Database Configuration

Table: ACCOUNTDEFAULTS **The Accounts Defaults table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCOUNTDEFAULTSID	6	BIGINT	19	0	Y	ACCOUNTDEFAULTSID	
DFLTGROUP	1	UPPER	20	0	Y	Group Type	
GLDEFAULT	3	GL	23	0	Y	Control Account	
GROUPVALUE	2	UPPER	50	0	Y	Commodity Group	
OLDGLDEFAULT	4	GL	23	0	Y	Old GL Default	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: ACTCI **Actual CI Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCIID	1	BIGINT	19	0	Y	Unique Id	
ACTCINUM	2	UPPER	12	0	N	Actual CI	
CHANGEBY	9	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	N	Change Date	
CINUM	12	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	10	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
FILTERBYCITEMPLATE	15	YORN	1	0	N	Fliter by CI Hierarchy	
GUID	6	ALN	192	0	N	GUID	
HASLD	11	YORN	1	0	N	Has Long Description	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTMODIFIEDDATE	16	DATETIME	10	0	N	Last Modified Date	
LASTSCANDT	7	DATETIME	10	0	Y	Last Scan Date	
TOPLEVELONLY	14	YORN	1	0	N	Top Level Only	
USELINKRULES	13	YORN	1	0	N	Use Link Results	

Database Configuration

Table: ACTCIRELATION **Actual CI Relation Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCIRELATIONID	1	BIGINT	19	0	Y	Unique Id	
ANCESTORCI	5	UPPER	12	0	N	Ancestor Actual CI	ACTCI.ACTCINUM
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
RELATIONNUM	4	UPPER	12	0	N	Relation	RELATION.RELATIONNUM
SOURCECI	2	UPPER	12	0	N	Source Actual CI	ACTCI.ACTCINUM
SOURCECIGUID	8	ALN	192	0	N	Source Actual CI GUID	ACTCI.GUID
SWAPPED	10	YORN	1	0	N	Swapped	
TARGETCI	3	UPPER	12	0	N	Target Actual CI	ACTCI.ACTCINUM
TARGETCIGUID	9	ALN	192	0	N	Target Actual CI GUID	ACTCI.GUID

Database Configuration

Table: ACTCISPEC **Actual Configuration Items Specification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCINUM	4	UPPER	12	0	N	Actual CI	ACTCI.ACTCINUM
ACTCISPECID	1	BIGINT	19	0	Y	Unique Id	
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	16	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	9	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	10	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	17	YORN	1	0	Y	Mandatory	
MEASUREUNITID	11	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	12	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
REFOBJECTID	14	BIGINT	19	0	Y	Reference Object ID	ACTCI.ACTCIID
REFOBJECTNAME	15	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	13	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	18	ALN	254	0	N	Table Value	

Database Configuration

Table: ACTION **Table to hold actions.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	2	UPPER	30	0	Y	Action	
ACTIONID	1	BIGINT	19	0	Y	Unique Id	
CLASSNAME	7	ALN	254	0	N	Class	ACTION.VALUE
CONDITION	11	ALN	2000	0	N	Condition	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	10	LONGALN	32000	0	N	Details	
DISPVALUE	19	ALN	254	0	N	Value	ACTION.VALUE
EXPOBJECT	12	UPPER	30	0	Y	Exp Object	MAXOBJECT.OBJECTNAME
HASLD	16	YORN	1	0	Y	Has Long Description	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MEMO	14	ALN	50	0	N	Memo	
NEWSTATUS	9	ALN	254	0	N	New Status	ACTION.VALUE
OBJECTNAME	4	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PARAMETER	8	ALN	254	0	N	Parameter/Attribute	
SENDERSYSID	17	ALN	50	0	N	Sender System ID	
TYPE	5	UPPER	26	0	N	Type	
USEWITH	15	UPPER	18	0	N	Accessible From	
VALUE	6	ALN	254	0	N	Value	
VALUE2	18	ALN	254	0	N	Value	ACTION.VALUE

Database Configuration

Table: ACTIONGROUP **Table to hold the groups of actions.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	2	UPPER	30	0	Y	Action	ACTION.ACTION
ACTIONGROUPID	1	BIGINT	19	0	Y	Unique Id	
MEMBER	3	UPPER	30	0	Y	Action	ACTION.ACTION
SEQUENCE	4	INTEGER	12	0	N	Sequence	

Database Configuration

Table: ACTIONSCFG **Favorite Actions Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONSCFGID	1	BIGINT	19	0	Y	Unique Id	
APP	3	UPPER	10	0	N	Application	
CONTENTUID	7	ALN	100	0	N	CONTENTUID	
DESCRIPTION	6	ALN	100	0	N	Description	
LAYOUTID	5	INTEGER	12	0	N	Layout	
OPTIONNAME	2	UPPER	25	0	Y	Action	SIGOPTION.OPTIONNAME
ORDERNUM	4	INTEGER	12	0	N	Order	
TEMPLATEID	8	ALN	20	0	N	Template ID	

Database Configuration

Table: ACTIVATEGLACCOUNT **Non-persistent table for Activate GL Components page.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVATE	4	YORN	1	0	N	Activate Accounts	
GLCOMPONENTSID	1	BIGINT	19	0	Y	GL Components ID	GLCOMPONENTS GLCOMPONENTSID
GLORDER	3	SMALLINT	10	0	Y	GL Order	GLCONFIGURE.GLORDER
VALUE	2	ALN	20	0	Y	Value	GLCOMPONENTS.COMPVALUE

Database Configuration

Table: ADDRESS **List of addresses for organization**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDRESS1	4	ALN	50	0	N	Address	
ADDRESS2	5	ALN	50	0	N	City	
ADDRESS3	6	ALN	50	0	N	State/Province	
ADDRESS4	7	ALN	50	0	N	ZIP/Postal Code	
ADDRESS5	8	ALN	50	0	N	Country	
ADDRESSCODE	2	UPPER	30	0	N	Address Code	
ADDRESSID	12	BIGINT	19	0	Y	ADDRESSID	
CHANGEBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	N	Changed Date	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	Y	Details	
HASLD	14	YORN	1	0	Y	Has Long Description	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TAX1CODE	15	UPPER	8	0	N	Tax Code 1	TAX.TAXCODE
TAX2CODE	16	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3CODE	17	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4CODE	18	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5CODE	19	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE

Database Configuration

Table: ADDUSER **Add User virtual object for adding a new user**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDITIONALINFO	24	ALN	256	0	N	Additional Information	MAXUSER.MEMO
ADDRESS1	9	ALN	36	0	N	Address	
ADDRESS2	7	ALN	36	0	N	City	
ADDRESS3	8	ALN	36	0	N	State/Province	
BIRTHDATE	11	DATE	4	0	N	Date of Birth	
DEFAULTSTORELOC	15	UPPER	12	0	N	Default Storeroom	LOCATIONS.LOCATION
DROPPOINT	13	ALN	12	0	N	Drop Point	MR.DROPPOINT
EMAILTYPE	22	UPPER	10	0	Y	E-mail Type	EMAIL.TYPE
FIRSTNAME	20	ALN	30	0	N	First Name	PERSON.FIRSTNAME
GLACCOUNT	14	GL	23	0	Y	GL Account	
LANGCODE	25	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
LASTNAME	21	ALN	50	0	N	Last Name	PERSON.LASTNAME
LOCALE	26	ALN	10	0	N	Locale	PERSON.LOCALE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAGEPIN	12	ALN	50	0	N	Primary E-mail	
PASSWORD	2	ALN	18	0	N	Password	
PASSWORDCHECK	3	ALN	18	0	N	Confirm Password	ADDUSER.PASSWORD
PCARDEXPDATE	18	ALN	7	0	N	Procurement Card Expiration Date	
PCARDNUM	16	ALN	30	0	N	Procurement Card #	
PCARDTYPE	17	ALN	20	0	N	Procurement Card Type	
PCARDVERIFICATION	19	ALN	4	0	N	Procurement Card Verification	
PHONENUM	10	ALN	20	0	Y	Primary Phone	PHONE.PHONENUM
PHONETYPE	23	UPPER	10	0	Y	Phone Type	PHONE.TYPE
PWHINTANSWER	29	CRYPTO	2000	0	N	Answer	MAXUSER.PWHINTANSWER
PWHINTQUESTION	28	UPPER	25	0	N	Password Hint Question	MAXUSER.PWHINTQUESTION
SITEID	4	UPPER	8	0	N	Default Insert Site	SITE.SITEID
SUPERVISOR	6	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TIMEZONE	27	ALN	28	0	N	Time Zone	PERSON.TIMEZONE

Database Configuration

Table: ADDUSER **Add User virtual object for adding a new user**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
USERNAME	1	ALN	50	0	N	User Name	MAXUSER.LOGINID

Database Configuration

Table: ADMINMONITOR **Non-persistent table for monitoring Admin Mode**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPLETIONSTATUS	5	SMALLINT	10	0	N	CompletionStatus	PROCESSMONITOR COMPLETIONSTATUS
CONFIRM	2	YORN	1	0	Y	Confirm	PROCESSMONITOR.CONFIRM
LOGOUTMIN	3	SMALLINT	10	0	N	Number of Minutes for User Logout	
NUMSESSIONS	4	INTEGER	12	0	N	Number of Administrative Sessions Allowed	
STATUS	1	CLOB	999999	0	N	Status	PROCESSMONITOR.STATUS

Database Configuration

Table: AGREEMENTINPUT — **Non persistent table to show the agreement details**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	4	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
COMMODITY	18	UPPER	8	0	Y	Commodity	COMMODITIES.COMMODITY
COMMODITYGROUP	17	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	19	UPPER	30	0	N	Condition code.	ITEMCONDITION.CONDITIONCODE
CONTRACTLINEID	15	BIGINT	19	0	N	Contract Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTREFNUM	8	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTTYPE	9	UPPER	25	0	N	Contract Reference Type	CONTRACT.CONTRACTTYPE
DESCRIPTION	10	ALN	100	0	N	Description	ITEM.DESCRIPTION
GLDEBITACCT	11	GL	23	0	Y	GL Debit Account	
INSPECTIONREQUIRED	20	YORN	1	0	Y	Indicates whether inspection of item is required upon receipt.	ITEM.INSPECTIONREQUIRED
LEADTIME	16	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
LINECOST	13	DECIMAL	10	2	N	Line Cost	CONTRACTLINE.LINECOST
MANUFACTURER	2	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	3	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERQTY	5	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	6	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	14	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
UNITCOST	7	DECIMAL	10	2	Y	Unit Cost	POLINE.UNITCOST
VENDOR	1	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: ALNDOMAIN **Alpha numeric type of domain**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNDOMAINID	6	BIGINT	19	0	Y	ALNDOMAINID	
DESCRIPTION	3	ALN	100	0	N	Description	
DOMAINID	1	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VALUE	2	ALN	254	0	Y	Value	
VALUEID	7	ALN	300	0	Y	Value ID	

Database Configuration

Table: ALTITEM **The ALTITEM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTITEMID	4	BIGINT	19	0	Y	ALTITEMID	
ALTITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID

Database Configuration

Table: AMOUNTFORMAT **Amount Format object to configure AMOUNT maxtype**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTEGERLENGTH	3	INTEGER	12	0	Y	Integer Length	
LENGTH	1	INTEGER	12	0	Y	Amount Length	
SCALE	2	INTEGER	12	0	Y	Amount Scale	
SMALLINTLENGTH	4	INTEGER	12	0	Y	Small Integer Length	

Database Configuration

Table: APPDOCTYPE **Identifies DocType available for application use.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
APPDOCTYPEID	3	BIGINT	19	0	Y	APPDOCTYPEID	
DOCTYPE	2	ALN	16	0	N	Document Folder	DOCTYPES.DOCTYPE
ISSELECTED	4	YORN	1	0	N	Selected	

Database Configuration

Table: APPFIELDDEFAULTS **Default values for fields by group or user**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
APPFIELDDEFAULTSID	8	BIGINT	19	0	Y	APPFIELDDEFAULTSID	
ATTRIBUTENAME	7	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
DEFAULTVALUE	5	ALN	50	0	N	Default	
GRPNAME	3	UPPER	30	0	N	Group	PERSON.PERSONID
OBJECTNAME	6	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
USERNAME	4	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: APPLICATIONAUTH **Application authority for Security Groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	2	UPPER	10	0	Y	Application	MAXAPPS.APP
APPLICATIONAUTHID	4	BIGINT	19	0	Y	APPLICATIONAUTHID	
CONDITIONNUM	5	UPPER	12	0	N	Condition	CONDITION.CONDITIONNUM
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
OPTIONNAME	3	UPPER	25	0	Y	Option	SIGOPTION.OPTIONNAME

Database Configuration

Table: APPLYNONWORKTIME **Non-Persistent table to apply Non Work Time**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDATE	3	DATE	4	0	Y	End Date	CALENDAR.ENDDATE
NONWORKTIME	1	UPPER	16	0	N	Non-Working Type	
STARTDATE	2	DATE	4	0	Y	Start Date	CALENDAR.STARTDATE

Database Configuration

Table: APPSUPPORT **Action set to add WF options to applications**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDSUPPORT	4	YORN	1	0	N	Add Support	
APP	2	UPPER	10	0	Y	Application	MAXAPPS.APP
ASSIGNWF	8	YORN	1	0	N	Has AssignWF	
CURRENTSUPPORT	3	ALN	10	0	N	Current Support	
HELPWF	10	YORN	1	0	Y	Has HelpWF	
HISTORYWF	7	YORN	1	0	N	Has HistoryWF	
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ROUTEWF	5	YORN	1	0	N	Has ROUTEWF	
STOPWF	6	YORN	1	0	N	Has StopWF	
VIEWWF	9	YORN	1	0	N	Has ViewWF	

Database Configuration

Table: ARCHIVE **The ARCHIVE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ARCHIVEDATE	1	DATETIME	10	0	Y	Archived Date	
ARCHIVEID	10	BIGINT	19	0	Y	ARCHIVEID	
ARCHSCRIPT	5	ALN	12	0	Y	Archive Script	
MODULE	2	UPPER	30	0	Y	Module	
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PATH	4	ALN	63	0	Y	Path	
RESTSCRIPT	6	ALN	12	0	Y	Restore Script	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
TYPE	3	ALN	8	0	Y	Type	
VIEWSQL	7	ALN	254	0	Y	View Sql	

Database Configuration

Table: AREASAFFECTED **The Areas Affected table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AFFECTEDASSETNUM	14	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AFFECTEDCOMMODITY	12	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
AFFECTEDLOCATION	13	UPPER	12	0	N	Location	LOCATIONS.LOCATION
AFFECTEDSITE	11	UPPER	8	0	N	Site	SITE.SITEID
APPROVE	9	YORN	1	0	Y	Approve	
AREASAFFECTEDID	1	BIGINT	19	0	Y	Unique Id	
CONTACT	6	UPPER	30	0	N	Contact	PERSON.PERSONID
CONTACTGROUP	7	UPPER	8	0	N	Contact Group	PERSONGROUP.PERSONGROUP
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
HASLD	16	YORN	1	0	Y	Has Long Description	
LANGCODE	15	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NOTIFY	8	YORN	1	0	Y	Notify	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: ASCHANGESTATUS **Non-persistent table for asse change status dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEPMSTATUS	5	YORN	1	0	N	Change the Status of All Associated PMs to Inactive	
HASLD	7	YORN	1	0	Y	Has Long Description	
PLUSCMEMO	6	ALN	250	0	N	Memo	
PLUSCMEMO_LONGDESCRIPTION	8	LONGALN	32000	0	N	Memo Long description	
REMOVEFROMACTIVEROUTES	3	YORN	1	0	N	Remove Asset Reference from Active Routes	
REMOVEFROMACTIVESP	4	YORN	1	0	N	Remove Asset Reference from Active Safety Plans	
ROLLTOALLCHILDREN	2	YORN	1	0	N	Roll New Status to All Child Assets	
STATUS	1	ALN	20	0	N	New Status	ASSET.STATUS

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDTOSTORE	56	YORN	1	0	N	Add to Store	
ANCESTOR	89	UPPER	12	0	N	Ancestor	ASSET.ASSETNUM
ASOFDATE	105	DATETIME	10	0	N	As of	
ASSETID	73	BIGINT	19	0	N	Asset	
ASSETNUM	1	UPPER	12	0	N	Asset	
ASSETTAG	4	ALN	64	0	N	Asset Tag	
ASSETTYPE	69	UPPER	15	0	N	Type	
ASSETUID	80	BIGINT	19	0	Y	ASSETUID	
AUTOWOGEN	53	YORN	1	0	Y	Automatically Generate Work Orders	ASSET.ISRUNNING
BINNUM	45	ALN	8	0	N	Bin	INVENTORY.BINNUM
BUDGETCOST	16	AMOUNT	10	2	Y	Budgeted	
CALNUM	17	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	25	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	24	DATETIME	10	0	Y	Changed Date	
CHANGEPMSTATUS	116	YORN	1	0	N	Change the Status of All Associated PMs to Inactive	ASCHANGESTATUS CHANGEPMSTATUS
CHILDREN	44	YORN	1	0	Y	Children	
CINUM	109	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	47	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONDITIONCODE	66	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DEFAULTREPFAC	118	UPPER	12	0	N	Default Repair Facility	LOCATIONS.LOCATION
DEFAULTREPFACSITEID	117	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
DESCRIPTION	6	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	55	LONGALN	32000	0	Y	Details	
DIRECTION	97	UPPER	30	0	N	Direction	
DISABLED	46	YORN	1	0	Y	Disabled	
ENDDESCRIPTION	101	ALN	100	0	N	Asset End	

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDESCRIPTION_LONGDESCRIPTION	112	LONGALN	32000	0	Y	Details	
ENDMEASURE	99	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
EQ1	26	ALN	10	0	N	Eq1	
EQ10	35	ALN	10	0	N	Eq10	
EQ11	36	ALN	10	0	N	Eq11	
EQ12	37	AMOUNT	10	2	N	Eq12	
EQ2	27	ALN	10	0	N	Eq2	
EQ23	38	DATETIME	10	0	N	Eq23	
EQ24	39	DECIMAL	15	2	N	Eq24	
EQ3	28	ALN	10	0	N	Eq3	
EQ4	29	ALN	10	0	N	Eq4	
EQ5	30	AMOUNT	10	2	N	Eq5	
EQ6	31	DATETIME	10	0	N	Eq6	
EQ7	32	DECIMAL	15	2	N	Eq7	
EQ8	33	ALN	10	0	N	Eq8	
EQ9	34	ALN	10	0	N	Eq9	
EXTERNALREFID	50	ALN	10	0	N	External Reference ID	
FAILURECODE	8	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FROMCONDITIONCODE	68	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMMEASURE	107	DECIMAL	10	2	N	From	ASSET.STARTMEASURE
GLACCOUNT	42	GL	23	0	Y	GL Account	
GLCREDITACCT	57	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	58	GL	23	0	Y	GL Debit Account	
GROUPNAME	67	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HASCHILDREN	82	YORN	1	0	N	Has Children	
HASLD	96	YORN	1	0	Y	Has Long Description	
HASPARENT	83	YORN	1	0	N	Has Parent	
HIERARCHYPATH	104	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
INSTALLDATE	12	DATE	4	0	Y	Installation Date	
INVCOST	41	AMOUNT	10	2	Y	Inventory Cost	
ISCALIBRATION	148	YORN	1	0	N	Calibration	
ISLINEAR	100	YORN	1	0	Y	Linear	
ISRUNNING	18	YORN	1	0	Y	Asset Up	
ITEMNUM	19	UPPER	30	0	N	Rotating Item	ITEM.ITEMNUM
ITEMSETID	54	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	88	UPPER	15	0	N	Item Type	
LANGCODE	86	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	5	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LRM	110	UPPER	25	0	N	LRM	LINEARREFMETHOD.LRM
MAINTHIERCHY	72	YORN	1	0	N	Maintain Hierarchy	
MANUFACTURER	9	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MOVED	74	YORN	1	0	N	Moved	
MOVEDATE	59	DATETIME	10	0	N	Changed Date	
MOVEDBY	60	UPPER	30	0	N	Changed By	PERSON.PERSONID
MOVEMEMO	61	ALN	254	0	N	Memo	
MOVEMODIFYBINNUM	62	ALN	8	0	N	Bin	INVENTORY.BINNUM
MULTIID	106	BIGINT	19	0	Y	MULTI ID	MULTIASSETLOCCI.MULTIID
NEWASSETNUM	75	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWDEPARTMENT	76	ALN	15	0	N	New Department	
NEWLOCATION	65	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
NEWORGID	119	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NEWPARENT	63	UPPER	12	0	N	To Parent	ASSET.ASSETNUM
NEWREPLACEASSETNUM	92	UPPER	12	0	N	New Replacing Asset Number	ASSET.ASSETNUM
NEWSITE	64	UPPER	8	0	N	To Site	SITE.SITEID
NEWSTATUS	81	ALN	20	0	N	New Status	ASSET.STATUS
NP_STATUSMEMO	85	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	84	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ORGID	52	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	49	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	12	0	N	Parent	ASSET.ASSETNUM
PLUSCASSETDEPT	125	ALN	80	0	N	Asset Department	
PLUSCCLASS	126	UPPER	12	0	N	Class	
PLUSCDUEDATE	127	DATETIME	10	0	N	Calibration Due Date	
PLUSCDUEDATE_NP	128	DATETIME	10	0	N	Calibration Due Date	ASSET.PLUSCDUEDATE
PLUSCISCONDESC	129	ALN	250	0	N	Is Contaminated Description	
PLUSCISCONDESC_LONGDESCRIPTION	150	LONGALN	32000	0	N	Is Contaminated Description Long description	
PLUSCISCONTAM	130	YORN	1	0	N	Is Contaminated	
PLUSCISINHOUSECAL	131	YORN	1	0	N	Internal Calibration	
PLUSCISMTE	132	YORN	1	0	N	Is M&TE	
PLUSCISMTECLASS	133	UPPER	80	0	N	M&TE Classification	
PLUSCLOOPNUM	134	UPPER	15	0	N	Loop Number	
PLUSCLPLOC	152	UPPER	12	0	N	Loop Location	LOCATIONS.LOCATION
PLUSCMODELNUM	135	ALN	8	0	N	Model Number	INVENTORY.MODELNUM
PLUSCNEWLPLOC	153	UPPER	12	0	N	To Loop Location	LOCATIONS.LOCATION

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCOPRGEEU	136	ALN	15	0	N	Units	
PLUSCOPRGEFROM	137	UPPER	15	0	N	Operating Range From	
PLUSCOPRGEFROM_NP	158	UPPER	15	0	N	Operating Range From	ASSET.PLUSCOPRGEFROM
PLUSCOPRGETO	138	UPPER	15	0	N	To	
PLUSCOPRGETO_NP	159	UPPER	15	0	N	To	ASSET.PLUSCOPRGETO
PLUSCPHYLOC	139	ALN	250	0	N	Physical Location	
PLUSCPHYLOC_LONGDESCRIPTION	151	LONGALN	32000	0	N	Physical Location Long description	
PLUSCPMEXTDATE	140	YORN	1	0	N	Extend Date	
PLUSCSOLUTION	141	YORN	1	0	N	Buffer Solution Flag	
PLUSCSUMDIR	142	UPPER	12	0	N	Applied As	
PLUSCSUMEU	143	UPPER	15	0	N	Accuracy EU	
PLUSCSUMEU_NP	154	UPPER	15	0	N	Accuracy EU	ASSET.PLUSCSUMEU
PLUSCSUMREAD	144	UPPER	15	0	N	% READING	
PLUSCSUMREAD_NP	157	UPPER	15	0	N	% READING	ASSET.PLUSCSUMREAD
PLUSCSUMSPAN	145	UPPER	15	0	N	%SPAN	
PLUSCSUMSPAN_NP	155	UPPER	15	0	N	%SPAN	ASSET.PLUSCSUMSPAN
PLUSCSUMURV	146	UPPER	15	0	N	%URV	
PLUSCSUMURV_NP	156	UPPER	15	0	N	%URV	ASSET.PLUSCSUMURV
PLUSCVENDOR	147	UPPER	12	0	N	Calibration Vendor	COMPANIES.COMPANY
PRIORITY	40	INTEGER	12	0	Y	Priority	
PURCHASEPRICE	10	AMOUNT	10	2	Y	Purchase Price	
REFWO	79	UPPER	10	0	N	Work Order	WORKORDER.WONUM
RELATIONSHIPFILTERBY	121	UPPER	14	0	N	Relationship Filter By	
REMOVEFROMACTIVEROUTES	114	YORN	1	0	N	Remove Asset Reference from Active Routes	ASCHANGESTATUS REMOVEFROMACTIVEROUTES
REMOVEFROMACTIVESP	115	YORN	1	0	N	Remove Asset Reference from Active Safety Plans	ASCHANGESTATUS REMOVEFROMACTIVESP
REPLACEASSETNUM	90	UPPER	12	0	N	Replacing Asset	ASSET.ASSETNUM

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPLACEASSETSITE	91	UPPER	8	0	N	Replacing Asset's Site	SITE.SITEID
REPLACECOST	11	AMOUNT	10	2	Y	Replacement Cost	
RETURNEDTOVENDOR	120	YORN	1	0	Y	Returned To Vendor	
ROLLTOALLCHILDREN	113	YORN	1	0	N	Roll New Status to All Child Assets	ASCHANGESTATUS ROLLTOALLCHILDREN
ROTSUSPACCT	43	GL	23	0	Y	Rotating Suspense Account	
SENDERSYSID	93	ALN	50	0	Y	Sender System ID	
SERIALNUM	3	UPPER	64	0	N	Serial #	
SHIFTNUM	94	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SITEID	51	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	48	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STARTDESCRIPTION	102	ALN	100	0	N	Asset Start	
STARTDESCRIPTION_LONGDESCRIPTION	111	LONGALN	32000	0	Y	Details	
STARTMEASURE	98	DECIMAL	10	2	N	Start Measure	
STATUS	71	ALN	20	0	N	Status	
STATUSDATE	23	DATETIME	10	0	Y	Last Changed Date	
STATUSIFACE	103	YORN	1	0	N	Has Status Changed	
TASKID	78	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TEMPLATEID	149	UPPER	12	0	N	Asset Template	
TLOAMHASH	123	UPPER	192	0	N	Partition ID	
TLOAMNEWGLACCOUNT	122	GL	23	0	N	To GL Account	
TLOAMPARTITION	124	YORN	1	0	N	Partition	
TOMEASURE	108	DECIMAL	10	2	N	To	ASSET.STARTMEASURE
TOOLCONTROLACCOUNT	95	GL	23	0	Y	Control Account	
TOOLRATE	87	AMOUNT	10	2	N	Tool Rate	

Database Configuration

Table: ASSET **The ASSET Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOTALCOST	14	AMOUNT	10	2	Y	Total Cost	
TOTDOWNTIME	22	DURATION	8	0	Y	Total Downtime	
TOTUNCHARGEDCOST	21	AMOUNT	10	2	Y	Total Uncharged Cost	
UNCHARGEDCOST	20	AMOUNT	10	2	Y	Uncharged Cost	
USAGE	70	ALN	15	0	N	Usage	
VENDOR	7	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WARRANTYEXPDATE	13	DATE	4	0	Y	Warranty Expiration Date	
WONUM	77	UPPER	10	0	N	Work Order	WORKORDER.WONUM
YTDCOST	15	AMOUNT	10	2	Y	YTD Cost	

Database Configuration

Table: ASSETANCESTOR **Asset Ancestor**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	3	UPPER	12	0	N	Ancestor	ASSET.ASSETNUM
ASSETANCESTORID	1	BIGINT	19	0	Y	Unique Id	
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
HIERARCHYLEVELS	6	INTEGER	12	0	N	Hierarchy Level	
ORGID	5	UPPER	8	0	N	organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: ASSETATTRIBUTE **Attribute or property of an Asset(Item;As;Loc)**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETATTRIBUTEID	9	BIGINT	19	0	Y	ASSETATTRIBUTEID	
ASSETATTRID	1	UPPER	8	0	N	Attribute	
ATTRDESCPREFIX	6	ALN	8	0	N	Prefix	
DATATYPE	3	UPPER	8	0	N	Data Type	
DESCRIPTION	2	ALN	100	0	N	Description	
DOMAINID	5	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
MEASUREUNITID	4	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: ASSETFEASPECHIST **Asset Feature Specifications History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
ASSETFEASPECHISTID	1	BIGINT	19	0	Y	Unique Id	
ASSETFEATUREID	31	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETFEATURESPECID	4	BIGINT	19	0	Y	Unique Id	ASSETFEATURESPEC ASSETFEATURESPECID
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	32	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASS	33	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSPECID	8	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	9	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDDATE	10	DATETIME	10	0	Y	Start Date	
DISPLAYSEQUENCE	11	SMALLINT	10	0	Y	Display Sequence	
ENDASSETFEATURE	12	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDASSETFEATUREID	30	BIGINT	19	0	Y	End Asset Feature Unique Identifier	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	34	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	49	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	13	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	35	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	14	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	36	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	45	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	41	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	47	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	43	ALN	30	0	N	End Z Offset Referent	

Database Configuration

Table: ASSETFEASPECHIST **Asset Feature Specifications History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FEATURE	15	UPPER	30	0	N	Feature Unique ID	FEATURES.FEATURE
LINKEDTOATTRIBUTE	16	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	17	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	18	YORN	1	0	Y	Mandatory	
MEASUREUNITID	19	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	20	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	21	UPPER	8	0	N	Orgnization	ORGANIZATION.ORGID
REMOVEDDATE	22	DATETIME	10	0	Y	Removed Date	
SECTION	23	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	24	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATURE	25	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTASSETFEATUREID	29	BIGINT	19	0	Y	Start Asset Feature Unique Identifier	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	37	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	48	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	26	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	38	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	27	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	39	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	44	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	40	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	46	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	42	ALN	30	0	N	Start Z Offset Referent	
TABLEVALUE	28	ALN	254	0	Y	Table Value	

Database Configuration

Table: ASSETFEATURE **Attributes that describe a feature on an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AFCREATEDFROMAF	41	YORN	1	0	N	Asset Feature created from Asset Feature	
AFCREATEDFROMAR	40	YORN	1	0	N	AssetFeature created from Asset Relationship	
ASSETFEATUREID	1	BIGINT	19	0	Y	Unique Id	
ASSETLOCRELATIONID	29	BIGINT	19	0	Y	AssetLocRelation ID	ASSETLOCRELATION ASSETLOCRELATIONID
ASSETNUM	19	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETUID	23	BIGINT	19	0	Y	Asset ID	ASSET.ASSETUID
BASEMEASUREUNITID	32	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDBYRELATIONSHIP	43	YORN	1	0	N	Created by Relationship	
ENDASSETFEATUREID	26	BIGINT	19	0	Y	End Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	33	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURE	21	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDFEATURELABEL	31	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	5	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	34	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	7	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	38	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	9	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	11	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	13	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	15	ALN	30	0	N	End Z Offset Referent	
FEATURE	18	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURESID	24	BIGINT	19	0	Y	Feature ID	FEATURES.FEATURESID
FROMRELATEDASSET	27	YORN	1	0	N	On Related Asset	
HIERARCHYPATH	44	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH

Database Configuration

Table: ASSETFEATURE **Attributes that describe a feature on an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISAFMODIFIED	42	YORN	1	0	N	Is Asset Feature Modified	
ISLINEARREF	28	YORN	1	0	N	Is Reference Point	
LABEL	17	ALN	100	0	N	Label	
LINEARASSETFEATUREID	39	INTEGER	12	0	Y	Linear Asset Feature Id	
ORGID	22	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHARED	2	YORN	1	0	Y	Share With Related Assets	
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	25	BIGINT	19	0	Y	Start Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	35	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURE	20	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTFEATURELABEL	30	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	4	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	36	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	6	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	37	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	8	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	10	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	12	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	14	ALN	30	0	N	Start Z Offset Referent	

Database Configuration

Table: ASSETFEATUREHIST **History of features for an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	39	DATETIME	10	0	N	As Of Date	
ASSETFEATUREHISTID	1	BIGINT	19	0	Y	Unique Id	
ASSETFEATUREID	2	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETLOCRELATIONID	38	BIGINT	19	0	Y	AssetLocRelation ID	ASSETLOCRELATION ASSETLOCRELATIONID
ASSETNUM	22	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETUID	29	BIGINT	19	0	Y	Asset ID	ASSET.ASSETUID
BASEMEASUREUNITID	32	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDDATE	23	DATETIME	10	0	Y	Created Date	
ENDASSETFEATUREID	28	BIGINT	19	0	Y	End Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	33	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURE	4	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDFEATURELABEL	31	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	5	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	34	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	6	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDYOFFSET	7	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	8	ALN	30	0	Y	End Y Offset Referent	
ENDZOFFSET	9	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	10	ALN	30	0	Y	End Z Offset Referent	
FEATURE	11	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURESID	26	BIGINT	19	0	Y	Feature ID	FEATURES.FEATURESID
FROMMEASURE	40	DECIMAL	10	0	N	From	
ISLINEARREF	37	YORN	1	0	N	Is Reference Point	
LABEL	12	ALN	100	0	N	Label	ASSETFEATURE.LABEL
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: ASSETFEATUREHIST **History of features for an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMOVEDDATE	24	DATETIME	10	0	Y	Removed Date	
SHARED	13	YORN	1	0	Y	Share With Related Assets	ASSETFEATURE.SHARED
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	27	BIGINT	19	0	Y	Start Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	35	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURE	15	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTFEATURELABEL	30	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	16	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	36	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	17	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTYOFFSET	18	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	19	ALN	30	0	Y	Start Y Offset Referent	
STARTZOFFSET	20	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	21	ALN	30	0	Y	Start Z Offset Referent	
TOMEASURE	41	DECIMAL	10	0	N	To	

Database Configuration

Table: ASSETFEATURESPEC **The AssetFeatureSpec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
ASSETFEATUREID	36	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETFEATURESPECID	1	BIGINT	19	0	Y	Unique Id	
ASSETNUM	4	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	37	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	27	BIGINT	19	0	Y	ClassSpec Unique ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDDATE	8	DATETIME	10	0	Y	Created Date	
DISPLAYSEQUENCE	9	SMALLINT	10	0	Y	Display Sequence	
ENDASSETFEATUREID	33	BIGINT	19	0	Y	End Asset Feature Unique Identifier	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	38	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURE	10	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDFEATURELABEL	35	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDGISPOINTNUM	11	UPPER	12	0	Y	End GIS Point	
ENDMEASURE	12	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	39	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	13	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	40	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	49	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	45	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	51	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	47	ALN	30	0	N	End Z Offset Referent	
FEATURE	14	UPPER	30	0	N	Feature	FEATURES.FEATURE
LINEARASSETFEATURESPECID	52	INTEGER	12	0	Y	Linear Feature Specification Id	

Database Configuration

Table: ASSETFEATURESPEC **The AssetFeatureSpec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINKEDTOATTRIBUTE	15	UPPER	8	0	N	Linked To Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	16	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	28	YORN	1	0	Y	Mandatory	
MEASUREUNITID	17	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	18	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	19	UPPER	8	0	N	Orgnization	ORGANIZATION.ORGID
REFOBJECTID	29	INTEGER	12	0	Y	Referenced Object	
REFOBJECTNAME	30	UPPER	30	0	Y	Referenced Object Name	MAXOBJECT.OBJECTNAME
REMOVEDDATE	20	DATETIME	10	0	Y	Removed Date	
SECTION	21	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	23	UPPER	8	0	N	Start Feature	SITE.SITEID
STARTASSETFEATUREID	32	BIGINT	19	0	Y	Start Asset Feature unique identifier	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	41	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURE	22	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTFEATURELABEL	34	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTGISPOINTNUM	24	UPPER	12	0	N	Start GIS Point	
STARTMEASURE	25	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	42	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	26	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	43	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	48	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	44	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	50	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE

Database Configuration

Table: ASSETFEATURESPEC **The AssetFeatureSpec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTZOFFSETREF	46	ALN	30	0	N	Start Z Offset Referent	
TABLEVALUE	31	ALN	254	0	N	Table Value	

Database Configuration

Table: ASSETHIERARCHY **The ASSETHIERARCHY Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETHIERARCHYID	7	BIGINT	19	0	Y	ASSETHIERARCHYID	
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	2	UPPER	12	0	N	Parent	ASSET.ASSETNUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
WONUM	3	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: ASSETHISTORY **The ASSETHISTORY Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETHISTORYID	9	BIGINT	19	0	Y	ASSETHISTORYID	
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BUDGETCOST	6	AMOUNT	10	2	Y	Budget Cost	ASSET.BUDGETCOST
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
TOTALCOST	3	AMOUNT	10	2	Y	Total Cost	ASSET.TOTALCOST
TOTUNCHARGEDCOST	5	AMOUNT	10	2	Y	Total Uncharged Cost	ASSET.TOTUNCHARGEDCOST
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
YTDCOST	4	AMOUNT	10	2	Y	YTD Cost	ASSET.YTDCOST

Database Configuration

Table: ASSETINPUT **Information gathering for creating assets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	16	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONDITIONCODE	12	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTNUM	14	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
GLACCOUNT	5	GL	23	0	Y	GL Account	
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	11	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	13	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MATRECTRANSID	7	BIGINT	19	0	Y	MatRecTransID	MATRECTRANS.MATRECTRANSID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	15	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
ROTSUSPACCT	8	GL	23	0	Y	Rotating Suspence Account	
SERIALNUM	6	UPPER	64	0	N	Serial #	ASSET.SERIALNUM
SITEID	10	UPPER	8	0	N	Site	SITE.SITEID
UNITCOST	4	AMOUNT	10	2	Y	Unit Cost	ASSET.PURCHASEPRICE

Database Configuration

Table: ASSETISSUEITEMS **Asset Issue Items Default Info**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SITEID	1	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION

Database Configuration

Table: ASSETLOCCOMM **Relationships commodity-asset/assettype/ location.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	9	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	10	LONGALN	32000	0	N	Long Description	
ASSETLOCCOMMID	8	BIGINT	19	0	Y	ASSETLOCCOMMID	
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTYPE	3	UPPER	15	0	N	Asset Type	ASSET.ASSETTYPE
COMMODITY	1	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	11	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
ITEMSETID	7	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: ASSETLOCRELATION **The AssetLocRelation table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AFUPDATESAR	59	YORN	1	0	N	Is Asset Relationship measures modified by Asset Feature	
ASSETLOCRELATIONID	27	BIGINT	19	0	Y	Unique Id	
ASSETLOCRELHISTID	57	INTEGER	12	0	N	Unique Id	
ASSETRELATIONNUM	28	UPPER	12	0	N	Relation	RELATION.RELATIONNUM
CREATEDDATE	29	DATETIME	10	0	N	Created Date	
ISLINEARREF	42	YORN	1	0	N	Is Reference Point	
LINEARASSETLOCRELATIONID	58	INTEGER	12	0	Y	Linear Specification Id	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELSEQUENCENUM	60	INTEGER	12	0	N	Sequence Number	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
SOURCEASSETNUM	1	UPPER	12	0	N	Source Asset	ASSET.ASSETNUM
SOURCEBASEMEASUREUNITID	43	UPPER	16	0	N	Unit of Source Base Measure	MEASUREUNIT.MEASUREUNITID
SOURCEENDASSETFEATUREID	25	BIGINT	19	0	Y	Source End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
SOURCEENDBASEMEASURE	44	DECIMAL	10	2	N	Source End Base Measure	ASSET.STARTMEASURE
SOURCEENDFEATURELABEL	31	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
SOURCEENDMEASURE	7	DECIMAL	10	2	N	Source End Measure	ASSET.STARTMEASURE
SOURCEENDMEASUREUNITID	45	UPPER	16	0	N	Unit of Sourec End Measure	MEASUREUNIT.MEASUREUNITID
SOURCEENDOFFSET	17	DECIMAL	10	2	N	Source End Offset	ASSET.STARTMEASURE
SOURCEENDOFFSETUNITID	46	UPPER	16	0	N	Unit of Source End Offset	MEASUREUNIT.MEASUREUNITID
SOURCEENDYOFFSET	18	DECIMAL	10	2	N	Source End Y Offset	ASSET.STARTMEASURE
SOURCEENDYOFFSETREF	35	ALN	30	0	N	Source End Y Offset Reference	
SOURCEENDZOFFSET	19	DECIMAL	10	2	N	Source End Z Offset	ASSET.STARTMEASURE
SOURCEENDZOFFSETREF	37	ALN	30	0	N	Source End Z Offset Reference	
SOURCELOCATION	2	UPPER	12	0	N	Source Location	LOCATIONS.LOCATION
SOURCESTARTASSETFEATUREID	23	BIGINT	19	0	Y	Source Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
SOURCESTARTBASEMEASURE	47	DECIMAL	10	2	N	Source Start Base Measure	ASSET.STARTMEASURE
SOURCESTARTFEATURELABEL	30	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL

Database Configuration

Table: ASSETLOCRELATION **The AssetLocRelation table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOURCESTARTMEASURE	5	DECIMAL	10	2	N	Source Start Measure	ASSET.STARTMEASURE
SOURCESTARTMEASUREUNITID	48	UPPER	16	0	N	Unit of Sourec Start Measure	MEASUREUNIT.MEASUREUNITID
SOURCESTARTOFFSET	9	DECIMAL	10	2	N	Source Start Offset	ASSET.STARTMEASURE
SOURCESTARTOFFSETUNITID	49	UPPER	16	0	N	Unit of Source Start Offset	MEASUREUNIT.MEASUREUNITID
SOURCESTARTYOFFSET	10	DECIMAL	10	2	N	Source Start Y Offset	ASSET.STARTMEASURE
SOURCESTARTYOFFSETREF	34	ALN	30	0	N	Source Start Y Offset Reference	
SOURCESTARTZOFFSET	13	DECIMAL	10	2	N	Source Start Z Offset	ASSET.STARTMEASURE
SOURCESTARTZOFFSETREF	36	ALN	30	0	N	Source Start Z Offset Reference	
TARGETASSETNUM	3	UPPER	12	0	N	Target Asset	ASSET.ASSETNUM
TARGETBASEMEASUREUNITID	50	UPPER	16	0	N	Unit of Target Base Measure	MEASUREUNIT.MEASUREUNITID
TARGETENDASSETFEATUREID	26	BIGINT	19	0	Y	Target End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
TARGETENDBASEMEASURE	56	DECIMAL	10	2	N	Target End Base Measure	ASSET.STARTMEASURE
TARGETENDFEATURELABEL	33	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
TARGETENDMEASURE	8	DECIMAL	10	2	N	Target End Measure	ASSET.STARTMEASURE
TARGETENDMEASUREUNITID	53	UPPER	16	0	N	Unit of Target End Measure	MEASUREUNIT.MEASUREUNITID
TARGETENDOFFSET	20	DECIMAL	10	2	N	Target End Offset	ASSET.STARTMEASURE
TARGETENDOFFSETUNITID	54	UPPER	16	0	N	Unit of Target End Offset	MEASUREUNIT.MEASUREUNITID
TARGETENDYOFFSET	21	DECIMAL	10	2	N	Target End Y Offset	ASSET.STARTMEASURE
TARGETENDYOFFSETREF	39	ALN	30	0	N	Target End Y Offset Referent	
TARGETENDZOFFSET	22	DECIMAL	10	2	N	Target End Z Offset	ASSET.STARTMEASURE
TARGETENDZOFFSETREF	41	ALN	30	0	N	Target End Z Offset Referent	
TARGETLOCATION	4	UPPER	12	0	N	Target Location	LOCATIONS.LOCATION
TARGETSTARTASSETFEATUREID	24	BIGINT	19	0	Y	Target Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID

Database Configuration

Table: ASSETLOCRELATION **The AssetLocRelation table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TARGETSTARTBASEMEASURE	55	DECIMAL	10	2	N	Target Start Base Measure	ASSET.STARTMEASURE
TARGETSTARTFEATURELABEL	32	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
TARGETSTARTMEASURE	6	DECIMAL	10	2	N	Target Start Measure	ASSET.STARTMEASURE
TARGETSTARTMEASUREUNITID	51	UPPER	16	0	N	Unit of Target Start Measure	MEASUREUNIT.MEASUREUNITID
TARGETSTARTOFFSET	14	DECIMAL	10	2	N	Target Start Offset	ASSET.STARTMEASURE
TARGETSTARTOFFSETUNITID	52	UPPER	16	0	N	Unit of Target Start Offset	MEASUREUNIT.MEASUREUNITID
TARGETSTARTYOFFSET	15	DECIMAL	10	2	N	Target Start Y Offset	ASSET.STARTMEASURE
TARGETSTARTYOFFSETREF	38	ALN	30	0	N	Target Start Y Offset Referent	
TARGETSTARTZOFFSET	16	DECIMAL	10	2	N	Target Start Z Offset	ASSET.STARTMEASURE
TARGETSTARTZOFFSETREF	40	ALN	30	0	N	Target Start Z Offset Referent	

Database Configuration

Table: ASSETLOCRELHIST **The AssetLocRelationHist Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETLOCRELATIONID	27	INTEGER	12	0	N	Unique Id	
ASSETLOCRELHISTID	30	BIGINT	19	0	Y	Unique Id	
ASSETRELATIONNUM	29	UPPER	12	0	N	Relation	RELATION.RELATIONNUM
CREATEDDATE	28	DATETIME	10	0	N	Created Date	
ISLINEARREF	58	YORN	1	0	N	Is Reference Point	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELSEQUENCENUM	60	INTEGER	12	0	N	Sequence Number	
REMOVEDDATE	11	DATETIME	10	0	N	Removed Date	
SITEID	26	UPPER	8	0	N	Site	SITE.SITEID
SOURCEASSETNUM	1	UPPER	12	0	N	Source Asset Number	ASSET.ASSETNUM
SOURCEBASEMEASUREUNITID	44	UPPER	16	0	N	Unit of Source Base Measure	MEASUREUNIT.MEASUREUNITID
SOURCEENDASSETFEATUREID	2	BIGINT	19	0	Y	Source End Asset Feature	ASSETFEATURE.ASSETFEATUREID
SOURCEENDBASEMEASURE	45	DECIMAL	10	2	N	Source End Base Measure	ASSET.STARTMEASURE
SOURCEENDFEATURELABEL	33	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
SOURCEENDMEASURE	3	DECIMAL	10	2	N	Source End Measure	ASSET.STARTMEASURE
SOURCEENDMEASUREUNITID	46	UPPER	16	0	N	Unit of Source End Measure	MEASUREUNIT.MEASUREUNITID
SOURCEENDOFFSET	4	DECIMAL	10	2	N	Source End Offset	ASSET.STARTMEASURE
SOURCEENDOFFSETUNITID	47	UPPER	16	0	N	Unit of Source End Offset	MEASUREUNIT.MEASUREUNITID
SOURCEENDYOFFSET	5	DECIMAL	10	2	N	Source End Y Offset	ASSET.STARTMEASURE
SOURCEENDYOFFSETREF	37	ALN	30	0	N	Source End Y Offset Reference	
SOURCEENDZOFFSET	6	DECIMAL	10	2	N	Source End Z Offset	ASSET.STARTMEASURE
SOURCEENDZOFFSETREF	39	ALN	30	0	N	Source End Z Offset Reference	
SOURCELOCATION	7	UPPER	12	0	N	Source Location	LOCATIONS.LOCATION
SOURCESTARTASSETFEATUREID	8	BIGINT	19	0	Y	Source Start Asset Feature	ASSETFEATURE.ASSETFEATUREID
SOURCESTARTBASEMEASURE	48	DECIMAL	10	2	N	Source Start Base Measure	ASSET.STARTMEASURE
SOURCESTARTFEATURELABEL	32	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
SOURCESTARTMEASURE	9	DECIMAL	10	2	N	Source Start Measure	ASSET.STARTMEASURE
SOURCESTARTMEASUREUNITID	49	UPPER	16	0	N	Unit of Source Start Measure	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: ASSETLOCRELHIST **The AssetLocRelationHist Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOURCESTARTOFFSET	10	DECIMAL	10	2	N	Source Start Offset	ASSET.STARTMEASURE
SOURCESTARTOFFSETUNITID	50	UPPER	16	0	N	Unit of Source Start Offset	MEASUREUNIT.MEASUREUNITID
SOURCESTARTYOFFSET	23	DECIMAL	10	2	N	Source Start Y Offset	ASSET.STARTMEASURE
SOURCESTARTYOFFSETREF	36	ALN	30	0	N	Source Start Y Offset Reference	
SOURCESTARTZOFFSET	22	DECIMAL	10	2	N	Source Start Z Offset	ASSET.STARTMEASURE
SOURCESTARTZOFFSETREF	38	ALN	30	0	N	Source Start Z Offset Reference	
TARGETASSETNUM	21	UPPER	12	0	N	Target Asset Number	ASSET.ASSETNUM
TARGETBASEMEASUREUNITID	51	UPPER	16	0	N	Unit of Target Base Measure	MEASUREUNIT.MEASUREUNITID
TARGETENDASSETFEATUREID	24	BIGINT	19	0	Y	Target End Asset Feature	ASSETFEATURE.ASSETFEATUREID
TARGETENDBASEMEASURE	57	DECIMAL	10	2	N	Target End Base Measure	ASSET.STARTMEASURE
TARGETENDFEATURELABEL	35	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
TARGETENDMEASURE	20	DECIMAL	10	2	N	Target End Measure	ASSET.STARTMEASURE
TARGETENDMEASUREUNITID	59	UPPER	16	0	N	Unit of Target End Measure	MEASUREUNIT.MEASUREUNITID
TARGETENDMEASUREUNITUID	54	UPPER	16	0	N	Unit of Target End Measure	MEASUREUNIT.MEASUREUNITID
TARGETENDOFFSET	19	DECIMAL	10	2	N	Target End Offset	ASSET.STARTMEASURE
TARGETENDOFFSETUNITID	55	UPPER	16	0	N	Unit of Target End Offset	MEASUREUNIT.MEASUREUNITID
TARGETENDYOFFSET	18	DECIMAL	10	2	N	Target End Y Offset	ASSET.STARTMEASURE
TARGETENDYOFFSETREF	41	ALN	30	0	N	Target End Y Offset Referent	
TARGETENDZOFFSET	25	DECIMAL	10	2	N	Target End Z Offset	ASSET.STARTMEASURE
TARGETENDZOFFSETREF	43	ALN	30	0	N	Target End Z Offset Referent	
TARGETLOCATION	31	UPPER	12	0	N	Target Location	LOCATIONS.LOCATION
TARGETSTARTASSETFEATUREID	17	BIGINT	19	0	Y	Target Start Asset Feature	ASSETFEATURE.ASSETFEATUREID

Database Configuration

Table: ASSETLOCRELHIST **The AssetLocRelationHist Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TARGETSTARTBASEMEASURE	56	DECIMAL	10	2	N	Target Start Base Measure	ASSET.STARTMEASURE
TARGETSTARTFEATURELABEL	34	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
TARGETSTARTMEASURE	16	DECIMAL	10	2	N	Target Start Measure	ASSET.STARTMEASURE
TARGETSTARTMEASUREUNITID	52	UPPER	16	0	N	Unit of Target Start Measure	MEASUREUNIT.MEASUREUNITID
TARGETSTARTOFFSET	15	DECIMAL	10	2	N	Target Start Offset	ASSET.STARTMEASURE
TARGETSTARTOFFSETUNITID	53	UPPER	16	0	N	Unit of Target Start Offset	MEASUREUNIT.MEASUREUNITID
TARGETSTARTYOFFSET	14	DECIMAL	10	2	N	Target Start Y Offset	ASSET.STARTMEASURE
TARGETSTARTYOFFSETREF	40	ALN	30	0	N	Target Start Y Offset Referent	
TARGETSTARTZOFFSET	13	DECIMAL	10	2	N	Target Start Z Offset	ASSET.STARTMEASURE
TARGETSTARTZOFFSETREF	42	ALN	30	0	N	Target Start Z Offset Referent	

Database Configuration

Table: ASSETLOCUSERCUST **Stores asset/location users and custodians**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDPERSON	14	YORN	1	0	Y	Add	
ASSETLOCUSERCUSTID	1	BIGINT	19	0	Y	Unique Id	
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISCUSTODIAN	6	YORN	1	0	Y	Custodian	
ISPRIMARY	5	YORN	1	0	Y	Primary	
ISUSER	7	YORN	1	0	Y	User	
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MODIFYPERSON	15	YORN	1	0	Y	Modify	
MULTIID	16	BIGINT	19	0	Y	Multi ID	MULTIASSETLOCCI.MULTIID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONID	4	UPPER	30	0	N	Person	PERSON.PERSONID
REMOVEPERSON	13	YORN	1	0	Y	Remove	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WILLBECUSTODIAN	11	YORN	1	0	Y	Will be Custodian	
WILLBEPRIMARY	10	YORN	1	0	Y	Will be Primary	
WILLBEUSER	12	YORN	1	0	Y	Will be User	

Database Configuration

Table: ASSETMETER **The ASSETMETER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	3	YORN	1	0	Y	Active	
ADJUSTEDDELTAREADING	21	DECIMAL	15	2	N	Reading	
ASSETID	45	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETMETERID	39	BIGINT	19	0	Y	ASSETMETERID	
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AVERAGE	32	DECIMAL	15	2	Y	Average Units/Day	
AVERAGENEW	46	DECIMAL	15	2	Y	Average	ASSETMETER.AVERAGE
AVGCALCMETHOD	6	UPPER	25	0	N	Average Calculation Method	
BASEMEASUREUNITID	74	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	14	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	15	DATETIME	10	0	Y	Changed Date	
DELTAVALUE	27	DECIMAL	15	2	N	Reading	
DOMAINID	22	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
DOROLLOVER	51	YORN	1	0	Y	Rollover	
ENDASSETFEATUREID	73	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	75	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURE	54	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDFEATUREID	71	BIGINT	19	0	Y	EndFeature ID	FEATURES.FEATURESID
ENDFEATURELABEL	69	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	56	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	76	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	59	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	77	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	61	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	65	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	63	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	67	ALN	30	0	N	End Z Offset Referent	
HASLD	52	YORN	1	0	Y	Has Long Description	

Database Configuration

Table: ASSETMETER **The ASSETMETER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INHERITEDFROMASSET	20	UPPER	12	0	N	Inherited From	ASSET.ASSETNUM
INSPECTOR	23	UPPER	30	0	N	Inspector	PERSON.PERSONID
ISDELTA	28	YORN	1	0	N	Delta	
LANGCODE	50	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTREADING	25	ALN	18	0	N	Last Reading	ASSETMETER.NEWREADING
LASTREADINGDATE	24	DATETIME	10	0	Y	Last Reading Date	ASSETMETER.NEWREADINGDATE
LASTREADINGDATENEW	48	DATETIME	10	0	Y	Last Reading Date	ASSETMETER.NEWREADINGDATE
LASTREADINGINSPCTR	36	UPPER	30	0	N	Last Reading Inspector	PERSON.PERSONID
LASTREADINGINSPCTRNEW	49	UPPER	30	0	N	Last Reading Inspector	PERSON.PERSONID
LASTREADINGNEW	47	DECIMAL	15	2	Y	Last Reading	METERREADING.READING
LIFETODATE	13	DECIMAL	15	2	Y	Life to Date for Asset	
LINEARASSETMETERID	81	INTEGER	12	0	Y	Linear Specification Id	
LOCMETERREADINGID	30	FLOAT	8	0	Y	Location Meter Reading Identifier	
MEASUREUNITID	4	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	2	UPPER	10	0	N	Meter	METER.METERNAME
NEWREADING	29	ALN	18	0	N	New Reading	
NEWREADINGDATE	26	DATETIME	10	0	Y	New Reading Date	
NEWREADINGROLLOVERINCLUSIVE	38	ALN	18	0	N	New Reading to Save	ASSETMETER.NEWREADING
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POINTNUM	31	UPPER	8	0	N	Point	MEASUREPOINT.POINTNUM
PREVIOUSREADING	34	ALN	18	0	N	Previous Reading	ASSETMETER.NEWREADING
PREVIOUSREADINGDATE	35	DATETIME	10	0	Y	Previous Reading Date	ASSETMETER.NEWREADINGDATE

Database Configuration

Table: ASSETMETER **The ASSETMETER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PREVIOUSREADINGINSPECTOR	37	UPPER	30	0	N	Previous Reading Inspector	PERSON.PERSONID
READINGTYPE	33	UPPER	10	0	Y	Reading Type	METER.READINGTYPE
REMARKS	16	ALN	50	0	N	Remarks	
REMARKS_LONGDESCRIPTION	19	LONGALN	32000	0	Y	Remarks Long Description	
ROLLDOWNSOURCE	8	UPPER	14	0	N	Accept Rolldown From	
ROLLOVER	5	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
ROLLOVERNEW	44	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SEQUENCE	53	SMALLINT	10	0	Y	Sequence	METERINGROUP.SEQUENCE
SINCEINSTALL	12	DECIMAL	15	2	Y	Since Install	
SINCEINSTALLNEW	43	DECIMAL	15	2	Y	Since Install	ASSETMETER.SINCEINSTALL
SINCELASTINSPECT	11	DECIMAL	15	2	Y	Since Last Inspection	
SINCELASTINSPECTNEW	42	DECIMAL	15	2	Y	Since Last Inspection	ASSETMETER.SINCELASTINSPECT
SINCELASTOVERHAUL	10	DECIMAL	15	2	Y	Since Last Overhaul	
SINCELASTOVERHAULNEW	41	DECIMAL	15	2	Y	Since Last Overhaul	ASSETMETER SINCELASTOVERHAUL
SINCELASTREPAIR	9	DECIMAL	15	2	Y	Since Last Repair	
SINCELASTREPAIRNEW	40	DECIMAL	15	2	Y	Since Last Repair	ASSETMETER.SINCELASTREPAIR
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
SLIDINGWINDOWSIZE	7	INTEGER	12	0	Y	Sliding Window Size	
STARTASSETFEATUREID	72	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	78	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURE	55	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTFEATUREID	70	BIGINT	19	0	Y	StartFeature ID	FEATURES.FEATURESID
STARTFEATURELABEL	68	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	57	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	79	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	58	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	80	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: ASSETMETER **The ASSETMETER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTYOFFSET	60	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	64	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	62	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	66	ALN	30	0	N	Start Z Offset Referent	

Database Configuration

Table: ASSETMODIFYDFLT **Asset modify default values**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DFLTALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
DFLTASSETATTRID	1	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
DFLTNUMVALUE	3	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE

Database Configuration

Table: ASSETMOVEDFLT **Asset Move default values**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DFLTNEWBINNUM	4	ALN	8	0	N	To Bin	INVENTORY.BINNUM
DFLTNEWBINNUMCHKBOX	6	YORN	1	0	N	Default New Bin	
DFLTNEWLOCATION	2	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
DFLTNEWLOCATIONCHKBOX	5	YORN	1	0	N	Default New Location	
DFLTNEWORGID	8	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID
DFLTNEWPARENT	3	UPPER	12	0	N	To Parent	ASSET.ASSETNUM
DFLTNEWPARENTCHKBOX	7	YORN	1	0	N	Default New Parent	
DFLTNEWSITE	1	UPPER	8	0	N	To Site	SITE.SITEID
ORGID	11	UPPER	8	0	N	Org ID	
PLUSCDFLTNEWLPLOC	12	UPPER	12	0	N	To Loop Location	LOCATIONS.LOCATION
SITEID	10	UPPER	8	0	N	Site ID	
TLOAMDFLTNEWGLACCOUNT	9	GL	23	0	N	To GL Account	

Database Configuration

Table: ASSETSPEC **Values of an attribute specified for an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	9	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	2	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETSPECID	20	BIGINT	19	0	Y	ASSETSPECID	
BASEMEASUREUNITID	40	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	Y	Changed Date	
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONTINUOUS	31	YORN	1	0	Y	Continuous	
DISPLAYSEQUENCE	6	SMALLINT	10	0	Y	Display Sequence	
ENDASSETFEATUREID	46	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	42	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	28	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	29	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	44	UPPER	16	0	N	End Unit of Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	30	DECIMAL	10	2	Y	End Offset	
ENDOFFSETUNITID	48	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	32	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	38	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	34	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	39	ALN	30	0	N	End Z Offset Referent	
ES01	12	ALN	10	0	N	Es01	
ES02	13	ALN	10	0	N	Es02	
ES03	14	ALN	10	0	N	Es03	
ES04	15	DATETIME	10	0	N	Es04	
ES05	16	DECIMAL	15	2	N	Es05	
INHERITEDFROMITEM	4	YORN	1	0	Y	Inherited from Item	

Database Configuration

Table: ASSETSPEC **Values of an attribute specified for an asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMSPECVALCHANGED	5	YORN	1	0	Y	Item Specification Value Changed	
LINEARASSETSPECID	49	INTEGER	12	0	Y	Linear Specification Id	
LINKEDTOATTRIBUTE	23	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	24	UPPER	10	0	N	Linked to Section	CLASSSPEC.SECTION
MANDATORY	21	YORN	1	0	Y	Mandatory	
MEASUREUNITID	8	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	7	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	19	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	45	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	41	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	25	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	26	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	43	UPPER	16	0	N	Start Unit of Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	27	DECIMAL	10	2	Y	Start Offset	
STARTOFFSETUNITID	47	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	33	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	36	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	35	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	37	ALN	30	0	N	Start Z Offset Referent	
TABLEVALUE	22	ALN	254	0	N	Table Value	

Database Configuration

Table: ASSETSPECHIST **Asset Specifications History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETSPECHISTID	1	BIGINT	19	0	Y	Unique Id	
ASSETSPECID	4	BIGINT	19	0	Y	Asset Specification Unique ID	ASSETSPEC.ASSETSPECID
BASEMEASUREUNITID	29	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASS	36	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSPECID	8	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	9	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONTINUOUS	10	YORN	1	0	Y	Continuous	FEATURES.CONTINUOUS
CREATEDDATE	11	DATETIME	10	0	Y	Start Date	
DISPLAYSEQUENCE	12	SMALLINT	10	0	Y	Display Sequence	
ENDASSETFEATURE	13	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDASSETFEATUREID	48	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	30	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	46	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	14	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	31	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	15	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	32	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	42	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	38	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	44	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	40	ALN	30	0	N	End Z Offset Referent	
LINKEDTOATTRIBUTE	16	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID

Database Configuration

Table: ASSETSPECHIST **Asset Specifications History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINKEDTOSECTION	17	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	18	YORN	1	0	Y	Mandatory	
MEASUREUNITID	19	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	20	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	21	UPPER	8	0	N	Orgnization	ORGANIZATION.ORGID
REMOVEDDATE	22	DATETIME	10	0	Y	Removed On Date	
SECTION	23	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	24	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATURE	25	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTASSETFEATUREID	47	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	33	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	45	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	26	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	34	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	27	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	35	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	41	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	37	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	43	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	39	ALN	30	0	N	Start Z Offset Referent	
TABLEVALUE	28	ALN	254	0	Y	Table Value	

Database Configuration

Table: ASSETSTATUS **The ASSETSTATUS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETSTATUSID	13	BIGINT	19	0	Y	ASSETSTATUSID	
CALNUM	7	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	
CODE	8	UPPER	12	0	N	Code	
DOWNTIME	6	DURATION	8	0	Y	Downtime	
ISRUNNING	3	YORN	1	0	Y	Up	ASSET.ISRUNNING
LOCATION	10	UPPER	12	0	N	Location	LOCATIONS.LOCATION
OPERATIONAL	9	YORN	1	0	N	Operational	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: ASSETSTATUSDUMMY **Dummy non-persistent object for the Asset status.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	N	Status Date	
MEMO	5	ALN	50	0	N	Memo	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: ASSETTOPOCACHE **Cache Table for Asset Topology**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETPATH	3	ALN	256	0	Y	Asset Path Traversed	
ASSETTOPOCACHEID	5	BIGINT	19	0	Y	Unique Id	
CHANGEDATE	4	DATETIME	10	0	Y	Change Date	
SOURCEASSETNUM	1	UPPER	150	0	N	Source Asset Number	
TARGETASSETNUM	2	UPPER	150	0	N	Target Asset Number	

Database Configuration

Table: ASSETTRANS **The Asset Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	27	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTRANSID	14	BIGINT	19	0	Y	ID	
CONDITIONCODE	23	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DATEMOVED	2	DATETIME	10	0	Y	Moved Date	
ENTERBY	10	UPPER	30	0	N	Entered By	PERSON.PERSONID
EXTERNALREFID	19	ALN	10	0	N	External Reference ID	
FROMCONDITIONCODE	24	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMDEPT	25	ALN	30	0	N	From Department	PERSON.DEPARTMENT
FROMLOC	5	UPPER	12	0	N	From Location	LOCATIONS.LOCATION
FROMPARENT	3	UPPER	12	0	N	From Parent	ASSET.ASSETNUM
GLCREDITACCT	7	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	8	GL	23	0	Y	GL Debit Account	
MATRECTRANSID	15	BIGINT	19	0	Y	Receipt ID	MATRECTRANS.MATRECTRANSID
MATUSETRANSID	16	BIGINT	19	0	Y	Issue ID	MATUSETRANS.MATUSETRANSID
MEMO	11	ALN	254	0	N	Memo	
ORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	18	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PLUSCFROMLPLOC	35	UPPER	12	0	N	From Loop Location	LOCATIONS.LOCATION
PLUSCTOLPLOC	36	UPPER	12	0	N	To Loop Location	LOCATIONS.LOCATION
PONUM	13	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	32	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	31	UPPER	8	0	N	PoSiteid	SITE.SITEID
SITEID	20	UPPER	8	0	N	From Site	SITE.SITEID
SOURCESYSID	17	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TASKID	29	INTEGER	12	0	Y	TaskId	WORKORDER.TASKID
TLOAMFROMGLACCOUNT	33	GL	23	0	N	From GL Account	
TLOAMTOGLACCOUNT	34	GL	23	0	N	To GL Account	

Database Configuration

Table: ASSETTRANS **The Asset Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TODEPT	26	ALN	30	0	N	To Deptartment	PERSON.DEPARTMENT
TOLOC	6	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
TOORGID	28	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID
TOPARENT	4	UPPER	12	0	N	To Parent	ASSET.ASSETNUM
TOSITEID	22	UPPER	8	0	N	To Site	SITE.SITEID
TRANSDATE	9	DATETIME	10	0	Y	Transaction Date	
TRANSTYPE	30	UPPER	16	0	N	Transaction Type	
WONUM	12	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: ASSETUSERCUSDFLT **Table to store default values for user custodian**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANDELETE	4	YORN	1	0	N	Delete	
DFLTISCUSTODIAN	3	YORN	1	0	N	Custodian	
DFLTISPRIMARY	5	YORN	1	0	N	Primary	
DFLTISUSER	2	YORN	1	0	N	User	
DFLTPERSON	1	UPPER	30	0	N	Person	PERSON.PERSONID

Database Configuration

Table: ASSETUSERCUST **Stores info about users and custodians of assets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDPERSON	14	YORN	1	0	Y	Add	ASSETLOCUSERCUST.ADDPERSON
ASSETLOCUSERCUSTID	1	BIGINT	19	0	Y	Unique Id	ASSETLOCUSERCUST ASSETLOCUSERCUSTID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISCUSTODIAN	6	YORN	1	0	Y	Custodian	ASSETLOCUSERCUST ISCUSTODIAN
ISPRIMARY	5	YORN	1	0	Y	Primary	ASSETLOCUSERCUST.ISPRIMARY
ISUSER	7	YORN	1	0	Y	User	ASSETLOCUSERCUST.ISUSER
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MODIFYPERSON	15	YORN	1	0	Y	Modify	ASSETLOCUSERCUST MODIFYPERSON
MULTIID	16	BIGINT	19	0	Y	Multi ID	MULTIASSETLOCCI.MULTIID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONID	4	UPPER	30	0	N	Person	PERSON.PERSONID
REMOVEPERSON	13	YORN	1	0	Y	Remove	ASSETLOCUSERCUST REMOVEPERSON
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WILLBECUSTODIAN	11	YORN	1	0	Y	Will be Custodian	ASSETLOCUSERCUST WILLBECUSTODIAN
WILLBEPRIMARY	10	YORN	1	0	Y	Will be Primary	ASSETLOCUSERCUST WILLBEPRIMARY
WILLBEUSER	12	YORN	1	0	Y	Will be User	ASSETLOCUSERCUST.WILLBEUSER

Database Configuration

Table: ASSETZEROCOSTS **Parameters for Zero Asset Costs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOTALCOST	2	YORN	1	0	N	Zero Total Costs	
YTDCOST	1	YORN	1	0	N	Zero Year to Date Costs	

Database Configuration

Table: ASSIGNLABOR **Non-Persistent table to dispatch/plan labor**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNED	8	YORN	1	0	Y	Include Fully Assigned	
CONTRACTNUM	13	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	1	UPPER	8	0	N	Craft	LABOR.LABORCODE
FROMDATE	6	DATE	4	0	N	From	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIFTNUM	5	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	11	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
SUPERVISOR	3	UPPER	8	0	N	Supervisor	LABOR.LABORCODE
TODATE	7	DATE	4	0	N	To	
VENDOR	12	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WORKTYPE	4	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE

Database Configuration

Table: ASSIGNMENT **The ASSIGNMENT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNMENTID	17	BIGINT	19	0	Y	ASSIGNMENTID	
CONTRACTNUM	19	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	3	UPPER	8	0	N	Craft	CRAFT.CRAFT
CRAFTCODE	13	UPPER	8	0	N	Craft	
FINISHDATE	9	DATETIME	10	0	Y	Scheduled Finish	
LABOR	14	UPPER	8	0	N	Labor	
LABORCODE	7	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORHRS	4	DURATION	8	0	Y	Hours	
NAME	12	ALN	25	0	N	Name	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENTASSIGNID	22	INTEGER	12	0	Y	Parent Assignment ID	
RATE	15	AMOUNT	10	2	N	Rate	
SCHEDULEDATE	6	DATETIME	10	0	N	Scheduled Start	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	18	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
STARTDATE	8	DATETIME	10	0	Y	Start Date	
STATUS	5	UPPER	12	0	Y	Status	
TASKID	16	INTEGER	12	0	Y	Task	WORKORDER.TASKID
VENDOR	20	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WORKDATE	21	DATE	4	0	Y	Work Date	WORKPERIOD.WORKDATE
WPLABORID	1	ALN	20	0	Y	WP Labor ID	WPLABOR.WPLABORID

Database Configuration

Table: ASSOCCONTINPUT **Non-Persistent object to show the contract detail.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	2	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
DESCRIPTION	3	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	4	UPPER	8	0	N	OrgID	ORGANIZATION.ORGID

Database Configuration

Table: ASSOCIATEDFOLDER **The list of folders(doctypes) associated**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	App Name	MAXAPPS.APP
DOCTYPE	2	ALN	16	0	N	DocType	DOCTYPES.DOCTYPE

Database Configuration

Table: ASTMSOVER **Asset MouseOver Items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASTMSOVERID	7	BIGINT	19	0	Y	Unique Id	
DISPLAYORDER	6	INTEGER	12	0	N	Display Order	
MOATTRIBUTE	3	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
MOOBJECT	2	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
NAME	1	ALN	100	0	N	Internal Name	
SHOWINMOUSEOVER	5	YORN	1	0	N	Show in Summary View	
TITLE	4	ALN	39	0	N	Display Title	

Database Configuration

Table: ASTSPECMSOVER AssetSpec MouseOver Items

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASTSPECATTRIBUTE	2	UPPER	8	0	N	Asset Specification ID	ASSETATTRIBUTE.ASSETATTRID
ASTSPECMSOVERID	6	BIGINT	19	0	Y	Unique Id	
DISPLAYORDER	5	INTEGER	12	0	N	Display Order	
NAME	1	ALN	100	0	N	Internal Name	
SHOWINMOUSEOVER	4	YORN	1	0	N	Show in Summary View	
TITLE	3	ALN	39	0	N	Display Title	

Database Configuration

Table: ASYNCJOBCLEANUPCRONPARAM Validation mbo for the parameters of async job clean up crontask

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BGTASKPURGEPERIOD	1	INTEGER	12	0	N	Scheduled task purge period	
FGTASKPURGEPERIOD	2	INTEGER	12	0	N	Immediate Task Purge Period	

Database Configuration

Table: ASYNCJOBCRONPARAM **Validation mbo fom async job crontask parameters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITION	2	UPPER	12	0	N	Condition	CONDITION.CONDITIONNUM
JOBNAMES	1	UPPER	500	0	N	Job Names	

Database Configuration

Table: ATTENDANCE **The ATTENDANCE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTENDANCEID	11	BIGINT	19	0	Y	ATTENDANCEID	
ENTERBY	9	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	7	DATETIME	10	0	Y	Entered Date	
FINISHDATE	4	DATE	4	0	Y	End Date	
FINISHTIME	5	TIME	3	0	Y	End Time	
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORHOURS	6	DURATION	8	0	Y	Hours	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
STARTDATE	2	DATE	4	0	Y	Start Date	
STARTTIME	3	TIME	3	0	Y	Start Time	
TRANSDATE	8	DATETIME	10	0	Y	Transaction Date	

Database Configuration

Table: AUTOATTRUPDATE **auto attribute update table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSET	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETFEATUREID	24	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ATTRIBUTE	5	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
AUTOATTRUPDATEID	1	BIGINT	19	0	Y	Unique Id	
CINUM	17	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
COMPLETEDATETIME	10	DATETIME	10	0	N	Completed Date	
COMPLETEDBY	11	UPPER	30	0	N	Completed By	PERSON.PERSONID
CREATEDDATE	25	DATETIME	10	0	N	Created On Date	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
NEWALNVALUE	7	ALN	254	0	Y	New ALN Value	ALNDOMAIN.VALUE
NEWBASEMEASUREUNITID	36	UPPER	16	0	N	Unit of New Base Measure	MEASUREUNIT.MEASUREUNITID
NEWENDASSETFEATUREID	20	BIGINT	19	0	Y	New End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
NEWENDBASEMEASURE	37	DECIMAL	10	2	N	New End Base Measure	ASSET.STARTMEASURE
NEWENDMEASURE	26	DECIMAL	10	2	N	New End Measure	ASSET.STARTMEASURE
NEWENDMEASUREUNITID	38	UPPER	16	0	N	Unit of New End Measure	MEASUREUNIT.MEASUREUNITID
NEWENDOFFSET	27	DECIMAL	10	2	N	New End Offset	ASSET.STARTMEASURE
NEWENDOFFSETUNITID	39	UPPER	16	0	N	Unit of New End Offset	MEASUREUNIT.MEASUREUNITID
NEWNUMVALUE	9	DECIMAL	30	10	Y	New NUM Value	NUMERICDOMAIN.VALUE
NEWSPECVALUE	15	ALN	254	0	Y	New Value	ALNDOMAIN.VALUE
NEWSTARTASSETFEATUREID	21	BIGINT	19	0	Y	New Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
NEWSTARTBASEMEASURE	40	DECIMAL	10	2	N	New Start Base Measure	ASSET.STARTMEASURE
NEWSTARTMEASURE	28	DECIMAL	10	2	N	New Start Measure	ASSET.STARTMEASURE
NEWSTARTMEASUREUNITID	41	UPPER	16	0	N	Unit of New Start Measure	MEASUREUNIT.MEASUREUNITID
NEWSTARTOFFSET	29	DECIMAL	10	2	N	New Start Offset	ASSET.STARTMEASURE
NEWSTARTOFFSETUNITID	42	UPPER	16	0	N	Unit of New Start Offset	MEASUREUNIT.MEASUREUNITID
NEWTABLEVALUE	34	ALN	254	0	N	New TABLE Value	
OLDALNVALUE	6	ALN	254	0	Y	Old ALN Value	ALNDOMAIN.VALUE
OLDBASEMEASUREUNITID	43	UPPER	16	0	N	Unit of Old Base Measure	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: AUTOATTRUPDATE auto attribute update table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OLDENDASSETFEATUREID	22	BIGINT	19	0	Y	Old End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
OLDENDBASEMEASURE	44	DECIMAL	10	2	N	Old End Base Measure	ASSET.STARTMEASURE
OLDENDMEASURE	30	DECIMAL	10	2	N	Old End Measure	ASSET.STARTMEASURE
OLDENDMEASUREUNITID	45	UPPER	16	0	N	Unit of Old End Measure	MEASUREUNIT.MEASUREUNITID
OLDENDOFFSET	31	DECIMAL	10	2	N	Old End Offset	ASSET.STARTMEASURE
OLDENDOFFSETUNITID	46	UPPER	16	0	N	Unit of Old End Offset	MEASUREUNIT.MEASUREUNITID
OLDNUMVALUE	8	DECIMAL	30	10	Y	Old NUM Value	NUMERICDOMAIN.VALUE
OLDSPECVALUE	14	ALN	254	0	Y	Old Value	ALNDOMAIN.VALUE
OLDSTARTASSETFEATUREID	23	BIGINT	19	0	Y	Old Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
OLDSTARTBASEMEASURE	47	DECIMAL	10	2	N	Old Start Base Measure	ASSET.STARTMEASURE
OLDSTARTMEASURE	32	DECIMAL	10	2	N	Old Start Measure	ASSET.STARTMEASURE
OLDSTARTMEASUREUNITID	48	UPPER	16	0	N	Unit of Old Start Measure	MEASUREUNIT.MEASUREUNITID
OLDSTARTOFFSET	33	DECIMAL	10	2	N	Old Start Offset	ASSET.STARTMEASURE
OLDSTARTOFFSETUNITID	49	UPPER	16	0	N	Unit of Old Start Offset	MEASUREUNIT.MEASUREUNITID
OLDTABLEVALUE	35	ALN	254	0	N	Old TABLE Value	
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	16	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WORKORGID	19	UPPER	8	0	N	Work Organization	ORGANIZATION.ORGID
WORKSITEID	18	UPPER	8	0	N	Work Site	SITE.SITEID

Database Configuration

Table: AUTOKEY **The AUTOKEY Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOKEYID	8	BIGINT	19	0	Y	AUTOKEYID	
AUTOKEYNAME	5	UPPER	40	0	N	Autonumber Name	
LANGCODE	7	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREFIX	1	ALN	8	0	Y	Prefix	
SEED	2	BIGINT	19	0	Y	Seed	
SETID	6	UPPER	8	0	N	Set	SETS.SETID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: AUTOSCRIPT **Automation Scripts**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	13	UPPER	30	0	Y	Action	ACTION.ACTION
AUTOSCRIPT	1	UPPER	32	0	Y	Script	
AUTOSCRIPTID	28	BIGINT	19	0	Y	Unique Id	
BINARYSCRIPTSOURCE	32	BLOB	999999	0	Y	Script Source	
CATEGORY	19	ALN	20	0	N	Type	
CHANGEBY	27	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	21	DATETIME	10	0	Y	Date	
COMMENTS	4	ALN	50	0	N	Comments	
CREATEDBY	26	ALN	62	0	N	Created By Person	PERSON.DISPLAYNAME
CREATEDBYEMAIL	24	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
CREATEDBYID	9	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDBYNAME	23	ALN	62	0	N	Name	PERSON.DISPLAYNAME
CREATEDBYPHONE	22	ALN	20	0	Y	Phone	PHONE.PHONENUM
CREATEDDATE	17	DATETIME	10	0	N	Date	
DESCRIPTION	10	ALN	200	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	30	LONGALN	32000	0	N	Description Long description	
HASLD	29	YORN	1	0	Y	Has Long Description	
LANGCODE	31	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOGLEVEL	35	UPPER	20	0	N	Log Level	MAXLOGGER.LOGLEVEL
ORGID	11	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	25	ALN	62	0	N	Owner Person	PERSON.DISPLAYNAME
OWNEREMAIL	8	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
OWNERID	5	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERNAME	6	ALN	62	0	N	name	PERSON.DISPLAYNAME
OWNERPHONE	7	ALN	20	0	Y	Phone	PHONE.PHONENUM
SCHEDULEDSTATUS	3	ALN	20	0	N	Scheduled State	
SCRIPTLANGUAGE	33	ALN	50	0	N	Script Language	
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: AUTOSCRIPT Automation Scripts

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOURCE	16	CLOB	999999	0	N	Source Code	
STATUS	2	ALN	20	0	N	Status	
STATUSDATE	20	DATETIME	10	0	Y	State Date	
STDERR	14	CLOB	999999	0	N	Stderr	
STDOUT	15	CLOB	999999	0	N	Stdout	
USERDEFINED	34	YORN	1	0	Y	User Defined	
VERSION	18	ALN	20	0	N	Version	

Database Configuration

Table: AUTOSCRIPTCHGSTATE **Script Management State Change**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	1	DATETIME	10	0	Y	State Date	AUTOSCRIPT.CHANGEDATE
MEMO	2	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATUS	3	ALN	20	0	N	New Status	AUTOSCRIPT.STATUS

Database Configuration

Table: AUTOSCRIPTSTATE **Script State Management**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOSCRIPT	2	UPPER	32	0	Y	Script Id	AUTOSCRIPT.AUTOSCRIPT
AUTOSCRIPTSTATEID	1	BIGINT	19	0	Y	ScriptStateId	
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	State Date	
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	8	ALN	20	0	N	State	AUTOSCRIPT.STATUS

Database Configuration

Table: AUTOSCRIPTVARS **Store the variables used by the script**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCESSFLAG	10	INTEGER	12	0	N	Attribute Flag	
ALLOWOVERRIDE	8	YORN	1	0	N	Override	
ATTRIBUTEVALUENP	15	ALN	100	0	N	Binding Value	
AUTOSCRIPT	2	UPPER	32	0	Y	Script	AUTOSCRIPT.AUTOSCRIPT
AUTOSCRIPTVARSID	1	BIGINT	19	0	Y	Script Variable Identifier	
DESCRIPTION	7	ALN	100	0	N	Description	
LITERALDATATYPE	9	UPPER	8	0	Y	Literal Data Type	MAXATTRIBUTE.MAXTYPE
LPVARBINDVAL	14	ALN	100	0	N	Binding Value	AUTOSCRIPTVARS VARBINDINGVALUE
NOACCESSCHECK	12	YORN	1	0	N	Suppress Access Control	
NOACTION	13	YORN	1	0	N	Suppress Action	
NOVALIDATION	11	YORN	1	0	N	Suppress Validation	
VARBINDINGTYPE	5	UPPER	30	0	N	Binding Type	
VARBINDINGVALUE	4	ALN	100	0	N	Binding Value	
VARNAME	3	ALN	30	0	N	Variable	
VARTYPE	6	UPPER	8	0	N	Variable Type	

Database Configuration

Table: A_ASSET **Audit Table for ASSET**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	1	UPPER	12	0	N	Ancestor	ASSET.ASSETNUM
ASSETID	2	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTAG	4	ALN	64	0	N	Asset Tag	ASSET.ASSETTAG
ASSETTYPE	5	UPPER	15	0	N	Type	ASSET.ASSETTYPE
ASSETUID	6	BIGINT	19	0	Y	ASSETUID	ASSET.ASSETUID
AUTOWOGEN	7	YORN	1	0	Y	Automatically Generate Work Orders	ASSET.ISRUNNING
BINNUM	8	ALN	8	0	N	Bin	INVENTORY.BINNUM
BUDGETCOST	9	AMOUNT	10	2	Y	Budgeted	ASSET.BUDGETCOST
CALNUM	10	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	ASSET.CHANGEDATE
CHILDREN	13	YORN	1	0	Y	Children	ASSET.CHILDREN
CLASSSTRUCTUREID	14	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONDITIONCODE	15	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DESCRIPTION	16	ALN	100	0	N	Description	ITEM.DESCRIPTION
DISABLED	17	YORN	1	0	Y	Disabled	ASSET.DISABLED
EAUDITTIMESTAMP	73	DATETIME	10	0	Y	e-Audit Timestamp	
EAUDITTRANSID	75	ALN	40	0	Y	e-Audit Trans ID	
EAUDITTYPE	74	UPPER	1	0	Y	e-Audit Type	
EAUDITUSERNAME	72	UPPER	30	0	N	e-Audit User Name	PERSON.PERSONID
EQ1	18	ALN	10	0	N	Eq1	ASSET.EQ1
EQ10	19	ALN	10	0	N	Eq10	ASSET.EQ10
EQ11	20	ALN	10	0	N	Eq11	ASSET.EQ11
EQ12	21	AMOUNT	10	2	N	Eq12	ASSET.EQ12
EQ2	22	ALN	10	0	N	Eq2	ASSET.EQ2
EQ23	23	DATETIME	10	0	N	Eq23	ASSET.EQ23

Database Configuration

Table: A_ASSET **Audit Table for ASSET**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EQ24	24	DECIMAL	15	2	N	Eq24	ASSET.EQ24
EQ3	25	ALN	10	0	N	Eq3	ASSET.EQ3
EQ4	26	ALN	10	0	N	Eq4	ASSET.EQ4
EQ5	27	AMOUNT	10	2	N	Eq5	ASSET.EQ5
EQ6	28	DATETIME	10	0	N	Eq6	ASSET.EQ6
EQ7	29	DECIMAL	15	2	N	Eq7	ASSET.EQ7
EQ8	30	ALN	10	0	N	Eq8	ASSET.EQ8
EQ9	31	ALN	10	0	N	Eq9	ASSET.EQ9
ESIGTRANSID	76	ALN	40	0	Y	e-Sig Trans ID	
EXTERNALREFID	32	ALN	10	0	N	External Reference ID	ASSET.EXTERNALREFID
FAILURECODE	33	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
GLACCOUNT	34	GL	23	0	Y	GL Account	ASSET.GLACCOUNT
GROUPNAME	35	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME
HASLD	36	YORN	1	0	Y	Has Long Description	ASSET.HASLD
INSTALLDATE	37	DATE	4	0	Y	Installation Date	ASSET.INSTALLDATE
INVCOST	38	AMOUNT	10	2	Y	Inventory Cost	ASSET.INVCOST
ISRUNNING	39	YORN	1	0	Y	Asset Up	ASSET.ISRUNNING
ITEMNUM	40	UPPER	30	0	N	Rotating Item	ITEM.ITEMNUM
ITEMSETID	41	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	42	UPPER	15	0	N	Item Type	ASSET.ITEMTYPE
LANGCODE	43	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	44	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MAINTHIERCHY	45	YORN	1	0	N	Maintain Hierarchy	ASSET.MAINTHIERCHY

Database Configuration

Table: A_ASSET **Audit Table for ASSET**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MANUFACTURER	46	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MOVED	47	YORN	1	0	N	Moved	ASSET.MOVED
ORGID	48	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	49	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	50	UPPER	12	0	N	Parent	ASSET.ASSETNUM
PRIORITY	51	INTEGER	12	0	Y	Priority	ASSET.PRIORITY
PURCHASEPRICE	52	AMOUNT	10	2	Y	Purchase Price	ASSET.PURCHASEPRICE
REPLACECOST	53	AMOUNT	10	2	Y	Replacement Cost	ASSET.REPLACECOST
ROTSUSPACCT	54	GL	23	0	Y	Rotating Suspense Account	ASSET.ROTSUSPACCT
SENDERSYSID	55	ALN	50	0	Y	Sender System ID	ASSET.SENDERSYSID
SERIALNUM	56	UPPER	64	0	N	Serial #	ASSET.SERIALNUM
SHIFTNUM	57	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SITEID	58	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	59	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATUS	60	ALN	20	0	N	Status	ASSET.STATUS
STATUSDATE	61	DATETIME	10	0	Y	Last Changed Date	ASSET.STATUSDATE
TOOLCONTROLACCOUNT	62	GL	23	0	Y	Control Account	ASSET.TOOLCONTROLACCOUNT
TOOLRATE	63	AMOUNT	10	2	N	Tool Rate	ASSET.TOOLRATE
TOTALCOST	64	AMOUNT	10	2	Y	Total Cost	ASSET.TOTALCOST
TOTDOWNTIME	65	DURATION	8	0	Y	Total Downtime	ASSET.TOTDOWNTIME
TOTUNCHARGEDCOST	66	AMOUNT	10	2	Y	Total Uncharged Cost	ASSET.TOTUNCHARGEDCOST
UNCHARGEDCOST	67	AMOUNT	10	2	Y	Uncharged Cost	ASSET.UNCHARGEDCOST
USAGE	68	ALN	15	0	N	Usage	ASSET.USAGE
VENDOR	69	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WARRANTYEXPDATE	70	DATE	4	0	Y	Warranty Expiration Date	ASSET.WARRANTYEXPDATE
YTDCOST	71	AMOUNT	10	2	Y	YTD Cost	ASSET.YTDCOST

Database Configuration

Table: A_JOBTASK **Audit Table for JOBTASK**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	N	Description	JOBTASK.DESCRIPTION
EAUDITTIMESTAMP	24	DATETIME	10	0	Y	e-Audit Timestamp	
EAUDITTRANSID	26	ALN	40	0	Y	e-Audit Trans ID	
EAUDITTYPE	25	UPPER	1	0	Y	e-Audit Type	
EAUDITUSERNAME	23	UPPER	30	0	N	e-Audit User Name	PERSON.PERSONID
ESIGTRANSID	27	ALN	40	0	Y	e-Sig Trans ID	
HASLD	28	YORN	1	0	Y	Has Long Description	JOBTASK.HASLD
JO1	2	ALN	10	0	N	Jo1	JOBTASK.JO1
JO2	3	ALN	10	0	N	Jo2	JOBTASK.JO2
JO3	4	ALN	10	0	N	Jo3	JOBTASK.JO3
JO4	5	DECIMAL	15	2	N	Jo4	JOBTASK.JO4
JO5	6	ALN	10	0	N	Jo5	JOBTASK.JO5
JO6	7	ALN	10	0	N	Jo6	JOBTASK.JO6
JO7	8	ALN	10	0	N	Jo7	JOBTASK.JO7
JO8	9	ALN	10	0	N	Jo8	JOBTASK.JO8
JOBPLANID	10	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JOBTASKID	11	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPNUM	12	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	13	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
METERNAME	15	UPPER	10	0	N	Meter	METER.METERNAME
ORGID	19	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	20	UPPER	8	0	N	Site	SITE.SITEID
TASKDURATION	21	DURATION	8	0	Y	Duration	JOBTASK.TASKDURATION
TASKSEQUENCE	22	INTEGER	12	0	Y	Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: A_LONGDESCRIPTION **Audit table for LongDescription**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EAUDITTIMESTAMP	6	DATETIME	10	0	Y	e-Audit Timestamp	
EAUDITTRANSID	8	ALN	40	0	Y	e-Audit Trans ID	
EAUDITTYPE	7	UPPER	1	0	Y	e-Audit Type	
EAUDITUSERNAME	5	UPPER	30	0	N	e-Audit User Name	PERSON.PERSONID
ESIGTRANSID	9	ALN	40	0	Y	e-Sig Trans ID	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LDKEY	1	INTEGER	12	0	Y	Ldkey	LONGDESCRIPTION.LDKEY
LDOWNERCOL	3	UPPER	30	0	Y	Ldownercol	MAXOBJECT.OBJECTNAME
LDOWNERTABLE	2	UPPER	30	0	Y	Ldownertable	MAXOBJECT.OBJECTNAME
LDTEXT	4	CLOB	999999	0	Y	Ldtext	LONGDESCRIPTION.LDTEXT
LONGDESCRIPTIONID	11	BIGINT	19	0	Y	LONGDESCRIPTIONID	LONGDESCRIPTION LONGDESCRIPTIONID

Database Configuration

Table: A_PM **Audit Table for PM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJNEXTDUE	1	YORN	1	0	Y	Adjust Next Due Date	PM.ADJNEXTDUE
ALERTLEAD	2	INTEGER	12	0	Y	Alert Lead	PM.LEADTIME
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CALENDAR	4	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	PM.CHANGEDATE
CREWID	7	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	8	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DOWNTIME	9	YORN	1	0	Y	Downtime	PM.DOWNTIME
EAUDITTIMESTAMP	62	DATETIME	10	0	Y	e-Audit Timestamp	
EAUDITTRANSID	64	ALN	40	0	Y	e-Audit Trans ID	
EAUDITTYPE	63	UPPER	1	0	Y	e-Audit Type	
EAUDITUSERNAME	61	UPPER	30	0	N	e-Audit User Name	PERSON.PERSONID
ESIGTRANSID	65	ALN	40	0	Y	e-Sig Trans ID	
EXTDATE	10	DATE	4	0	Y	Extended Date	PM.EXTDATE
FIRSTDATE	11	DATE	4	0	Y	First Start Date	PM.FIRSTDATE
FREQUENCY	12	INTEGER	12	0	Y	Frequency	PM.FREQUENCY
FREQUNIT	13	UPPER	8	0	N	Frequency Units	PM.FREQUNIT
FRIDAY	14	YORN	1	0	Y	Friday	PM.FRIDAY
GLACCOUNT	15	GL	23	0	Y	GL Account	
HASCHILDREN	16	YORN	1	0	Y	Has Children	PM.HASCHILDREN
HASLD	66	YORN	1	0	Y	Has Long Description	PM.HASLD
INTERRUPTIBLE	17	YORN	1	0	Y	Interruptible	PM.INTERRUPTIBLE
JPNUM	18	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPSEQINUSE	19	YORN	1	0	Y	Use Job Plan Sequences	PM.JPSEQINUSE
LANGCODE	20	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOMPDATE	21	DATE	4	0	Y	Last Completion Date	PM.LASTCOMPDATE
LASTSTARTDATE	22	DATE	4	0	Y	Last Start Date	PM.LASTSTARTDATE

Database Configuration

Table: A_PM **Audit Table for PM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LEAD	23	UPPER	30	0	N	Lead	PERSON.PERSONID
LEADTIME	24	INTEGER	12	0	Y	Lead Time (Days)	PM.LEADTIME
LOCATION	25	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MASTERPM	26	UPPER	8	0	N	Master PM	PM.PMNUM
MONDAY	27	YORN	1	0	Y	Monday	PM.MONDAY
NEXTDATE	28	DATE	4	0	Y	Estimated Next Due Date	PM.NEXTDATE
ORGID	29	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OVERRIDEMASTERUPD	30	YORN	1	0	Y	Override Updates from Master PM	PM.OVERRIDEMASTERUPD
OWNER	31	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	32	UPPER	8	0	N	Group Owner	PERSONGROUP.PERSONGROUP
PARENT	33	UPPER	8	0	N	Belongs To	PM.PMNUM
PARENTCHGSSTATUS	34	YORN	1	0	N	Child Work Orders and Tasks will Inherit Status Changes	PM.PARENTCHGSSTATUS
PERSONGROUP	35	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUP
PMACTMETER	36	YORN	1	0	Y	Generate WO Based on Meter Reading (Do Not Estimate)	PM.USEFREQUENCY
PMASSETWOGEN	37	YORN	1	0	Y	Generate WO when Meter Frequency Is Reached	PM.USEFREQUENCY
PMCOUNTER	38	INTEGER	12	0	Y	Counter	PM.PMCOUNTER
PMEQ1	39	ALN	10	0	N	PMEQ1	ASSET.EQ9
PMEQ2	40	DATETIME	10	0	N	PMEQ2	ASSET.EQ23
PMEQ3	41	DECIMAL	15	2	N	PMEQ3	ASSET.EQ24
PMNUM	42	UPPER	8	0	N	PM	PM.PMNUM
PMUID	43	BIGINT	19	0	Y	PMUID	PM.PMUID
PRIORITY	44	INTEGER	12	0	Y	Priority	PM.PRIORITY

Database Configuration

Table: A_PM **Audit Table for PM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROUTE	45	UPPER	8	0	N	Route	ROUTES.ROUTE
SATURDAY	46	YORN	1	0	Y	Saturday	PM.SATURDAY
SITEID	47	UPPER	8	0	N	Site	SITE.SITEID
STATUS	48	UPPER	20	0	N	Status	PM.STATUS
STORELOC	49	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITE	50	UPPER	8	0	N	Storeroom Site	SITE.SITEID
SUNDAY	51	YORN	1	0	Y	Sunday	PM.SUNDAY
SUPERVISOR	52	UPPER	30	0	N	Supervisor	PERSON.PERSONID
THURSDAY	53	YORN	1	0	Y	Thursday	PM.THURSDAY
TUESDAY	54	YORN	1	0	Y	Tuesday	PM.TUESDAY
USEFREQUENCY	55	YORN	1	0	Y	Use this PM to Trigger PM Hierarchy	PM.USEFREQUENCY
USETARGETDATE	56	YORN	1	0	Y	Use Last WO's Start Information to Calculate Next Due Frequency	PM.USETARGETDATE
WEDNESDAY	57	YORN	1	0	Y	Wednesday	PM.WEDNESDAY
WORKTYPE	58	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSEQUENCE	59	INTEGER	12	0	Y	Sequence	WORKORDER.WOSEQUENCE
WOSTATUS	60	UPPER	16	0	Y	Work Order Status	WORKORDER.STATUS

Database Configuration

Table: BBOARDAUDIENCE **Table to store and maintain BulletinBoard Audience**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BBOARDAUDIENCEID	4	BIGINT	19	0	Y	BBOARDAUDIENCEID	
BULLETINBOARDID	1	UPPER	10	0	N	Bulletin Board ID	
MSGORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
MSGSITEID	3	UPPER	8	0	N	Site	SITE.SITEID
PERSONGROUP	5	UPPER	8	0	N	Group	PERSONGROUP.PERSONGROUP

Database Configuration

Table: BBOARDMSGSTATUS **To track BB message status(read/un read)**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BBOARDMSGSTATUSID	1	BIGINT	19	0	Y	Unique Id	
BULLETINBOARDID	2	UPPER	10	0	Y	Bulletin Board Id	
ISVIEWED	3	YORN	1	0	Y	Viewed	
USERID	4	UPPER	30	0	N	User Id	PERSON.PERSONID
VIEWEDDATE	5	DATETIME	10	0	Y	Viewed Date	

Database Configuration

Table: BBSTATUSHISTORY **Bulletin Board Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BBSTATUSHISTORYID	1	BIGINT	19	0	Y	statushistory	
BULLETINBOARDID	2	UPPER	10	0	N	BulletinBoardid	
CHANGEDATE	3	DATETIME	10	0	N	ChangeDate	
CHANGEDBY	4	ALN	25	0	N	ChangedBy	
STATUS	5	ALN	10	0	N	Status	

Database Configuration

Table: BILLTOSHIPTO **List of addresses for site**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDRESSCODE	1	UPPER	30	0	N	Address	ADDRESS.ADDRESSCODE
BILLTO	2	YORN	1	0	N	Bill To	
BILLTOCONTACT	3	UPPER	30	0	N	Bill to Contact	PERSON.PERSONID
BILLTODEFAULT	4	YORN	1	0	N	Default Bill To	
BILLTOSHIPTOID	10	BIGINT	19	0	Y	Unique Id	
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIPTO	5	YORN	1	0	N	Ship To	
SHIPTOCONTACT	6	UPPER	30	0	N	Ship to Contact	PERSON.PERSONID
SHIPTODEFAULT	7	YORN	1	0	N	Default Ship To	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: BOOKMARK **Bookmark Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
BOOKMARKID	6	BIGINT	19	0	Y	BOOKMARKID	
DESCRIPTION	5	ALN	254	0	N	Description	
ENTERDATE	3	DATETIME	10	0	N	Entered Date	
KEYVALUE	2	INTEGER	12	0	Y	Bookmark	
OWNERKEY	7	ALN	50	0	N	Key Value	
USERID	4	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: BULLETINBOARD **Table to store and maintain bulletin messages**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BULLETINBOARDID	1	UPPER	10	0	N	Message ID	
BULLETINBOARDUID	7	BIGINT	19	0	Y	BULLETINBOARDUID	
EXPIREDATE	6	DATETIME	10	0	Y	Expiration Date	
MESSAGE	3	ALN	4000	0	N	Message	
POSTBY	4	UPPER	30	0	N	Posted By	PERSON.PERSONID
POSTDATE	5	DATETIME	10	0	Y	Post Date	
STATUS	8	ALN	10	0	Y	Status	
SUBJECT	2	ALN	200	0	N	Subject	

Database Configuration

Table: CALCWORKHOURS **Non Persistent table for the calendar's workhrs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDATE	2	DATE	4	0	Y	End Date	CALENDAR.ENDDATE
STARTDATE	1	DATE	4	0	Y	Start Date	CALENDAR.STARTDATE
WORKHOURS	3	DURATION	8	0	Y	Work Hours	WORKPERIOD.WORKHOURS

Database Configuration

Table: CALENDAR **The CALENDAR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALENDARID	7	BIGINT	19	0	Y	CALENDARID	
CALNUM	1	UPPER	8	0	N	Calendar	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	Y	Details	
ENDDATE	4	DATE	4	0	Y	End Date	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
STARTDATE	3	DATE	4	0	Y	Start Date	

Database Configuration

Table: CALENDARVIEW **Non-Persistent Table for CalendarView**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DAY1	1	DATE	4	0	N	Day 1	
DAY2	2	DATE	4	0	N	Day 2	
DAY3	3	DATE	4	0	N	Day 3	
DAY4	4	DATE	4	0	N	Day 4	
DAY5	5	DATE	4	0	N	Day 5	
DAY6	6	DATE	4	0	N	Day 6	
DAY7	7	DATE	4	0	N	Day 7	
WORKDATE	8	DATE	4	0	N	Work Date	

Database Configuration

Table: CDMCITYPES — **Table for viewing and management of CI type data**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CDMCITYPESID	1	BIGINT	19	0	Y	Unique Id	
CLASSSTRUCTUREID	2	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDATE	5	DATETIME	10	0	N	Date Created	
ISCOLLECTION	6	YORN	1	0	N	Collection	
ISFUNCTION	7	YORN	1	0	N	Function	
STATUS	4	UPPER	14	0	N	CI Type Status	
TOPLEVELCI	3	YORN	1	0	N	Top Level CI Type	

Database Configuration

Table: CHANGECAPSTATUS **Parameters for Inventory Change Capitalized Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CAPITALACC	2	GL	23	0	Y	Capital GL Account	
CURRENTSTATUS	1	YORN	1	0	Y	Current Capitalized Status	ITEM.CAPITALIZED
MEMO	3	ALN	254	0	N	Memo	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: CHANGEITEMNUM **Parameters for Asset Change Itemnum function**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	4	UPPER	30	0	N	Condtion Code	ITEMCONDITION.CONDITIONCODE
CURRENTITEMNUM	1	UPPER	30	0	N	Old Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
NEWITEMNUM	2	UPPER	30	0	N	New Item	ITEM.ITEMNUM

Database Configuration

Table: CHANGEPASSWORDS **Change Passwords menu option for User app**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATABASEUSERID	4	ALN	18	0	N	Database User ID	MAXUSER.DATABASEUSERID
DBPASSWORD	5	ALN	35	0	N	New Database Password	MAXUSER.DBPASSWORD
DBPASSWORDCHECK	6	ALN	35	0	N	Confirm New Database Password	MAXUSER.DBPASSWORD
EMAILPSWD	10	YORN	1	0	Y	E-mail Password to User	MAXUSER.EMAILPSWD
FORCEEXPIRATION	8	YORN	1	0	Y	Password Should Expire After First Login	MAXUSER.FORCEEXPIRATION
GENERATEDPSWD	9	ALN	35	0	N	View Password	MAXUSER.PASSWORDINPUT
PASSWORDCHECK	3	ALN	35	0	N	Confirm New Password	MAXUSER.PASSWORDINPUT
PASSWORDINPUT	2	ALN	35	0	N	New Password	MAXUSER.PASSWORDINPUT
SYNCHPASSWORDS	7	YORN	1	0	Y	Also Change Database Password to This Password	MAXUSER.SYNCHPASSWORDS
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: CHARPOINTACTION **Actions for observations on GAUGE meter pointnums**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	8	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHARPOINTACTIONID	11	BIGINT	19	0	Y	CHARPOINTACTIONID	
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
JPNUM	4	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMNUM	3	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	1	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PRIORITY	5	INTEGER	12	0	Y	Priority	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
VALUE	2	ALN	254	0	Y	Value	ALNDOMAIN.VALUE

Database Configuration

Table: CHARTOFACCOUNTS **The Chart of Accounts Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCOUNTNAME	22	ALN	100	0	N	Description	
ACCOUNTNAME_LONGDESCRIPTION	30	LONGALN	32000	0	Y	Account Name Long Description	
ACTIVE	29	YORN	1	0	Y	Active	
ACTIVEDATE	34	DATETIME	10	0	Y	Active Date	
CHARTOFACCOUNTSID	31	BIGINT	19	0	Y	CHARTOFACCOUNTSID	
EXPIREDATE	35	DATETIME	10	0	Y	Expiration Date	
EXTERNALREFID	26	ALN	10	0	N	External Reference ID	
GLACCOUNT	1	GL	23	0	Y	GL Account	
GLACCTYPE	23	ALN	3	0	N	Type	
GLCOMP01	2	ALN	20	0	Y	Glcomp01	
GLCOMP02	3	ALN	20	0	Y	Glcomp02	
GLCOMP03	4	ALN	20	0	Y	Glcomp03	
GLCOMP04	5	ALN	20	0	Y	Glcomp04	
GLCOMP05	6	ALN	20	0	Y	Glcomp05	
GLCOMP06	7	ALN	20	0	Y	Glcomp06	
GLCOMP07	8	ALN	20	0	Y	Glcomp07	
GLCOMP08	9	ALN	20	0	Y	Glcomp08	
GLCOMP09	10	ALN	20	0	Y	Glcomp09	
GLCOMP10	11	ALN	20	0	Y	Glcomp10	
GLCOMP11	12	ALN	20	0	Y	Glcomp11	
GLCOMP12	13	ALN	20	0	Y	Glcomp12	
GLCOMP13	14	ALN	20	0	Y	Glcomp13	
GLCOMP14	15	ALN	20	0	Y	Glcomp14	
GLCOMP15	16	ALN	20	0	Y	Glcomp15	
GLCOMP16	17	ALN	20	0	Y	Glcomp16	
GLCOMP17	18	ALN	20	0	Y	Glcomp17	
GLCOMP18	19	ALN	20	0	Y	Glcomp18	
GLCOMP19	20	ALN	20	0	Y	Glcomp19	

Database Configuration

Table: CHARTOFACCOUNTS **The Chart of Accounts Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GLCOMP20	21	ALN	20	0	Y	Glcomp20	
HASLD	33	YORN	1	0	Y	Has Long Description	
LANGCODE	32	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OLDEXPIREDATE	36	DATETIME	10	0	N	Old Expiration Date	
ORGID	28	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	25	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
SENDERSYSID	27	ALN	50	0	N	Sender System ID	
SOURCESYSID	24	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID

Database Configuration

Table: CI **Configuration Item Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCINUM	22	UPPER	12	0	N	Actual CI	ACTCI.ACTCINUM
ASOFDATE	23	DATETIME	10	0	N	As of	
ASSETLOCORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ASSETLOCSITEID	17	UPPER	8	0	N	Site	SITE.SITEID
ASSETNUM	13	UPPER	12	0	N	Associated Asset	ASSET.ASSETNUM
CALNUM	11	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	10	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	N	Change Date	
CIGUID	25	ALN	192	0	N	CI GUID	ACTCI.GUID
CIID	1	BIGINT	19	0	Y	Unique Id	
CILOCATION	7	UPPER	12	0	N	Physical Location	LOCATIONS.LOCATION
CINUM	2	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	6	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	20	YORN	1	0	N	Has Long Description	
HIERARCHYPATH	29	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
ITEMNUM	15	UPPER	30	0	N	Associated Item	ITEM.ITEMNUM
ITEMSETID	19	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	14	UPPER	12	0	N	Associated Location	LOCATIONS.LOCATION
NP_STATUSMEMO	28	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
PERSONID	26	UPPER	30	0	N	CI Owner	PERSON.PERSONID
SERVICE	16	UPPER	8	0	Y	Associated Service	COMMODITIES.COMMODITY
SERVICEGROUP	21	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
SHIFTNUM	12	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM

Database Configuration

Table: CI **Configuration Item Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUS	8	ALN	20	0	N	Status	
STATUSDATE	24	DATETIME	10	0	N	Status Date	
STATUSIFACE	27	YORN	1	0	N	Has Status Changed	

Database Configuration

Table: CICHANGESTATUS **Non-persistant CI Change Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	2	ALN	50	0	N	Memo	CISTATUS.MEMO
NEWSTATUS	1	ALN	20	0	N	New Status	CI.STATUS
STATUSDATE	3	DATETIME	10	0	N	Status Date	CISTATUS.CHANGEDATE

Database Configuration

Table: CIRELATION **Related CIs table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTORCI	7	UPPER	12	0	N	Ancestor CI	ACTCI.ACTCINUM
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change Date	
CIRELATIONID	1	BIGINT	19	0	Y	Unique Id	
PARENTCI	8	UPPER	12	0	N	Parent CI	ACTCI.ACTCINUM
RELATIONNUM	4	UPPER	12	0	N	Relation	RELATION.RELATIONNUM
SOURCECI	2	UPPER	12	0	N	Source CI	ACTCI.ACTCINUM
TARGETCI	3	UPPER	12	0	N	Target CI	ACTCI.ACTCINUM

Database Configuration

Table: CIRELATIONHIS **CI Reletionship History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Change By	PERSON.PERSONID
CIRELATIONHISID	1	BIGINT	19	0	Y	Unique Id	
ENDDATE	6	DATETIME	10	0	N	End Date	
RELATIONNUM	4	UPPER	12	0	N	Relation	RELATION.RELATIONNUM
SOURCECI	2	UPPER	12	0	N	Source CI	ACTCI.ACTCINUM
STARTDATE	5	DATETIME	10	0	N	Start Date	
TARGETCI	3	UPPER	12	0	N	Target CI	ACTCI.ACTCINUM

Database Configuration

Table: CISPEC **Configuration Items Specification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CINUM	4	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CISPECID	1	BIGINT	19	0	Y	Unique Id	
CLASSSPECID	16	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	9	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	10	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	17	YORN	1	0	Y	Mandatory	
MEASUREUNITID	11	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	12	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
REFOBJECTID	14	BIGINT	19	0	Y	Reference Object ID	CI.CIID
REFOBJECTNAME	15	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	13	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	18	ALN	254	0	N	Table Value	

Database Configuration

Table: CISPECHIS **CI Specifications History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CINUM	4	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CISPECHISID	1	BIGINT	19	0	Y	Unique Id	
CISPECID	11	BIGINT	19	0	Y	CI Specification ID	CISPEC.CISPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
ENDDATE	13	DATETIME	10	0	Y	End Date	
MEASUREUNITID	8	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	9	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
SECTION	10	UPPER	10	0	N	Section	CLASSSPEC.SECTION
STARTDATE	12	DATETIME	10	0	Y	Start Date	
TABLEVALUE	14	ALN	254	0	Y	Table Value	

Database Configuration

Table: CISTATUS **CI Status table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	N	Status Date	
CINUM	2	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CISTATUSID	1	BIGINT	19	0	Y	Unique Id	
MEMO	6	ALN	50	0	N	Memo	
STATUS	3	ALN	20	0	N	Status	CI.STATUS

Database Configuration

Table: CITEMPLATE **CITemplate table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCICLASSID	2	UPPER	20	0	Y	Actual CI Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
CICLASSID	3	UPPER	20	0	Y	CI Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
CITEMPLATEID	1	BIGINT	19	0	Y	Unique Id	
TOPACTCICLASSID	4	UPPER	20	0	Y	Actual CI Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
TOPCICLASSID	5	UPPER	20	0	Y	CI Classification	CLASSSTRUCTURE CLASSSTRUCTUREID

Database Configuration

Table: CITYPECNGSTATUS **Non-persistent table for CIType change status Dialog.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	2	ALN	50	0	N	Memo	
STATUS	1	UPPER	14	0	N	New Status	CDMCITYPES.STATUS
STATUSDATE	3	DATE	4	0	N	Changed Date	

Database Configuration

Table: CITYPESTATUS **CI Type Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CDMCITYPESID	1	BIGINT	19	0	Y	CI Type	CDMCITYPES.CDMCITYPESID
CHANGEDATE	3	DATETIME	10	0	N	Date-Time Status Was Changed	
CHANGEDBY	5	UPPER	30	0	N	Name Of User That Changed Status	PERSON.PERSONID
CITYPESTATUSID	6	BIGINT	19	0	Y	Unique Id	
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
MEMO	2	ALN	14	0	N	Memo For CI Type Status	
STATUS	4	UPPER	14	0	N	Status	

Database Configuration

Table: CLASSANCESTOR **Class Structure Ancestors**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	4	UPPER	20	0	Y	Ancestor	CLASSSTRUCTURE CLASSSTRUCTUREID
ANCESTORCLASSID	5	UPPER	192	0	N	Ancestor Classification	CLASSIFICATION CLASSIFICATIONID
CLASSANCESTORID	1	BIGINT	19	0	Y	Unique Id	
CLASSIFICATIONID	3	UPPER	192	0	N	Classification	CLASSIFICATION CLASSIFICATIONID
CLASSSTRUCTUREID	2	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
HIERARCHYLEVELS	6	INTEGER	12	0	N	Hierarchy Levels	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: CLASSIFICATION **Classification to categorize assets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSIFICATIONID	1	UPPER	192	0	N	Classification	
CLASSIFICATIONUID	5	BIGINT	19	0	Y	Classification	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Description Long description	
HASLD	6	YORN	1	0	Y	Has Long Description	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: CLASSSPEC **Classification Template for Asset Specification**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYDOWNHIER	17	YORN	1	0	Y	Apply Down Hierarchy	
ASSETATTRIBUTEID	24	BIGINT	19	0	Y	Asset Attribute Identifier	ASSETATTRIBUTE ASSETATTRIBUTEID
ASSETATTRID	2	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
ATTRDESCPREFIX	5	ALN	8	0	N	Description Prefix	ASSETATTRIBUTE ATTRDESCPREFIX
CLASSSPECID	16	BIGINT	19	0	Y	Classification	
CLASSSTRUCTUREID	1	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONTINUOUS	25	YORN	1	0	Y	Continuous	FEATURES.CONTINUOUS
CS01	6	ALN	10	0	N	Cs01	
CS02	7	ALN	10	0	N	Cs02	
CS03	8	ALN	10	0	N	Cs03	
CS04	9	DATETIME	10	0	N	Cs04	
CS05	10	DECIMAL	15	2	N	Cs05	
DATATYPE	12	UPPER	50	0	N	Data Type	
DOMAINID	4	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
INHERITEDFROM	18	ALN	254	0	N	Inherited from	CLASSSTRUCTURE HIERARCHYPATH
INHERITEDFROMID	19	BIGINT	19	0	Y	Inherited From ClassSpec	CLASSSPEC.CLASSSPECID
LINEARTYPE	26	UPPER	12	0	N	Linear Type	FEATURES.FEATURETYPE
LINKEDTOATTRIBUTE	22	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	23	UPPER	10	0	N	Linked to Section	CLASSSPEC.SECTION
LOOKUPNAME	21	ALN	30	0	Y	Lookup Name	
MEASUREUNITID	3	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
ORGID	11	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	14	UPPER	10	0	N	Section	
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
SPECVALUE	13	ALN	254	0	Y	Search Value	ALNDOMAIN.VALUE

Database Configuration

Table: CLASSSPEC **Classification Template for Asset Specification**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TABLEATTRIBUTE	20	UPPER	50	0	N	Table Attribute	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: CLASSSPECUSEWITH **The ClassSpec Use With table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETATTRID	4	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CLASSSPECID	2	BIGINT	19	0	Y	ClassSpec Unique ID	CLASSSPEC.CLASSSPECID
CLASSSPECUSEWITHID	1	BIGINT	19	0	Y	Unique Id	
CLASSSTRUCTUREID	3	UPPER	20	0	Y	ClassStructure ID	CLASSSTRUCTURE CLASSSTRUCTUREID
DEFAULTALNVALUE	14	ALN	254	0	Y	Default Alphanumeric Value	ALNDOMAIN.VALUE
DEFAULTNUMVALUE	15	DECIMAL	30	10	Y	Default Numeric Value	NUMERICDOMAIN.VALUE
DEFAULTTABLEVALUE	16	ALN	254	0	N	Default Table Value	
MANDATORY	8	YORN	1	0	Y	Mandatory	
OBJECTNAME	12	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJECTVALUE	13	UPPER	30	0	Y	Use With Object	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	5	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SEQUENCE	9	SMALLINT	10	0	Y	Sequence	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
USEINDESC	10	YORN	1	0	Y	Use In Description Generation	
USEINSPEC	11	YORN	1	0	Y	Use In Specifications	

Database Configuration

Table: CLASSSTRUCTURE **A Structured Hierarchy of Asset Classifications**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSIFICATIONDESC	19	ALN	100	0	N	Classification Desc	CLASSIFICATION.DESCRIPTION
CLASSIFICATIONDESC_LONGDESCRIPTI(	21	LONGALN	32000	0	N	Classification Desc Long description	
CLASSIFICATIONID	7	UPPER	192	0	N	Classification	CLASSIFICATION CLASSIFICATIONID
CLASSSTRUCTUREID	1	UPPER	20	0	Y	Class Structure	
CLASSSTRUCTUREUID	12	BIGINT	19	0	Y	CLASSSTRUCTUREUID	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_CLASS	20	ALN	100	0	N	Class Description	CLASSIFICATION.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
GENASSETDESC	3	YORN	1	0	Y	Generate Description	
HASCHILDREN	13	YORN	1	0	N	Has Children	
HASLD	18	YORN	1	0	Y	Has Long Description	
HASPARENT	14	YORN	1	0	N	Has a Parent	
HIERARCHYPATH	10	ALN	254	0	N	Classification	
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OBJECTNAME	15	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	6	UPPER	20	0	Y	Parent Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
PARENTCLASSIFICATIONID	16	ALN	254	0	N	Parent Classification	CLASSSTRUCTURE HIERARCHYPATH
SHOWINASSETTOPO	22	YORN	1	0	Y	Show Asset In Topology	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
TYPE	9	UPPER	10	0	N	Type	
USECLASSINDESC	8	YORN	1	0	N	Use Classification	

Database Configuration

Table: CLASSUSEWITH **Contains ClassStructure UseWith information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	2	UPPER	20	0	Y	Class Structure ID	CLASSSTRUCTURE CLASSSTRUCTUREID
CLASSUSEWITHID	1	BIGINT	19	0	Y	Unique Id	
DESCRIPTION	4	ALN	100	0	N	Description	
OBJECTNAME	3	UPPER	30	0	Y	Use With	MAXOBJECT.OBJECTNAME
OBJECTVALUE	5	UPPER	30	0	Y	Use With Object	
TOPLEVEL	6	YORN	1	0	Y	Top Level	

Database Configuration

Table: COLLECTDETAILS **CollectionDetails table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CIASSETLOCATIONDESCRIPTION	8	ALN	1024	0	N	CI/Asset/Location Description	
CIASSETLOCATIONDESCRIPTION_LONGD	9	LONGALN	32000	0	N	Description Long Description	
CINUM	5	UPPER	12	0	N	CI	ACTCI.ACTCINUM
COLLECTDETAILSID	1	BIGINT	19	0	Y	Unique Id	
COLLECTIONNUM	2	UPPER	8	0	N	Collection	COLLECTION.COLLECTIONNUM
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: COLLECTION **Collection Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLLECTIONID	1	BIGINT	19	0	Y	Unique Id	
COLLECTIONNUM	2	UPPER	8	0	N	Collection	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	7	YORN	1	0	N	Has Long Description	
ISACTIVE	6	YORN	1	0	N	Active	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: COLLECTIONAUTH **Permissions for Collection**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLLECTIONAUTHID	1	BIGINT	19	0	Y	Unique Id	
COLLECTIONAUTHNUM	10	UPPER	12	0	Y	Collection Authorization ID	
COLLECTIONNUM	3	UPPER	8	0	N	Collection	COLLECTION.COLLECTIONNUM
GROUPNAME	2	ALN	30	0	Y	Group Name	MAXGROUP.GROUPNAME
SRIDAAHIDE	14	UPPER	12	0	Y	Hidden AUTOATTRUPDATE Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDAAQUAL	13	UPPER	12	0	Y	Qualified AUTOATTRUPDATE Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDASSETHIDE	8	UPPER	12	0	Y	Hidden Asset Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDASSETQUAL	5	UPPER	12	0	Y	Qualified Asset Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDCIHIDE	7	UPPER	12	0	Y	Hidden CI Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDCIQUAL	4	UPPER	12	0	Y	Qualified CI Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDLOCATIONHIDE	9	UPPER	12	0	Y	Hidden Location Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDLOCATIONQUAL	6	UPPER	12	0	Y	Qualified Location Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDMAHIDE	12	UPPER	12	0	Y	Hidden MULTIASSETLOCCI Restriction	SECURITYRESTRICT SRESTRICTNUM
SRIDMAQUAL	11	UPPER	12	0	Y	Qualified MULTIASSETLOCCI Restriction	SECURITYRESTRICT SRESTRICTNUM

Database Configuration

Table: COMMLOG **The Communication Log Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	10	CLOB	999999	0	N	bcc	
CC	9	CLOB	999999	0	N	cc	
COMMLOGID	1	INTEGER	12	0	Y	Communication ID	
COMMLOGUID	14	BIGINT	19	0	Y	COMMLOGUID	
CREATEBY	5	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	6	DATETIME	10	0	Y	Date	
INBOUND	12	YORN	1	0	N	Inbound	
MESSAGE	15	CLOB	999999	0	N	Message	
ORGAPP	19	UPPER	30	0	Y	Originating application	MAXOBJECT.OBJECTNAME
ORGNAME	18	UPPER	16	0	N	ID	
ORGOBJECT	16	UPPER	30	0	Y	Originating Object	MAXOBJECT.OBJECTNAME
OWNERID	7	INTEGER	12	0	N	Owner ID	
OWNERTABLE	8	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
REPLYTO	11	ALN	100	0	Y	Reply To	EMAIL.EMAILADDRESS
SENDFROM	3	ALN	100	0	Y	Send From	EMAIL.EMAILADDRESS
SENDTO	2	CLOB	999999	0	N	To	
SUBJECT	4	ALN	254	0	Y	Subject	
TEMPLATEID	13	UPPER	16	0	Y	Template	COMMTEMPLATE.TEMPLATEID
UNIQUEID	17	INTEGER	12	0	Y	Unique ID	COMMLOG.COMMLOGID

Database Configuration

Table: COMMLOGDOCS **Attached document for a logged communication.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMLOGDOCSID	2	BIGINT	19	0	Y	COMMLOGDOCSID	
COMMLOGID	1	INTEGER	12	0	Y	Comm Log	COMMLOG.COMMLOGID
DOCINFOID	3	BIGINT	19	0	Y	DocInfo ID	DOCINFO.DOCINFOID
URLNAME	4	ALN	255	0	N	Url Name	
WEBURL	5	ALN	255	0	N	Web URL	

Database Configuration

Table: COMMODITIES **Commodity Groups and Commodity Codes Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMODITIESID	8	BIGINT	19	0	Y	Commodity ID	
COMMODITY	1	UPPER	8	0	Y	Commodity Group	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
ISSERVICE	4	YORN	1	0	N	Service	
ITEMSETID	6	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OWNER	9	UPPER	30	0	N	Contact	PERSON.PERSONID
OWNERGROUP	10	UPPER	8	0	N	Contact Group	PERSONGROUP.PERSONGROUP
PARENT	3	UPPER	8	0	Y	Parent	COMMODITIES.COMMODITY
SERVICETYPE	5	ALN	10	0	Y	Type	

Database Configuration

Table: COMMTEMPLATE **The Comm Template table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCCLIST	11	CLOB	999999	0	N	bcc	
CCLIST	10	CLOB	999999	0	N	cc	
COMMTEMPLATEID	12	BIGINT	19	0	Y	COMMTEMPLATEID	
CREATEBY	6	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	7	DATETIME	10	0	Y	Date	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	Y	Details	
FREEFORM	19	YORN	1	0	N	Free Form	
HASLD	20	YORN	1	0	Y	Has Long Description	
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOGFLAG	22	YORN	1	0	N	Comm Log Entry	
MESSAGE	18	CLOB	999999	0	N	Message	
OBJECTNAME	8	UPPER	30	0	Y	Applies To	MAXOBJECT.OBJECTNAME
REPLYTO	5	ALN	100	0	Y	Reply To	EMAIL.EMAILADDRESS
SENDERSYSID	21	ALN	50	0	N	Sender System ID	
SENDFROM	3	ALN	100	0	Y	Send From	EMAIL.EMAILADDRESS
STATUS	13	UPPER	12	0	N	Status	
STATUSDATE	14	DATETIME	10	0	N	Status Date	
SUBJECT	4	ALN	254	0	N	Subject	
TEMPLATEID	1	UPPER	16	0	Y	Template	
TOLIST	9	CLOB	999999	0	N	To	
USEWITH	15	UPPER	18	0	N	Accessible From	

Database Configuration

Table: COMMTEMPLATEDOCS **Doclink folder for communication templates**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
COMMTEMPLATEDOCSID	2	BIGINT	19	0	Y	COMMTEMPLATEDOCSID	
DOCTYPE	3	ALN	16	0	N	Document Folder	DOCTYPES.DOCTYPE
TEMPLATEID	1	UPPER	16	0	Y	Template	COMMTEMPLATE.TEMPLATEID

Database Configuration

Table: COMMTMPLTCHGSTAT **Parameters for CommTemplate Change Status.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUS	1	UPPER	12	0	N	New Status	COMMTEMPLATE.STATUS
STATUSDATE	2	DATETIME	10	0	N	Status Date	

Database Configuration

Table: COMMTMPLTSENDTO **Recipients of communications defined in templates.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	5	YORN	1	0	N	bcc	
CC	4	YORN	1	0	N	cc	
COMMTMPLTSENDTOID	11	BIGINT	19	0	Y	COMMTMPLTSENDTOID	
GROUPID	9	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUI
ISBROADCAST	6	YORN	1	0	N	Broadcast	
PERSONID	8	UPPER	30	0	N	Person	PERSON.PERSONID
ROLEID	10	UPPER	10	0	N	Role	MAXROLE.MAXROLE
SENDTO	3	YORN	1	0	N	To	
SENDTOVALUE	7	ALN	255	0	N	E-mail	
TEMPLATEID	1	UPPER	16	0	Y	Template	COMMTEMPLATE.TEMPLATEID
TYPE	2	ALN	20	0	N	Type	

Database Configuration

Table: COMPANIES **The COMPANIES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDRESS1	4	ALN	50	0	N	Address	
ADDRESS2	5	ALN	50	0	N	City	
ADDRESS3	6	ALN	50	0	N	State/Province	
ADDRESS4	7	ALN	50	0	N	ZIP/Postal Code	
ADDRESS5	69	ALN	50	0	N	Country	
APCONTROLACC	29	GL	23	0	Y	AP Control Account	
APSUSPENSEACC	30	GL	23	0	Y	Suspense Account	
AUTOAPPROVEINV	63	YORN	1	0	Y	Automatically Approve Invoice	
AUTORECEIVEONASN	58	YORN	1	0	Y	Automatically Approve Receipt on ASN	
AUTOSENDPOCANCEL	64	YORN	1	0	Y	Send Vendor Transaction on PO Cancel	
BANKACCOUNT	33	UPPER	20	0	N	Bank	
BANKNUM	48	ALN	16	0	N	Bank Reference #	
CATALOGNAME	71	ALN	50	0	N	Catalog	
CELLPHONE	81	ALN	20	0	Y	Cell Phone	PHONE.PHONENUM
CHANGEBY	16	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	17	DATETIME	10	0	Y	Changed Date	
COMPANIESID	75	BIGINT	19	0	Y	COMPANIESID	
COMPANY	1	UPPER	12	0	N	Company	
CONSACCT	82	GL	23	0	Y	Consignment Account	
CONTACT	8	ALN	50	0	N	Customer Contact	
CURRENCYCODE	24	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTOMERNUM	14	ALN	16	0	N	Customer #	
DEFAULTWAREHOUSE	66	ALN	12	0	N	Default Warehouse	MRLINE.VENDORWAREHOUSE
DISABLED	40	YORN	1	0	Y	Disqualified Vendor	
DUNSNUM	49	ALN	16	0	N	DUNS #	
ECOMINTERFACE	61	ALN	30	0	N	E-commerce Supplier Location	
ECOMMERCEENABLED	52	YORN	1	0	Y	E-commerce Enabled	
EXTERNALREFID	56	ALN	10	0	N	External Reference ID	

Database Configuration

Table: COMPANIES **The COMPANIES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FAX	15	ALN	20	0	N	Company Fax	
FOB	10	ALN	20	0	N	FOB Point	
FREIGHTTERMS	11	ALN	50	0	N	Freight Terms	
FREIGHTTERMS_LONGDESCRIPTION	74	LONGALN	32000	0	Y	Freight Terms Long Description	
HASLD	80	YORN	1	0	Y	Has Long Description	
HOMEPAGE	47	ALN	250	0	Y	Home Page	DOCINFO.URLNAME
INCLUSIVE1	18	YORN	1	0	Y	Pay Tax to Vendor	
INCLUSIVE2	19	YORN	1	0	Y	Include Tax 2	
INCLUSIVE3	20	YORN	1	0	Y	Include Tax 3	
INCLUSIVE4	34	YORN	1	0	Y	Include Tax 4	
INCLUSIVE5	35	YORN	1	0	Y	Include Tax 5	
INSPECTIONREQUIRED	77	YORN	1	0	N	Inspection Required	
INSUREXPDATE	76	DATE	4	0	N	Expiration Date of Insurance	
LANGCODE	78	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	25	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MNETCOMPANYID	53	ALN	50	0	N	E-commerce Supplier	
NAME	3	ALN	50	0	N	Description	
NAME_LONGDESCRIPTION	73	LONGALN	32000	0	Y	Name Long Description	
ORGID	65	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	55	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENTCOMPANY	67	UPPER	12	0	N	Parent	COMPANIES.COMPANY
PAYMENTTERMS	13	ALN	20	0	N	Payment Terms	

Database Configuration

Table: COMPANIES **The COMPANIES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PAYONRECEIPT	46	YORN	1	0	Y	Payment on Receipt	
PAYVENDOR	32	UPPER	12	0	N	Pay To	COMPANIES.COMPANY
PHONE	9	ALN	20	0	Y	Phone	PHONE.PHONENUM
PUNCHOUTENABLED	72	YORN	1	0	N	Punchout Enabled	
RBNIACC	31	GL	23	0	Y	RBNI Account	
REGISTRATION1	26	ALN	20	0	N	Registration #	
REGISTRATION2	27	ALN	20	0	N	Registration # 2	
REGISTRATION3	28	ALN	20	0	N	Registration # 3	
REGISTRATION4	36	ALN	20	0	N	Registration # 4	
REGISTRATION5	37	ALN	20	0	N	Registration # 5	
REMITADDRESS1	41	ALN	50	0	N	Address	COMPANIES.ADDRESS1
REMITADDRESS2	42	ALN	50	0	N	City	COMPANIES.ADDRESS2
REMITADDRESS3	43	ALN	50	0	N	State/Province	COMPANIES.ADDRESS3
REMITADDRESS4	44	ALN	50	0	N	ZIP/Postal Code	COMPANIES.ADDRESS4
REMITADDRESS5	70	ALN	50	0	N	Country	COMPANIES.ADDRESS5
REMITCONTACT	45	ALN	50	0	N	Contact	COMPANIES.CONTACT
SENDERSYSID	57	ALN	50	0	N	Sender System ID	
SHIPVIA	12	ALN	20	0	N	Ship Via	
SOURCESYSID	54	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TAX1CODE	21	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2CODE	22	UPPER	8	0	N	Tax 2	TAX.TAXCODE
TAX3CODE	23	UPPER	8	0	N	Tax 3	TAX.TAXCODE
TAX4CODE	38	UPPER	8	0	N	Tax 4	TAX.TAXCODE
TAX5CODE	39	UPPER	8	0	N	Tax 5	TAX.TAXCODE
TAXEXEMPTCODE	50	ALN	1	0	N	Tax Exempt Code	
TAXEXEMPTNUM	51	ALN	20	0	N	Tax Exempt Number	
TOOLCONTROLACCOUNT	79	GL	23	0	Y	Tool Control Account	
TYPE	2	ALN	1	0	N	Company Type	

Database Configuration

Table: COMPANIES **The COMPANIES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
USEPARENTREMITTO	68	YORN	1	0	Y	Use Parent Remit To	
VENDORSENDSASN	59	YORN	1	0	Y	Vendor Sends ASN	
VENDORSENDSINV	60	YORN	1	0	Y	Vendor Sends Invoice	
VENDORSENDSSTATUS	62	YORN	1	0	Y	Vendor Sends Order Status	

Database Configuration

Table: COMPANYACCDEF **Company Default Accounts table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APCONTROLACC	3	GL	23	0	Y	AP Control Account	
APSUSPENSEACC	4	GL	23	0	Y	AP Suspense Account	
COMPANYACCDEFID	9	BIGINT	19	0	Y	COMPANYACCDEFID	
OLDAPCONTROLACC	6	GL	23	0	Y	Old AP Control Account	
OLDAPSUSPENSEACC	7	GL	23	0	Y	Old Suspense Account	
OLDRBNIACC	5	GL	23	0	Y	Old RBNI Account	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RBNIACC	2	GL	23	0	Y	RBNI Account	
TYPE	1	ALN	1	0	N	Company Type	COMPANIES.TYPE

Database Configuration

Table: COMPCOMMODITY **Company Commodity Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMODITY	2	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMPANY	1	UPPER	12	0	N	Company	COMPANIES.COMPANY
COMPCOMMODITYID	6	BIGINT	19	0	Y	COMPCOMMODITYID	
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	4	UPPER	8	0	Y	Parent	COMMODITIES.COMMODITY

Database Configuration

Table: COMPCONTACT **Company Main or Remit Contact Person Information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CELLPHONE	14	ALN	20	0	Y	Cell Phone	PHONE.PHONENUM
COMPANY	1	UPPER	12	0	N	Company	COMPANIES.COMPANY
COMPCONTACTID	13	BIGINT	19	0	Y	COMPCONTACTID	
CONTACT	2	ALN	50	0	N	Contact	COMPANIES.CONTACT
EMAIL	6	ALN	60	0	N	E-mail	
FAXPHONE	5	ALN	20	0	N	Fax	COMPANIES.FAX
HOMEPHONE	7	ALN	20	0	Y	Home Phone	PHONE.PHONENUM
MNETUSERID	11	ALN	50	0	N	Mnet User Id	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAGERPHONE	8	ALN	30	0	N	Pager Phone	
POSITION	3	ALN	24	0	N	Position	
PROCCARDEXPIREDATE	10	DATE	4	0	Y	Procurement Card Expiration Date	
PROCUREMENTCARDNUM	9	ALN	30	0	N	Procurement Card #	
VOICEPHONE	4	ALN	20	0	Y	Phone	PHONE.PHONENUM

Database Configuration

Table: COMPCONTACTMSTR **Company master - main or remit contact person**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPANY	1	UPPER	12	0	N	Company	COMPANIES.COMPANY
COMPANYSETID	3	UPPER	8	0	N	Company Set	SETS.SETID
COMPCONTACTMSTRID	13	BIGINT	19	0	Y	COMPCONTACTMSTRID	
CONTACT	2	ALN	50	0	N	Contact	COMPANIES.CONTACT
EMAIL	7	ALN	60	0	N	E-mail	COMPCONTACT.EMAIL
FAXPHONE	6	ALN	20	0	N	Fax	COMPANIES.FAX
HOMEPHONE	8	ALN	20	0	Y	Home Phone	PHONE.PHONENUM
MNETUSERID	12	ALN	50	0	N	Mnet User Id	COMPCONTACT.MNETUSERID
PAGERPHONE	9	ALN	30	0	N	Pager Phone	COMPCONTACT.PAGERPHONE
POSITION	4	ALN	24	0	N	Position	COMPCONTACT.POSITION
PROCCARDEXPIREDATE	11	DATE	4	0	Y	Procurement Card Expiration Date	COMPCONTACT PROCCARDEXPIREDATE
PROCUREMENTCARDNUM	10	ALN	30	0	N	Procurement Card #	COMPCONTACT PROCUREMENTCARDNUM
VOICEPHONE	5	ALN	20	0	Y	Phone	PHONE.PHONENUM

Database Configuration

Table: COMPLETEWF **Nonpersistent MboSet for work flow completion.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONID	3	INTEGER	12	0	Y	Action ID	WFACTION.ACTIONID
MEMO	1	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
TASKDESCRIPTION	2	ALN	100	0	N	Task	WFASSIGNMENT.DESCRIPTION

Database Configuration

Table: COMPMASTER **Company master table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDRESS1	1	ALN	50	0	N	Address	COMPANIES.ADDRESS1
ADDRESS2	2	ALN	50	0	N	City	COMPANIES.ADDRESS2
ADDRESS3	3	ALN	50	0	N	State/Province	COMPANIES.ADDRESS3
ADDRESS4	4	ALN	50	0	N	ZIP/Postal Code	COMPANIES.ADDRESS4
ADDRESS5	5	ALN	50	0	N	Country	COMPANIES.ADDRESS5
AUTOAPPROVEINV	6	YORN	1	0	Y	Automatically Approve Invoice	COMPANIES.AUTOAPPROVEINV
AUTORECEIVEONASN	7	YORN	1	0	Y	Automatically Approve Receipt on ASN	COMPANIES.AUTORECEIVEONASN
AUTOSENDPOCANCEL	8	YORN	1	0	Y	Send Vendor Transaction on PO Cancel	COMPANIES.AUTOSENDPOCANCEL
BANKACCOUNT	9	UPPER	20	0	N	Bank	COMPANIES.BANKACCOUNT
BANKNUM	10	ALN	16	0	N	Bank Reference #	COMPANIES.BANKNUM
CATALOGNAME	11	ALN	50	0	N	Catalog	COMPANIES.CATALOGNAME
CHANGEBY	12	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	Y	Changed Date	COMPANIES.CHANGEDATE
COMPANY	14	UPPER	12	0	N	Company	COMPANIES.COMPANY
COMPANYSETID	15	UPPER	8	0	N	Company Set	SETS.SETID
COMPMASTERID	58	BIGINT	19	0	Y	COMPMASTERID	
CONTACT	16	ALN	50	0	N	Customer Contact	COMPANIES.CONTACT
CURRENCYCODE	17	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTOMERNUM	18	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
DEFAULTWAREHOUSE	19	ALN	12	0	N	Default Warehouse	MRLINE.VENDORWAREHOUSE
DISABLED	61	YORN	1	0	Y	Disqualified Vendor	
DUNSNUM	20	ALN	16	0	N	DUNS #	COMPANIES.DUNSNUM
ECOMINTERFACE	21	ALN	30	0	N	E-commerce Supplier Location	COMPANIES.ECOMINTERFACE
ECOMMERCEENABLED	22	YORN	1	0	Y	E-commerce Enabled	COMPANIES.ECOMMERCEENABLED
EXTERNALREFID	23	ALN	10	0	N	External Reference ID	COMPANIES.EXTERNALREFID
FAX	24	ALN	20	0	N	Company Fax	COMPANIES.FAX
FOB	25	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	26	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS

Database Configuration

Table: COMPMASTER **Company master table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FREIGHTTERMS_LONGDESCRIPTION	51	LONGALN	32000	0	N	Freight Terms Long Description	
HASLD	62	YORN	1	0	Y	Has Long Description	
HOMEPAGE	27	ALN	250	0	Y	Home Page	DOCINFO.URLNAME
INSPECTIONREQUIRED	59	YORN	1	0	N	Inspection on Receipt	COMPANIES INSPECTIONREQUIRED
LANGCODE	60	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MNETCOMPANYID	28	ALN	50	0	N	E-commerce Supplier	COMPANIES.MNETCOMPANYID
NAME	29	ALN	50	0	N	Description	COMPANIES.NAME
NAME_LONGDESCRIPTION	50	LONGALN	32000	0	N	Name Long Description	
OWNERSYSID	30	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PAYMENTTERMS	31	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PAYVENDOR	32	UPPER	12	0	N	Pay To	COMPANIES.COMPANY
PHONE	33	ALN	20	0	Y	Phone	PHONE.PHONENUM
PUNCHOUTENABLED	34	YORN	1	0	N	Punchout Enabled	COMPANIES.PUNCHOUTENABLED
REGISTRATION1	53	ALN	20	0	N	Registration #	COMPANIES.REGISTRATION1
REGISTRATION2	54	ALN	20	0	N	Registration # 2	COMPANIES.REGISTRATION2
REGISTRATION3	55	ALN	20	0	N	Registration # 3	COMPANIES.REGISTRATION3
REGISTRATION4	56	ALN	20	0	N	Registration # 4	COMPANIES.REGISTRATION4
REGISTRATION5	57	ALN	20	0	N	Registration # 5	COMPANIES.REGISTRATION5
REMITADDRESS1	35	ALN	50	0	N	Address	COMPANIES.ADDRESS1
REMITADDRESS2	36	ALN	50	0	N	City	COMPANIES.ADDRESS2
REMITADDRESS3	37	ALN	50	0	N	State/Province	COMPANIES.ADDRESS3
REMITADDRESS4	38	ALN	50	0	N	ZIP/Postal Code	COMPANIES.ADDRESS4

Database Configuration

Table: COMPMASTER **Company master table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMITADDRESS5	39	ALN	50	0	N	Country	COMPANIES.ADDRESS5
REMITCONTACT	40	ALN	50	0	N	Contact	COMPANIES.CONTACT
SENDERSYSID	41	ALN	50	0	N	Sender System ID	COMPANIES.SENDERSYSID
SHIPVIA	42	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
SOURCESYSID	43	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TAXEXEMPTCODE	44	ALN	1	0	N	Tax Exempt Code	COMPANIES.TAXEXEMPTCODE
TAXEXEMPTNUM	45	ALN	20	0	N	Tax Exempt Number	COMPANIES.TAXEXEMPTNUM
TYPE	46	ALN	1	0	N	Company Type	COMPANIES.TYPE
UPDATERELATEDCOS	52	YORN	1	0	N	Update Related Companies	
VENDORSENDSASN	47	YORN	1	0	Y	Vendor Sends ASN	COMPANIES.VENDORSENDSASN
VENDORSENDSINV	48	YORN	1	0	Y	Vendor Sends Invoice	COMPANIES.VENDORSENDSINV
VENDORSENDSSTATUS	49	YORN	1	0	Y	Vendor Sends Order Status	COMPANIES VENDORSENDSSTATUS

Database Configuration

Table: COMPUTERSYSTEM **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	17	ALN	32	0	N	Asset Class	DEPLOYEDASSET.ASSETCLASS
ASSETTAG	9	ALN	64	0	N	Asset Tag	DEPLOYEDASSET.ASSETTAG
BIOSDATE	27	DATETIME	10	0	N	BIOS Date	
BIOSNAME	25	ALN	64	0	N	BIOS	
BIOSPNP	28	YORN	1	0	N	PNP	
BIOSVERSION	26	ALN	32	0	N	BIOS Version	
CAPACITYMODEL1	46	ALN	128	0	N	Capacity Model	DPACOMPUTER.CAPACITYMODEL1
CHANGEDATE	38	DATETIME	10	0	N	Changed Date	
CHANGEDATE1	41	DATETIME	10	0	N	Changed Date	
CMANUFACTURER	42	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	37	DATETIME	10	0	N	Created Date	
CREATEDATE1	40	DATETIME	10	0	N	Created Date	
DESCRIPTION	11	ALN	256	0	N	Description	DEPLOYEDASSET.DESCRIPTION
DOMAINNAME	7	ALN	128	0	N	Domain	DEPLOYEDASSET.DOMAINNAME
DPAMMANUVARIANTID	44	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
GUID	45	ALN	192	0	N	GUID	DEPLOYEDASSET.GUID
HASCHILDREN	70	YORN	1	0	N	Has Children	
HASPARENT	71	YORN	1	0	N	Has Parent	
HWDETECTIONTOOL	13	ALN	256	0	N	Hardware Detection Tool	DEPLOYEDASSET HWDETECTIONTOOL
HWLASTSCANDATE	12	DATETIME	10	0	N	Hardware Last Scan Date	DEPLOYEDASSET HWLASTSCANDATE
LOGONNAME	2	ALN	64	0	N	Logon	DPACOMPUTER.LOGONNAME
MAKEMODEL	10	ALN	128	0	N	Make/Model	DEPLOYEDASSET.MAKEMODEL
MANUFACTURERVAR	43	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MIPS1	48	INTEGER	12	0	N	MIPS Capacity	DPACOMPUTER.MIPS1

Database Configuration

Table: COMPUTERSYSTEM **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MOBOASSETTAG	30	ALN	64	0	N	Asset Tag	DPACOMPUTER.MOBOASSETTAG
MOBOCHIPSET	20	ALN	128	0	N	Chipset	DPACOMPUTER.MOBOCHIPSET
MOBODESCRIPTION	33	ALN	256	0	N	Motherboard Description	DPACOMPUTER MOBODESCRIPTION
MOBOMAKEMODEL	31	ALN	128	0	N	Make/Model	DPACOMPUTER.MOBOMAKEMODEL
MOBOMANUFACTURER	32	ALN	128	0	N	Manufacturer	DPACOMPUTER MOBOMANUFACTURER
MOBOSERIALNUMBER	29	ALN	64	0	N	Serial Number	DPACOMPUTER MOBOSERIALNUMBER
MSUS1	47	INTEGER	12	0	N	MSU Capacity	DPACOMPUTER.MSUS1
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NODENAME	6	ALN	128	0	N	Computer	DEPLOYEDASSET.NODENAME
NUMCORETOTAL	73	INTEGER	12	0	N	Total Cores	DPACOMPUTER.NUMCORETOTAL
NUMCPUCONFIG1	49	INTEGER	12	0	N	Number of Configured Processors	DPACOMPUTER.NUMCPUCONFIG1
NUMCPUTOTAL1	50	INTEGER	12	0	N	Total Processors	DPACOMPUTER.NUMCPUTOTAL1
OBJECTNAME	72	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ORGID	19	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLANTCODE1	51	ALN	32	0	N	Manufacturing Plant	DPACOMPUTER.PLANTCODE1
RAMDESCRIPTION	24	ALN	256	0	N	RAM Description	
RAMSIZE	34	DECIMAL	10	2	N	RAM Size	
RAMTOTALSLOTS	22	INTEGER	12	0	N	RAM Total Slots	
RAMTYPE	21	ALN	32	0	N	RAM Type	
RAMUNIT	35	ALN	16	0	N	RAM Unit	
RAMUNUSEDSLOTS	23	INTEGER	12	0	N	RAM Unused Slots	
SERIALNUMBER	8	ALN	64	0	N	Serial Number	DEPLOYEDASSET.SERIALNUMBER
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID
SMBIOS	36	YORN	1	0	N	SMBIOS	
SOURCEID	15	ALN	128	0	N	Source	DEPLOYEDASSET.SOURCEID
SUPPORTSSNMP	14	YORN	1	0	N	Supports SNMP	DEPLOYEDASSET.SUPPORTSSNMP

Database Configuration

Table: COMPUTERSYSTEM **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUPPORTSWMI	5	YORN	1	0	N	Supports WMI	DPACOMPUTER.SUPPORTSWM
SWDETECTIONTOOL	4	ALN	256	0	N	Software Detection Tool	DPACOMPUTER SWDETECTIONTOOI
SWLASTSCANDATE	3	DATETIME	10	0	N	Software Last Scan Date	DPACOMPUTER.SWLASTSCANDATE
SYSTEMROLE	16	ALN	32	0	N	Role	DEPLOYEDASSET.SYSTEMROLE
TLOAMHASH	68	UPPER	192	0	N	Partition ID	DEPLOYEDASSET.TLOAMHASH
TLOAMHWTYPE	56	ALN	32	0	N	Hardware Type	DEPLOYEDASSET.TLOAMHWTYPE
TLOAMISPROMOTED	55	UPPER	8	0	N	Promoted?	DEPLOYEDASSET TLOAMISPROMOTED
TLOAMNRSGUID	58	ALN	192	0	N	NRS GUID	DEPLOYEDASSET.TLOAMNRSGUID
TLOAMNRSHOSTSYSTEM	66	ALN	128	0	N	NRS Host System	DEPLOYEDASSET TLOAMNRSHOSTSYSTEM
TLOAMNRSMANAGEDSYSTEMNAME	69	ALN	128	0	N	NRS Managed System Name	DEPLOYEDASSET TLOAMNRSMANAGEDSYSTEMNAME
TLOAMNRSMANUFACTURER	61	ALN	128	0	N	NRS Manufacturer	DEPLOYEDASSET TLOAMNRSMANUFACTURER
TLOAMNRSMODEL	62	ALN	128	0	N	NRS Make/Model	DEPLOYEDASSET TLOAMNRSMODEI
TLOAMNRSNAME	67	ALN	128	0	N	NRS Name	DEPLOYEDASSET.TLOAMNRSNAME
TLOAMNRSPRIMARYMACADDRESS	65	ALN	17	0	N	NRS MAC Address	DEPLOYEDASSET TLOAMNRSPRIMARYMACADDRESS
TLOAMNRSSERIALNUMBER	63	ALN	128	0	N	NRS Serial Number	DEPLOYEDASSET TLOAMNRSSERIALNUMBER
TLOAMNRSSIGNATURE	59	ALN	128	0	N	NRS Signature	DEPLOYEDASSET TLOAMNRSSIGNATURE
TLOAMNRSSYSTEMBOARDUUID	64	ALN	64	0	N	NRS System Board UUID	DEPLOYEDASSET TLOAMNRSSYSTEMBOARDUUID
TLOAMNRSUUID	74	ALN	64	0	N	NRS Virtual Machine UUID	DEPLOYEDASSET.TLOAMNRSUUID
TLOAMNRSVMID	60	ALN	128	0	N	NRS VMID	DEPLOYEDASSET.TLOAMNRSVMID
TLOAMPARENTID	52	BIGINT	19	0	N	Parent Node Id	DEPLOYEDASSET.NODEID

Database Configuration

Table: COMPUTERSYSTEM **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TLOAMPARENTNAME	54	ALN	128	0	N	Parent	DPACOMPUTER TLOAMPARENTNAME
TLOAMPLATFORMBASE	53	UPPER	20	0	N	Platform	DPACOMPUTER TLOAMPLATFORMBASE
TLOAMSTATUS	57	UPPER	20	0	N	Status	DEPLOYEDASSET.TLOAMSTATUS
VRAMSIZE	39	ALN	32	0	N	RAM Size	

Database Configuration

Table: CONDITION **Conditions and Expressions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BOOLEANNOCACHING	10	YORN	1	0	Y	Always Evaluate	
CLASSNAME	5	ALN	256	0	N	Condition Class	MAXOBJECT.CLASSNAME
CONDITIONID	1	BIGINT	19	0	Y	Unique Id	
CONDITIONNUM	2	UPPER	12	0	N	Condition	
DESCRIPTION	6	ALN	100	0	N	Description	
EXPORCLASS	8	ALN	4000	0	N	Expression or Condition	
EXPRESSION	4	ALN	4000	0	Y	Expression	QUERY.CLAUSE
NOCACHING	9	SMALLINT	10	0	N	Always Evaluate	
REFCOUNT	7	INTEGER	12	0	N	Reference Count	
TYPE	3	UPPER	20	0	N	Type	

Database Configuration

Table: CONFIRMLABTRANS **Confirm labtrans on stop timer popup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASS	6	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
FINISHDATE	3	DATE	4	0	Y	Finish Date	LABTRANS.FINISHDATE
FINISHTIME	4	TIME	3	0	Y	Finish Time	LABTRANS.FINISHTIME
HOURS	5	DURATION	8	0	Y	Hours	LABTRANS.REGULARHRS
RECORDKEY	7	UPPER	10	0	N	Record Key	WORKVIEW.RECORDKEY
STARTDATE	1	DATE	4	0	Y	Start Date	LABTRANS.STARTDATE
STARTTIME	2	TIME	3	0	Y	Start Time	LABTRANS.STARTTIME

Database Configuration

Table: CONSTRANSACTION Nonpersistent object to collect transaction records

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	17	UPPER	12	0	N	Asset	ASSET.ASSETNUM
COMMODITY	7	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	8	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	9	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
CONVERSION	10	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	3	ALN	100	0	N	Description	ITEM.DESCRIPTION
FINCNTRLID	18	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	19	GL	23	0	N	GL Credit Account	
GLDEBITACCT	20	GL	23	0	N	GL Debit Account	
INVOICEQTY	4	DECIMAL	15	2	N	Quantity	
INVOICEUNIT	15	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	2	UPPER	8	0	N	Item Set	SETS.SETID
LINECOST	6	AMOUNT	10	2	N	Line Cost	
LOADEDCOST	14	DECIMAL	10	2	N	Loaded Cost	
LOCATION	11	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGINATOR	24	UPPER	30	0	Y	Originating Transaction	MAXOBJECT.OBJECTNAME
REFWO	21	UPPER	10	0	N	Work Order	WORKORDER.WONUM
SITEID	13	UPPER	8	0	N	Site	SITE.SITEID
TASKID	22	INTEGER	12	0	N	Task	
TRANSID	23	BIGINT	19	0	N	Unique Identifier	
TRANSTYPE	25	UPPER	20	0	N	Transaction Type	
UNITCOST	5	AMOUNT	10	2	N	Unit Cost	
VENDOR	16	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY

Database Configuration

Table: CONTASSETMETER Table to store the meter information for the asset

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	12	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
CONTASSETMETERID	1	BIGINT	19	0	Y	Unique Id	
CONTRACTLINENUM	13	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	10	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
COVERSCHILDREN	4	YORN	1	0	Y	Covers Children	CONTRACTASSET COVERSCHILDREN
ENDREADING	7	DECIMAL	15	2	Y	End Reading	METERREADING.READING
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONSITE	14	UPPER	8	0	N	Location Site	SITE.SITEID
MEASUREUNIT	5	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERDURATION	8	DECIMAL	15	2	Y	Duration	METERREADING.READING
METERNAME	3	UPPER	10	0	N	Meter	METER.METERNAME
ORGID	9	UPPER	8	0	N	OrgID	ORGANIZATION.ORGID
REVISIONNUM	11	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
STARTREADING	6	DECIMAL	15	2	Y	Start Reading	METERREADING.READING

Database Configuration

Table: CONTCOMMODITY **Contract Commodity table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMODITY	2	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
CONTCOMMODITYID	6	BIGINT	19	0	Y	CONTCOMMODITYID	
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	4	UPPER	8	0	Y	Parent	COMMODITIES.COMMODITY
REVISIONNUM	7	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM

Database Configuration

Table: CONTLEASEENDASST **Contract Lease End Asset Set**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	8	INTEGER	12	0	Y	Asset ID	
ASSETNUM	1	UPPER	12	0	Y	Asset	
ASSTTARGETSTATUS	10	YORN	1	0	N	Decommission	
DESCRIPTION	9	ALN	100	0	N	Description	
GLACCT	5	GL	23	0	Y	GL Account	
LOCATION	19	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RMNCOST	2	DECIMAL	10	0	Y	Remaining Cost	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
TAX1	4	DECIMAL	10	2	Y	Tax	
TAX1CODE	3	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	11	DECIMAL	10	2	N	Tax 2	
TAX2CODE	15	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	12	DECIMAL	10	2	N	Tax 3	
TAX3CODE	16	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	13	DECIMAL	10	2	N	Tax 4	
TAX4CODE	17	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	14	DECIMAL	10	2	N	Tax 5	
TAX5CODE	18	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE

Database Configuration

Table: CONTLINEASSET Table to hold the assets of each Contract Line

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	12	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	14	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTYPE	15	UPPER	15	0	N	Asset Type	ASSET.ASSETTYPE
CONTLINEASSETID	1	BIGINT	19	0	Y	Unique Id	
CONTRACTLINENUM	13	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
COVERSCHILDREN	7	YORN	1	0	Y	Covers Children	CONTRACTASSET COVERSCHILDREN
DESCRIPTION	9	ALN	100	0	N	Description	ITEM.DESCRIPTION
DURATION	10	INTEGER	12	0	N	Duration	WARRANTYLINE.DURATION
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONSITE	16	UPPER	8	0	N	Location Site	SITE.SITEID
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
TIMEUNIT	11	UPPER	8	0	N	Time Unit	WARRANTYLINE.TIMEUNIT
WARRANTYENDDATE	6	DATE	4	0	N	End Date	CONTRACT.ENDDATE
WARRANTYSTARTDATE	5	DATE	4	0	N	Start Date	CONTRACT.STARTDATE

Database Configuration

Table: CONTLINEMETER **Meter details for each contract line.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTLINEMETERID	1	BIGINT	19	0	Y	Unique Id	
CONTRACTLINENUM	4	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
MEASUREUNIT	5	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERDURATION	6	DECIMAL	15	2	Y	Meter Duration	METERREADING.READING
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM

Database Configuration

Table: CONTRACT **Contract Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Automatically Extend Period	
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	
CONDFOREXT	15	ALN	20	0	N	Condition for Extension	
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	52	BIGINT	19	0	Y	CONTRACTID	
CONTRACTNUM	1	UPPER	8	0	N	Contract	
CONTRACTTYPE	5	UPPER	25	0	N	Contract Type	
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notify Period	
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Details	
ENDDATE	11	DATE	4	0	N	End Date	
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	
FOB	26	ALN	20	0	N	Freight on Board	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	47	LONGALN	32000	0	Y	Freight Terms Long Description	
HASINSURANCE	50	YORN	1	0	N	Has Insurance	
HASLD	58	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	
INCLUSIVE1	36	YORN	1	0	N	Include Tax 1	

Database Configuration

Table: CONTRACT **Contract Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	
INSPECTIONREQUIRED	57	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	51	DATE	4	0	N	Insurance Expiration Date	
LANGCODE	54	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MASTERNUM	3	UPPER	8	0	N	Master Contract	
MASTERREVNUM	55	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	
PAYMENTSCHED	49	YORN	1	0	N	Payment Schedule	
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
POREQUIRED	48	YORN	1	0	N	PO Required	
PROCESSCLAIM	56	YORN	1	0	N	PROCESS CLAIM	
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	
REVCOMMENTS	53	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVISIONNUM	6	INTEGER	12	0	Y	Revision	
SENDERSYSID	43	ALN	50	0	N	Sender System ID	
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	

Database Configuration

Table: CONTRACT **Contract Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUS	8	UPPER	12	0	N	Status	
STATUSDATE	9	DATETIME	10	0	N	Status Date	
STATUSIFACE	59	YORN	1	0	N	Has Status Changed	
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notify Period	
VENDOR	20	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference	
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Term Allowed	

Database Configuration

Table: CONTRACTASSET **Contract Asset table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	19	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	6	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTASSETLINENUM	18	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTASSETID	1	BIGINT	19	0	Y	Unique Id	
CONTRACTLINENUM	5	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
COVERSCHILDREN	16	YORN	1	0	Y	Covers Children	
ENDDATE	9	DATE	4	0	N	End Date	CONTRACT.ENDDATE
INTERIMCHG	13	AMOUNT	10	2	N	Interim Charge	CONTRACTLEASE.INTERIMCHG
LEASEENDSTATUS	20	UPPER	10	0	N	Lease End Status	
LEASEENDVALUE	10	AMOUNT	10	2	Y	Lease End Value	
LOCATION	7	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAYMENTSCHEDULE	11	YORN	1	0	Y	Payment Schedule	
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
RMAREQUIRED	15	YORN	1	0	Y	RMA Required	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STARTDATE	8	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
TOTALCOST	12	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
WARRANTYSTARTDATE	14	DATE	4	0	N	Warranty Start Date	

Database Configuration

Table: CONTRACTAUTH **Contract Authorization table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
AUTHSITEID	3	UPPER	8	0	N	Site	SITE.SITEID
BILLTO	5	UPPER	30	0	N	Bill To	ADDRESS.ADDRESSCODE
BILLTOATTN	6	UPPER	30	0	N	Attention	PERSON.PERSONID
CONTRACTAUTHID	7	BIGINT	19	0	N	ContractAuth ID	
CONTRACTID	11	BIGINT	19	0	Y	Contract ID	CONTRACT.CONTRACTID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
ISDEFAULT	10	YORN	1	0	N	Default	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	9	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
VENDOR	4	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: CONTRACTDEFAULT **Contract Properties Default Template.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTDEFAULTID	1	BIGINT	19	0	Y	Unique Id	
DEFAULTVALUE	4	ALN	50	0	Y	Default Value	PROPERTYDEFAULT.DEFAULTVALUE
EDITABLE	5	YORN	1	0	Y	Editable	
MAXCONTRACTTYPE	2	ALN	50	0	Y	Internal Contract Type	SYNONYMDOMAIN.MAXVALUE
PROPERTYID	3	UPPER	30	0	Y	Property ID	MAXOBJECT.OBJECTNAME

Database Configuration

Table: CONTRACTFROMPO **Create Contract from PO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	3	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: CONTRACTFROMPR **Create Contract from PR**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	3	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: CONTRACTFROMRFQ **Create Contract from RFQ**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	3	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: CONTRACTLEASE ContractLease Table.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	22	YORN	1	0	N	Acceptance Loss	
ACCEPTPERIOD	23	INTEGER	12	0	N	Accept Period	
BUYOUT	7	YORN	1	0	N	Buy Out	
CANAUDIT	15	YORN	1	0	N	Can Audit	
CASUALTYBUYOUT	8	YORN	1	0	N	Casualty Buyout	
CASUALTYNOTIFY	13	YORN	1	0	N	Casualty Notify	
CONFIGURENOTIFY	14	YORN	1	0	N	Configure Notify	
CONTRACTLEASEID	31	BIGINT	19	0	Y	CONTRACTLEASEID	
CONTRACTNUM	29	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DAYSTONOTIFY	21	INTEGER	12	0	N	Days to Notify	
ENFORCEBUNDLE	16	YORN	1	0	N	Maintain Hierarchy	
FINANCETYPE	28	ALN	25	0	N	Finance Type	
INCLUDESMAINT	26	YORN	1	0	N	Includes Maintenance	
INSURANCEREQ	5	YORN	1	0	N	Insurance Required	
INTERIMCHG	4	AMOUNT	10	2	N	Interim Charge	
LASTSCHEDULEDATE	17	DATE	4	0	N	Last Scheduled Date	
LEASERATEFACTOR	19	DECIMAL	13	7	N	Lease Rate Factor.	
LEASESUSPACCT	25	GL	23	0	Y	Lease Suspense Account	
MAINTHIERCHY	35	YORN	1	0	N	Maintain Hierarchy	ASSET.MAINTHIERCHY
NOTIFYCONTACT	20	ALN	50	0	N	Notify Contact	
NOTIFYONMOVE	12	YORN	1	0	N	Notify on Move	
NUMOFPAYMENTS	36	INTEGER	12	0	N	Number of Payments	
ORGID	30	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDEMAINT	3	YORN	1	0	N	Outside Maintenance	
PERIODICPAYMNT	33	AMOUNT	10	2	N	Periodic Payment.	
REVISIONNUM	32	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULE	34	ALN	80	0	Y	Schedule	
SELFINSURED	6	YORN	1	0	N	Self Insured	

Database Configuration

Table: CONTRACTLEASE ContractLease Table.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SHIPPINGLOSS	1	YORN	1	0	N	Shipping Loss	
SUBONRETURN	9	YORN	1	0	N	Sub on Return	
TECHREFRESH	2	YORN	1	0	N	Technical Refresh	
TERM	18	INTEGER	12	0	N	Term	
TIMEUNIT	27	UPPER	8	0	N	Time Unit	
TRANSFERWARRANTY	10	YORN	1	0	N	Transfer Warranty	
WARRANTYDURATION	24	INTEGER	12	0	N	Duration of Warranty	
WARRANTYSTART	11	DATE	4	0	N	Warranty Start	

Database Configuration

Table: CONTRACTLEASEEND Contract Lease

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LEASEENDACT	1	ALN	10	0	Y	Lease End Action	
POINVNUMBER	2	UPPER	8	0	Y	Number	
TARGETSTATUS	3	UPPER	20	0	Y	Target Status	

Database Configuration

Table: CONTRACTLINE **Contract Line Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	9	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CHGPRICEONUSE	31	YORN	1	0	N	Change Price on Use	CONTRACTPURCH CHGPRICEONUSE
CHGQTYONUSE	30	YORN	1	0	N	Change Quantity on Use	CONTRACTPURCH.CHGQTYONUSE
COMMODITY	26	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	7	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTLINEID	3	BIGINT	19	0	N	ContractLine ID	
CONTRACTLINENUM	2	INTEGER	12	0	N	Line	
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	35	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CONVERSION	41	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	8	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	22	LONGALN	32000	0	Y	Details	
ENTERBY	18	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	19	DATETIME	10	0	N	Entered Date	
HASLD	42	YORN	1	0	Y	Has Long Description	
HASPAYMENTSCHED	33	YORN	1	0	N	Payment Schedule	
INSPECTIONREQUIRED	17	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISSUEUNIT	40	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	6	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	37	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEADTIME	32	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
LEASEENDVALUE	36	AMOUNT	10	2	N	Lease End Value	
LINECOST	15	DECIMAL	10	2	N	Line Cost	
LINECOST2	16	DECIMAL	10	2	N	Line Cost 2	
LINESTATUS	25	UPPER	12	0	N	Status	CONTRACT.STATUS

Database Configuration

Table: CONTRACTLINE **Contract Line Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINETYPE	4	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MANUFACTURER	10	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	11	ALN	8	0	N	Model	INVENTORY.MODELNUM
NEWORDERQTY	47	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
NEWORDERUNIT	39	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
NEWPRICE	24	DECIMAL	10	2	N	New Line Cost	CONTRACTLINE.LINECOST
NEWUNITCOST	38	DECIMAL	10	2	N	New Unit Cost	CONTRACTLINE.UNITCOST
ORDERQTY	13	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	12	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POREQUIRED	34	YORN	1	0	N	Requires PO	CONTRACT.POREQUIRED
PRLINENUM	44	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
PRNUM	43	UPPER	8	0	N	PR	PR.PRNUM
REMARK	20	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	23	LONGALN	32000	0	Y	Remark Long Description	
REVISIONNUM	28	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	29	UPPER	7	0	N	Revision Status	
RFQLINENUM	46	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM
RFQNUM	45	UPPER	8	0	N	RFQ	RFQ.RFQNUM
UNITCOST	14	DECIMAL	10	2	N	Unit Cost	

Database Configuration

Table: CONTRACTMASTER **Master Contract Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	10	YORN	1	0	N	Acceptance Loss	CONTRACTPURCH ACCEPTANCELOSS
ACCEPTPERIOD	5	INTEGER	12	0	N	Acceptance Period	CONTRACTPURCH.ACCEPTPERIOD
CANEXCEEDVOLUME	7	YORN	1	0	N	Can Exceed Value	CONTRACTPURCH CANEXCEEDVOLUME
CONTRACTMASTERID	1	BIGINT	19	0	Y	Unique Id	
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
LASTASSOCDATE	8	DATE	4	0	N	Last Associate Date	
MAXVOL	6	DECIMAL	10	2	N	Maximum Amount	CONTRACTPURCH.MAXVOL
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SHIPPINGLOSS	9	YORN	1	0	N	Shipping Loss	CONTRACTLEASE.SHIPPINGLOSS

Database Configuration

Table: CONTRACTPROPERTY **Contract Property Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTPROPERTYID	4	BIGINT	19	0	Y	CONTRACTPROPERTYID	
DATATYPE	3	UPPER	8	0	Y	Data type	MAXATTRIBUTE.MAXTYPE
DESCRIPTION	2	ALN	120	0	N	Description	
PROPERTYID	1	UPPER	30	0	Y	Property ID	MAXOBJECT.OBJECTNAME

Database Configuration

Table: CONTRACTPURCH ContractPurch Table.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	9	YORN	1	0	N	Acceptance Loss	
ACCEPTPERIOD	10	INTEGER	12	0	N	Acceptance Period (Days)	
ADDLINESONUSE	2	YORN	1	0	N	Add Lines on Use	
AMTREMAINING	12	DECIMAL	10	2	N	Amount Remaining	
CANEXCEEDVOLUME	15	YORN	1	0	N	Can Exceed Volume	
CHGPRICEONUSE	3	YORN	1	0	N	Change Price on Use	
CHGQTYONUSE	4	YORN	1	0	N	Change Quantity on Use	
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTPURCHID	16	BIGINT	19	0	Y	CONTRACTPURCHID	
CREATEREL	14	YORN	1	0	N	Create Release	
DELIVERYLOSS	8	YORN	1	0	N	Delivery Loss	
ENFORCEBUNDLE	11	YORN	1	0	N	Maintain Hierarchy	
MAINTHIERCHY	18	YORN	1	0	N	Maintain Hierarchy	ASSET.MAINTHIERCHY
MAXRELVOL	6	DECIMAL	10	2	N	Maximum Release Volume	
MAXVOL	5	DECIMAL	10	2	N	Maximum Volume	
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	17	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SHIPPINGLOSS	7	YORN	1	0	N	Shipping Loss	
SWLICTYPE	19	UPPER	25	0	N	License Type	

Database Configuration

Table: CONTRACTSFW Software Contracts

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCE	54	YORN	1	0	N	Acceptance	
ACCEPTANCELOSS	10	YORN	1	0	N	Acceptance Loss	
ACCEPTPERIOD	52	INTEGER	12	0	N	Acceptance Period (Days)	
ADDLINESONUSE	3	YORN	1	0	N	Adds Lines On Use	
ADDPRODDISCOUNT	41	ALN	2	0	N	Additional Product Discounts (%)	
ADDSERVCOST	27	ALN	30	0	N	Additional Server Cost	
ADDSITECOST	28	ALN	30	0	N	Additional Site Cost	
ADDTRAINDISCOUNT	42	ALN	2	0	N	Additional Training Discount (%)	
AMTREMAINING	51	DECIMAL	10	2	N	Amount Remaining	
ASSIGNABILITY	46	YORN	1	0	N	Assignability	
AUTORENEWAL	56	YORN	1	0	N	Automatic Renewal	
CANCELNOTICE	25	ALN	60	0	N	Cancellation Notice	
CANEXCEEDVOLUME	49	YORN	1	0	N	Can exceed amount	
CAPRATIO	26	ALN	2	0	N	Cap (%)	
CHGPRICEONUSE	4	YORN	1	0	N	Change Price On Use	
CHGQTYONUSE	5	YORN	1	0	N	Change Quantity On Use	
CONFIDENTIALITY	57	YORN	1	0	N	Confidentiality	
CONTRACTNUM	2	UPPER	8	0	N	ContractNum	
CONTRACTSFWID	1	BIGINT	19	0	Y	Unique Id	
CREATEREL	50	YORN	1	0	N	Create Release	
DEDICSUPPTEAM	18	YORN	1	0	N	Dedicated Support Team	
DELIVERYLOSS	9	YORN	1	0	N	Delivery Loss	
DISASTERRECOV	38	YORN	1	0	N	Disaster Recovery	
DIVESTRIGHT	39	YORN	1	0	N	Divestiture Rights	
DIVPERIOD	40	INTEGER	12	0	N	Divestiture Period	
ENDDATE	23	DATE	4	0	N	End Date	
ENFORCEBUNDLE	53	YORN	1	0	N	Enforce Bundle	
ENHANCEMENT	33	YORN	1	0	N	Enhancements	

Database Configuration

Table: CONTRACTSFW Software Contracts

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FIXES	32	YORN	1	0	N	Fixes	
FULLYLIC	12	UPPER	30	0	N	License Status	
GENCOVERAGE	14	ALN	60	0	N	General Coverage	
GLOBAL	43	YORN	1	0	N	Global Usage	
LATEPMTPENALTY	37	ALN	2	0	N	Late Payment Penalty	
LICKEY	44	YORN	1	0	N	License Key	
MAINT	35	YORN	1	0	N	Maintenance	
MAINTFEE	34	ALN	2	0	N	Maintenance Fee	
MAINTHIERARCHY	47	YORN	1	0	N	Maintain hierarchy	
MAXRELVOL	7	DECIMAL	10	2	N	Maximum Release Amount	
MAXVOL	6	DECIMAL	10	2	N	Maximium Amount	
NEWRELEASE	31	YORN	1	0	N	New Release	
NEWVERSION	30	YORN	1	0	N	New Versions	
ORGID	59	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERPETUITY	55	YORN	1	0	N	Perpetuity	
PORTABILITY	36	YORN	1	0	N	Portability	
PRODCOVERAGE	15	ALN	60	0	N	Production Coverage	
REINSTATDATE	24	DATE	4	0	N	Reinstatement Date	
REVISIONNUM	48	INTEGER	12	0	Y	Revision	
SERVCOVERAGE	19	ALN	60	0	N	Service Coverage	
SFWLICTYPE	11	UPPER	25	0	N	License Type	
SHIPPINGLOSS	8	YORN	1	0	N	Shipping Loss	

Database Configuration

Table: CONTRACTSFW **Software Contracts**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUPPLEVELS	20	ALN	60	0	N	Support Levels	
SUPPSERVERS	22	ALN	60	0	N	Support Servers	
SUPPSITES	21	ALN	60	0	N	Support Sites	
SUPPTEAM	17	ALN	60	0	N	Support Team	
TRANSFER	45	YORN	1	0	N	Transferable	
UPDATES	29	YORN	1	0	N	Updates	
VERSUPPORT	16	ALN	60	0	N	Version Support	
WARRANTYPERIOD	58	INTEGER	12	0	N	Warranty Period	
WEBSUPPORT	13	YORN	1	0	N	Web Support	

Database Configuration

Table: CONTRACTSTATUS **Contract Status table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	1	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	N	Status Date	
CONTRACTNUM	6	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTSTATUSID	7	BIGINT	19	0	Y	CONTRACTSTATUSID	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	8	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
STATUS	5	UPPER	12	0	N	Contract Status	CONTRACT.STATUS

Database Configuration

Table: CONTRACTSWLIC **Software License table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTSWLICID	1	BIGINT	19	0	Y	Unique Id	
GLOBALUSAGE	7	YORN	1	0	N	Global Usage	
INCLUDESMAINT	5	YORN	1	0	N	Includes Maintenance	
LICENSEKEYSUSED	10	YORN	1	0	N	License Keys Used	
MAINTFEE	9	INTEGER	12	0	N	Maintenance Fee	
METRIC	8	ALN	25	0	N	Metric	
ORGID	4	UPPER	8	0	N	OrgID	ORGANIZATION.ORGID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
TRANSFERABLE	6	YORN	1	0	N	Transferable	

Database Configuration

Table: CONTRACTTERM **Contract Terms**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	7	YORN	1	0	N	Can Edit	
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTERMID	9	BIGINT	19	0	Y	CONTRACTTERMID	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	Y	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	10	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDTOVENDOR	8	YORN	1	0	Y	Send to Vendor	
SEQNUM	2	INTEGER	12	0	N	Sequence	
TERMID	3	UPPER	25	0	N	Term	

Database Configuration

Table: CONTRACTTYPE **Contract Type Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	6	ALN	50	0	N	CONTENTUID	
CONTRACTTYPEID	1	UPPER	25	0	Y	Contract Type	
CONTRACTTYPEUID	5	BIGINT	19	0	Y	CONTRACTTYPEUID	
DESCRIPTION	2	ALN	100	0	N	Description	
MAXCONTRACTTYPE	3	ALN	50	0	Y	Internal Contract Type	SYNONYMDOMAIN.MAXVALUE
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: CONTRACTTYPETERM **Contract Type Terms Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	6	YORN	1	0	N	Can Edit	
CONTRACTTYPEID	1	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
CONTRACTTYPETERMID	7	BIGINT	19	0	Y	CONTRACTTYPETERMID	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TERMID	2	UPPER	25	0	Y	Term	TERM.TERMID

Database Configuration

Table: CONTSFWLIC **Table to link Contract Item and Software License**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTID	2	INTEGER	12	0	N	Contract ID	
CONTRACTLINEID	3	INTEGER	12	0	N	Contract Line ID	
CONTSFWLICID	1	BIGINT	19	0	Y	Unique Id	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SFWLICENSEID	4	INTEGER	12	0	N	License	

Database Configuration

Table: CONVERSION **Conversion factors for measure units.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Changed Date	
CONTENTUID	9	ALN	50	0	N	CONTENTUID	
CONVERSION	4	DECIMAL	15	2	Y	Conversion Factor	
CONVERSIONID	1	BIGINT	19	0	Y	Unique Id	
FROMMEASUREUNIT	2	UPPER	16	0	N	From Unit of Measure	MEASUREUNIT.MEASUREUNITID
ITEMNUM	8	UPPER	30	0	N	Item number	ITEM.ITEMNUM
ITEMSETID	7	UPPER	8	0	N	Item Set	SETS.SETID
TOMEASUREUNIT	3	UPPER	16	0	N	To Unit of Measure	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: COSTINPUT **Non-persistent table for displaying contract costs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AMTONORDER	4	AMOUNT	10	2	N	Amount on Order	
AMTRECEIVED	7	AMOUNT	10	2	N	Amount Received	
AMTREMAINING	3	AMOUNT	10	2	N	Amount Remaining	
COMMITTEDCOST	1	AMOUNT	10	2	N	Committed Cost	
CONTRACTNUM	9	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
INVVARIANCE	12	AMOUNT	10	2	N	Invoice Variance	
NUMOFCOMMREL	5	INTEGER	12	0	Y	Number of Committed Releases	
NUMOFUNCOMMREL	6	INTEGER	12	0	Y	Number of Uncommitted Releases	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	10	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
TOTALCOST	11	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
UNCOMMITTEDCOST	2	AMOUNT	10	2	N	Uncommitted Cost	

Database Configuration

Table: CPYPOLINE **Non-persistent table for copy PO Lines dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VIEWUNINV	1	ALN	10	0	N	View Uninvoced Records	

Database Configuration

Table: CRAFT Craft

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFT	1	UPPER	8	0	N	Craft	
CRAFTID	5	BIGINT	19	0	Y	CRAFTID	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	4	LONGALN	32000	0	N	Details	
EXTERNALREFID	11	ALN	10	0	N	External Ref ID	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	7	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	10	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
SENDERSYSID	8	ALN	50	0	Y	Sender System ID	
SOURCESYSID	9	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STANDARDRATE	6	AMOUNT	10	2	N	Standard Rate	CRAFTRATE.STANDARDRATE

Database Configuration

Table: CRAFTRATE Craft Rates

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	4	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	1	UPPER	8	0	N	Craft	CRAFT.CRAFT
CRAFTRATEID	7	BIGINT	19	0	Y	CRAFTRATEID	
DESCRIPTION	6	ALN	100	0	N	Description	
NEWSTANDARDRATE	10	AMOUNT	10	2	N	New Standard Rate	CRAFTRATE.STANDARDRATE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	8	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SKILLLEVEL	2	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
STANDARDRATE	5	AMOUNT	10	2	N	Standard Rate	
VENDOR	9	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: CRAFTSKILL **Crafts Skill Level Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFT	1	UPPER	8	0	N	Craft	CRAFT.CRAFT
CRAFTSKILLID	8	BIGINT	19	0	Y	CRAFTSKILLID	
DESCRIPTION	5	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	N	Details	
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RANK	4	INTEGER	12	0	Y	Skill Level Rank	
SKILLLEVEL	2	UPPER	15	0	N	Skill Level	
STANDARDRATE	7	AMOUNT	10	2	N	Standard Rate	CRAFTRATE.STANDARDRATE

Database Configuration

Table: CREATEINVOICE **Create Invoice from labor transaction.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	100	0	N	Description	PR.DESCRIPTION
INVOICENUM	3	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
SUMMARIZEBY	7	YORN	1	0	N	Consolidate By Work Order	
VENDOR	5	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORDESC	6	ALN	50	0	N	Vendor Description	COMPANIES.NAME

Database Configuration

Table: CREATERELINPUT **Parameters for Release creation from Contracts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	6	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTNUM	13	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
GLDEBITACCT	3	GL	23	0	Y	GL Debit Account	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
REVISIONNUM	14	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
RFQNUM	8	UPPER	8	0	N	RFQ	RFQ.RFQNUM
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	7	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
VENDESCRIPTION	12	ALN	50	0	N	Name	COMPANIES.NAME
VENDOR	11	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	5	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: CREATESERVREC **Non Persistent table to create Service Receipts**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDATE	3	DATE	4	0	Y	End Date	LABTRANS.FINISHDATE
ISSUMMARY	1	YORN	1	0	Y	Is Summary	
STARTDATE	2	DATE	4	0	Y	Start Date	LABTRANS.STARTDATE

Database Configuration

Table: CRONTASKDEF **Crontask definition**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCESSLEVEL	5	UPPER	15	0	N	Access Level	
CLASSNAME	2	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
CRONTASKDEFID	4	BIGINT	19	0	Y	CRONTASKDEFID	
CRONTASKNAME	1	ALN	30	0	N	Cron Task	
DESCRIPTION	3	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Details	
HASLD	8	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: CRONTASKHISTORY Crontask history records of their actions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVITY	5	UPPER	10	0	N	Activity	
CRONTASKHISTORYID	10	BIGINT	19	0	Y	Unique Id	
CRONTASKNAME	1	ALN	30	0	N	Cron Task Name	CRONTASKDEF.CRONTASKNAME
ENDTIME	7	DATETIME	10	0	N	End Time	
INSTANCENAME	2	ALN	30	0	N	Instance Name	CRONTASKDEF.CRONTASKNAME
RUNTIMEERROR	8	ALN	4000	0	N	Runtime Error	
SEQUENCE	9	INTEGER	12	0	N	Sequence	
SERVERHOST	4	ALN	100	0	N	Server Host	MAXSESSION.SERVERHOST
SERVERNAME	3	ALN	100	0	N	Server Name	MAXSESSION.SERVERNAME
STARTTIME	6	DATETIME	10	0	N	Start Time	

Database Configuration

Table: CRONTASKINSTANCE **Crontask instance**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	5	YORN	1	0	N	Active	
AUTOREMOVAL	13	YORN	1	0	Y	Auto Removal	
CRONTASKINSTANCEID	7	BIGINT	19	0	Y	CRONTASKINSTANCEID	
CRONTASKNAME	1	ALN	30	0	N	Cron Task Name	CRONTASKDEF.CRONTASKNAME
DESCRIPTION	6	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	N	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
INSTANCENAME	2	ALN	30	0	N	Cron Task Instance Name	CRONTASKDEF.CRONTASKNAME
KEEPHISTORY	15	YORN	1	0	Y	Keep History	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTRUN	9	DATETIME	10	0	N	Last Run Timestamp	
MAXHISTORY	16	INTEGER	12	0	N	Max Number of History Records	
NEXTRUNTMOVERWRITE	14	DATETIME	10	0	N	Next Run Time Upon Request	CRONTASKINSTANCE RELOADREQTIME
RELOADREQTIME	3	DATETIME	10	0	N	Reload Request Time	
RUNASUSERID	8	UPPER	30	0	N	Run as User	PERSON.PERSONID
SCHEDULE	4	ALN	80	0	N	Schedule	

Database Configuration

Table: CRONTASKPARAM **Crontask parameter**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRONTASKNAME	1	ALN	30	0	N	Task	CRONTASKDEF.CRONTASKNAME
CRONTASKPARAMID	5	BIGINT	19	0	Y	CRONTASKPARAMID	
CRYPTOVALUE	7	CRYPTO	2000	0	N	CRYPTOVALUE	
DESCRIPTION	6	ALN	4000	0	N	Description	
DISPVALUE	8	ALN	4000	0	N	Value	CRONTASKPARAM.VALUE
INSTANCENAME	2	ALN	30	0	N	Instance	CRONTASKDEF.CRONTASKNAME
PARAMETER	3	ALN	50	0	N	Parameter	
VALUE	4	ALN	4000	0	N	Value	

Database Configuration

Table: CROSSOVERDOMAIN Table for user database crossover fields

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COPYEVENIFSRCNULL	7	YORN	1	0	Y	Accept NULL value	
COPYONLYIFDESTNULL	8	YORN	1	0	N	No Overwrite	
CROSSOVERDOMAINID	6	BIGINT	19	0	Y	CROSSOVERDOMAINID	
DESTCONDITION	9	UPPER	12	0	N	Condition on Destination	CONDITION.CONDITIONNUM
DESTFIELD	3	UPPER	50	0	N	Destination Field	MAXATTRIBUTE.ATTRIBUTENAME
DOMAINID	1	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SEQUENCE	11	INTEGER	12	0	N	Sequence	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
SOURCECONDITION	10	UPPER	12	0	N	Condition on Source	CONDITION.CONDITIONNUM
SOURCEFIELD	2	UPPER	50	0	N	Source Field	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: CTRLCONDITION **Condition for control group security**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONNUM	3	ALN	48	0	Y	Condition Number	
CONDITIONSEQ	4	INTEGER	12	0	Y	Condition Sequence	
CTRLCONDITIONID	1	BIGINT	19	0	Y	Unique Id	
CTRLGROUPID	2	BIGINT	19	0	Y	Control Group Id	CTRLGROUP.CTRLGROUPID
REEVALUATE	5	YORN	1	0	Y	Re-evaluate Condition	

Database Configuration

Table: CTRLCONDPROP **Property changes for controls based on conditiions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONRESULT	4	YORN	1	0	Y	Condition Result	
CTRLCONDITIONID	5	BIGINT	19	0	Y	Control Condition Id	CTRLCONDITION CTRLCONDITIONID
CTRLCONDPROPID	1	BIGINT	19	0	Y	Unique Id	
PROPERTY	2	ALN	100	0	Y	Property	
PROPERTYVALUE	3	ALN	400	0	Y	Property Value	

Database Configuration

Table: CTRLGROUP **Control level sigoption**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
CTRLGROUPID	1	BIGINT	19	0	Y	Unique Id	
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
GROUPSEQ	5	INTEGER	12	0	Y	Group Sequence	
OPTIONNAME	3	UPPER	25	0	Y	Option	SIGOPTION.OPTIONNAME

Database Configuration

Table: CTRL_ACTION **Action Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
METHOD	2	ALN	128	0	N	Method	

Database Configuration

Table: CTRL_APPBAR Appbar Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	5	UPPER	10	0	Y	Application	MAXAPPS.APP
APPBARLINKS	6	ALN	500	0	N	Appbarlinks	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	3	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	4	ALN	128	0	N	Data Source ID	MAXLABELS.ID

Database Configuration

Table: CTRL_ATTACHDOC Attach Doc Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	5	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	3	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	4	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_ATTACHMENTS **Doclink Attachments Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	5	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	3	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	4	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_BLANKLINE Blank Line Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	2	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	3	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_BREADCRUMBS Breadcrumbs Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIGN	11	LOWER	7	0	N	Align	CTRL_STATICTEXT.ALIGN
APP	14	UPPER	10	0	Y	Application Name	MAXAPPS.APP
BEANCLASS	2	ALN	254	0	N	Bean Class	
BREADCRUMBSOURCEID	9	ALN	128	0	N	BreadCrumbs Source Id	MAXLABELS.ID
CLASSNAME	5	ALN	64	0	N	CSS Class Name	CTRL_HYPERLINK.CLASSNAME
DATASRC	3	ALN	128	0	N	Data Source ID	MAXLABELS.ID
ID	1	ALN	128	0	N	Control Id	MAXLABELS.ID
LABEL	6	ALN	4000	0	N	Label	MAXLABELS.VALUE
MBONAME	4	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
MSGGROUP	12	ALN	25	0	N	Message Group	MAXMESSAGES.MSGGROUP
MSGKKEY	13	ALN	40	0	N	Message Key	MAXMESSAGES.MSGKEY
RELATIONSHIP	8	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
SEPARATOR	7	ALN	5	0	N	Separator	
SIGOPTION	15	UPPER	25	0	Y	Signature Option Name	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	16	ALN	128	0	N	Data Source Id	MAXLABELS.ID
SOURCEMETHOD	10	ALN	128	0	N	Source Method	

Database Configuration

Table: CTRL_BUTTONGROUP Button Group Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIGN	4	LOWER	7	0	N	Button Alignment	CTRL_STATICTEXT.ALIGN
APP	8	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LABELALIGN	3	LOWER	7	0	N	Text Alignment	CTRL_STATICTEXT.ALIGN
SHOW	5	YORN	1	0	N	Show Container	
SIGOPTION	6	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	7	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_CHECKBOX Checkbox Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	12	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	7	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	9	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	5	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MOREINFORMATION	13	ALN	200	0	N	More information	
NOTIFYPORTLETS	15	YORN	1	0	N	Notify Portlets	
ONDATACHANGE	6	LOWER	22	0	N	Data Change Event	CTRL_TEXTBOX.ONDATACHANGE
SIGOPTION	10	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	11	ALN	128	0	N	data source id	MAXLABELS.ID
SYNCHRONOUS	14	YORN	1	0	N	Always Synchronous	
VALUE	4	ALN	254	0	N	Value	CTRL_DEFAULT.VALUE

Database Configuration

Table: CTRL_CLIENTAREA Client Area Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	2	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	3	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_COMBOBOX Combo Box Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	13	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	6	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	9	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	10	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DISPLAYATTRIBUTE	5	UPPER	254	0	N	Display Attribute	CTRL_DEFAULT.DATAATTRIBUTE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	7	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
KEYATTRIBUTE	4	UPPER	254	0	N	Select Attribute	CTRL_DEFAULT.DATAATTRIBUTE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MOREINFORMATION	14	ALN	200	0	N	More information	
NOTIFYPORTLETS	15	YORN	1	0	N	Notify Portlets	
ONDATACHANGE	8	LOWER	22	0	N	Data Change Event	CTRL_TEXTBOX.ONDATACHANGE
SIGOPTION	11	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	12	ALN	128	0	N	data source id	MAXLABELS.ID
WIDTH	3	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_CTCONTAINER Control Container Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	2	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	3	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_DATASRC **Data Source Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BEANCLASS	2	ALN	254	0	N	Bean Class	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LISTENERS	8	ALN	254	0	N	Listeners	
MBONAME	3	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
ORDERBY	6	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
PARENTDATASRC	4	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
RELATIONSHIP	5	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
WHERECLAUSE	7	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: CTRL_DEFAULT **Default Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATAATTRIBUTE	6	UPPER	254	0	N	Attribute	
DEFAULTLABEL	7	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DEFAULTTYPE	5	LOWER	8	0	N	Default Type	
FROMATTRIBUTE	4	UPPER	254	0	N	From Attribute	CTRL_DEFAULT.DATAATTRIBUTE
FROMDATASRC	3	ALN	128	0	N	From Data Source ID	MAXLABELS.ID
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
VALUE	2	ALN	254	0	N	Value	

Database Configuration

Table: CTRL_DIALOG Dialog Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWCANCEL	9	YORN	1	0	N	Allow Cancel	
APP	20	UPPER	10	0	Y	Application	MAXAPPS.APP
BEANCLASS	7	ALN	254	0	N	Bean Class	
DATASRC	11	ALN	128	0	N	Data Source ID	MAXLABELS.ID
HEIGHT	5	INTEGER	12	0	N	Height	
HIDEHELP	4	YORN	1	0	N	Hide Help	
ICON	3	ALN	64	0	N	Icon	CTRL_IMAGE.IMAGENAME
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	10	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LISTACTION	8	YORN	1	0	N	List Tab Action	
LISTENERS	17	ALN	254	0	N	Listeners	CTRL_DATASRC.LISTENERS
MBONAME	12	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
ORDERBY	15	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
PARENTDATASRC	13	ALN	128	0	N	Parent Data Source ID	
RELATIONSHIP	14	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
SIGOPTION	18	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	19	ALN	128	0	N	data source id	MAXLABELS.ID
WHERECLAUSE	16	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE
WIDTH	6	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_DISPLAYRULE **Display Rule Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	6	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	2	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	3	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	4	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	5	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_DOCLINKBTN **Doclink Upload Button Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	5	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	3	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	4	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_EXACT **Exact Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	6	UPPER	10	0	Y	Application	MAXAPPS.APP
CLASSNAME	2	ALN	64	0	N	CSS Class Name	CTRL_HYPERLINK.CLASSNAME
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	4	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	5	ALN	128	0	N	data source id	MAXLABELS.ID
VALUE	3	ALN	254	0	N	Value	CTRL_DEFAULT.VALUE

Database Configuration

Table: CTRL_HELPGRID Help Grid Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	6	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INNERHTML	3	ALN	4000	0	N	HTML Content	MAXLABELS.VALUE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MOREHELP	7	ALN	200	0	N	More information	
SIGOPTION	4	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	5	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_HYPERLINK Hyperlink Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCESSKEY	9	ALN	128	0	N	Access key	
ALIGN	3	LOWER	7	0	N	Text Alignment	CTRL_STATICTEXT.ALIGN
APP	17	UPPER	10	0	Y	Application	MAXAPPS.APP
CLASSNAME	8	ALN	64	0	N	CSS Classname	
COLUMN	4	INTEGER	12	0	N	Column	CTRL_STATICTEXT.COLUMN
EVENTVALUE	12	ALN	254	0	N	Event Value	CTRL_PUSHBUTTON.VALUE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
IMAGE	5	ALN	64	0	N	Image Filename	CTRL_IMAGE.IMAGENAME
IMAGEALIGN	6	LOWER	7	0	N	Image Alignment	CTRL_STATICTEXT.ALIGN
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MXEVENT	11	ALN	254	0	N	Event Type	CTRL_PUSHBUTTON.MXEVENT
SEPARATOR	7	YORN	1	0	N	Separator	
SIGOPTION	15	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	16	ALN	128	0	N	data source id	MAXLABELS.ID
TARGETID	10	ALN	128	0	N	Control Target ID	MAXLABELS.ID
URL	14	ALN	250	0	N	URL	

Database Configuration

Table: CTRL_IMAGE Image Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIGN	5	LOWER	7	0	N	Align Image	CTRL_STATICTEXT.ALIGN
APP	9	UPPER	10	0	Y	Application	MAXAPPS.APP
COLUMN	6	INTEGER	12	0	N	Column	CTRL_STATICTEXT.COLUMN
HEIGHT	3	INTEGER	12	0	N	Height	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
IMAGENAME	2	ALN	64	0	N	Filename	
SIGOPTION	7	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	8	ALN	128	0	N	data source id	MAXLABELS.ID
WIDTH	4	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_INCLUDE Include Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTROLTOCLONE	2	ALN	128	0	N	Control ID to Clone	MAXLABELS.ID
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID

Database Configuration

Table: CTRL_KPIGRAPH KPI Graph Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	10	UPPER	10	0	Y	Application	MAXAPPS.APP
BORDER	2	YORN	1	0	N	Show Border	
DATASRC	6	ALN	128	0	N	Data Source ID	MAXLABELS.ID
HEIGHT	3	INTEGER	12	0	N	Height	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SERVLET	5	ALN	4000	0	N	Source Servlet	
SIGOPTION	8	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	9	ALN	128	0	N	data source id	MAXLABELS.ID
TYPE	7	LOWER	18	0	N	Graph Type	
WIDTH	4	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_LISTBOX **List Box Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	18	UPPER	10	0	Y	Application	MAXAPPS.APP
AUTOREFRESH	12	YORN	1	0	N	Auto-Refresh	
BEANCLASS	5	ALN	254	0	N	Bean Class	
DATAATTRIBUTE	6	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	15	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
HEIGHT	3	INTEGER	12	0	N	Height	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	7	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
KEYATTRIBUTE	13	UPPER	254	0	N	Key Attribute	CTRL_DEFAULT.DATAATTRIBUTE
KEYVALUE	14	ALN	254	0	N	Key Value	CTRL_DEFAULT.VALUE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MBONAME	8	UPPER	30	0	Y	Business Object Name	MAXOBJECT.OBJECTNAME
ORDERBY	10	ALN	254	0	Y	Order by	MAXAPPS.ORDERBY
PARENTDATASRC	9	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
SIGOPTION	16	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	17	ALN	128	0	N	data source id	MAXLABELS.ID
SYNCHRONOUS	19	YORN	1	0	N	Always Synchronous	
WHERECLAUSE	11	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE
WIDTH	4	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_MENUBAR **Menubar Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EVENT	4	ALN	254	0	N	Event Value	CTRL_PUSHBUTTON.MXEVENT
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	128	0	N	Label	MAXLABELS.ID
SOURCEMETHOD	3	ALN	128	0	N	Source Method	CTRL_ACTION.METHOD

Database Configuration

Table: CTRL_MLNETEXTBOX Multilinetextbox Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	16	UPPER	10	0	Y	Application	MAXAPPS.APP
COLUMNS	4	INTEGER	12	0	N	Columns	
DATAATTRIBUTE	6	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	12	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	13	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
HIDELABEL	3	YORN	1	0	N	Hide Label	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	9	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LOOKUP	8	UPPER	128	0	N	Lookup	CTRL_TEXTBOX.LOOKUP
MENUTYPE	7	UPPER	128	0	N	Menu Type	CTRL_TEXTBOX.MENUTYPE
MOREINFORMATION	17	ALN	200	0	N	More information	
MOVETODATASRC	11	ALN	128	0	N	Move To Data Source ID	MAXLABELS.ID
NOTIFYPORTLETS	19	YORN	1	0	N	Notify Portlets	
ONDATACHANGE	10	LOWER	22	0	N	Data Change Event	CTRL_TEXTBOX.ONDATACHANGE
ROWS	5	INTEGER	12	0	N	Rows	
SIGOPTION	14	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	15	ALN	128	0	N	data source id	MAXLABELS.ID
SYNCHRONOUS	18	YORN	1	0	N	Always Synchronous	

Database Configuration

Table: CTRL_MPRTTEXTBOX Multipart Textbox

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	19	UPPER	10	0	Y	Application	MAXAPPS.APP
APPLINK	9	UPPER	100	0	Y	Go To Applications	
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	15	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	16	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DESCDATAATTRIBUTE	11	UPPER	254	0	N	Attribute for Part 2	CTRL_DEFAULT.DATAATTRIBUTE
DESCINPUTMODE	13	LOWER	18	0	N	Input Mode for Part 2	CTRL_TEXTBOX.INPUTMODE
DESCLOOKUP	12	UPPER	128	0	N	Lookup for Part 2	CTRL_TEXTBOX.LOOKUP
DESCSYNCHRONOUS	22	YORN	1	0	N	Part 2 Always Synchronous	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	6	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LONGDESCREADONLY	14	YORN	1	0	N	Readonly Long Description	
LOOKUP	5	UPPER	128	0	N	Lookup	CTRL_TEXTBOX.LOOKUP
MENUTYPE	4	UPPER	128	0	N	Menu Type	CTRL_TEXTBOX.MENUTYPE
MOREINFORMATION	20	ALN	200	0	N	More information	
MOVETODATASRC	10	ALN	128	0	N	Move To Data Source ID	MAXLABELS.ID
NOTIFYPORTLETS	23	YORN	1	0	N	Notify Portlets	
ONDATACHANGE	7	LOWER	22	0	N	Change Event	CTRL_TEXTBOX.ONDATACHANGE
SIGOPTION	17	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	18	ALN	128	0	N	Data Source ID	MAXLABELS.ID
SMARTFILLOFF	8	YORN	1	0	N	Turn Smart Fill Off	
SYNCHRONOUS	21	YORN	1	0	N	Always Synchronous	

Database Configuration

Table: CTRL_PAGE **Page Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BEANCLASS	6	ALN	254	0	N	App Bean Class	
DATASRC	3	ALN	128	0	N	Data Source ID	MAXLABELS.ID
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
MBONAME	2	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
PARENTDATASRC	4	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
RELATIONSHIP	5	UPPER	50	0	N	Relationship Name	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: CTRL_PARAMVALUE Param Value Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	4	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	5	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
POSITION	2	INTEGER	12	0	N	Parameter Position	

Database Configuration

Table: CTRL_PARAMVALUES **Param Values Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
PROPERTY	2	ALN	254	0	N	Property	

Database Configuration

Table: CTRL_PRESENTATIO Presentation Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPHELP	11	ALN	200	0	N	Application Help	
APPRESTRICTIONS	8	ALN	4000	0	Y	Application Restrictions	QUERY.CLAUSE
BEANCLASS	6	ALN	254	0	N	App Bean Class	
DEBUG	7	INTEGER	12	0	N	Debug	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
ISMOBILE	9	YORN	1	0	N	Is Mobile	
MBONAME	2	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
ORDERBY	3	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
RESULTSTABLEID	5	ALN	128	0	N	Results Table ID	
SYNCHRONOUS	12	YORN	1	0	N	Always Synchronous	
VIEWPORT	10	LOWER	9	0	N	Viewport	
WHERECLAUSE	4	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: CTRL_PUSHBUTTON Push Button Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	11	UPPER	10	0	Y	Application	MAXAPPS.APP
DEFAULT	4	YORN	1	0	N	Default Button	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
IMAGE	3	ALN	64	0	N	Image Filename	CTRL_IMAGE.IMAGENAME
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MENUTYPE	5	UPPER	128	0	N	Menu Type	CTRL_TEXTBOX.MENUTYPE
MXEVENT	6	ALN	254	0	N	Event	
SIGOPTION	9	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	10	ALN	128	0	N	data source id	MAXLABELS.ID
TARGETID	8	ALN	128	0	N	Target ID	MAXLABELS.ID
VALUE	7	ALN	254	0	N	Value	

Database Configuration

Table: CTRL_RADIOBTNGRP Radio Button Group

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIGN	5	LOWER	7	0	N	Text Alignment	CTRL_STATICTEXT.ALIGN
APP	16	UPPER	10	0	Y	Application	MAXAPPS.APP
BORDER	6	YORN	1	0	N	Show Border	
DATAATTRIBUTE	7	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	12	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTLABEL	13	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DESCATTRIBUTE	11	UPPER	254	0	N	Description Attribute	CTRL_DEFAULT.DATAATTRIBUTE
HIDELABEL	3	YORN	1	0	N	Hidel Label	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	8	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
ORIENTATION	4	LOWER	18	0	N	Button Orientation	
SIGOPTION	14	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	15	ALN	128	0	N	data source id	MAXLABELS.ID
SYNCHRONOUS	17	YORN	1	0	N	Always Synchronous	
UPDATEONCHANGE	9	LOWER	22	0	N	Change Event	CTRL_TEXTBOX.ONDATACHANGE
VALUEATTRIBUTE	10	UPPER	254	0	N	Value Attribute	CTRL_DEFAULT.DATAATTRIBUTE

Database Configuration

Table: CTRL_RADIOBUTTON Radio Button Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Application	MAXAPPS.APP
DEFAULTLABEL	4	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
MOREINFORMATION	8	ALN	200	0	N	More information	
NOTIFYPORTLETS	9	YORN	1	0	N	Notify Portlets	
SIGOPTION	5	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	6	ALN	128	0	N	data source id	MAXLABELS.ID
VALUE	3	ALN	254	0	N	Button Value	CTRL_PUSHBUTTON.VALUE

Database Configuration

Table: CTRL_RANGE Range Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Application	MAXAPPS.APP
CLASSNAME	2	ALN	64	0	N	CSS Class Name	CTRL_HYPERLINK.CLASSNAME
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LOWER	3	ALN	254	0	N	Lower	CTRL_DEFAULT.VALUE
SIGOPTION	5	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	6	ALN	128	0	N	data source id	MAXLABELS.ID
UPPER	4	ALN	254	0	N	Upper	CTRL_DEFAULT.VALUE

Database Configuration

Table: CTRL_RECORDIMAGE Record Image Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTTEXT	8	ALN	254	0	N	ALT Text on Image	
APP	11	UPPER	10	0	Y	Application	MAXAPPS.APP
CLASSNAME	2	ALN	64	0	N	CSS Class Name	CTRL_HYPERLINK.CLASSNAME
DATASRC	5	ALN	128	0	N	Data Source ID	MAXLABELS.ID
HEIGHT	3	INTEGER	12	0	N	Height	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	7	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	9	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	10	ALN	128	0	N	Data Source Id	MAXLABELS.ID
THUMBNAIL	6	YORN	1	0	Y	Is Thumbnail	
WIDTH	4	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_RICHTEXTEDITOR Rich Text Editor Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	2	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	4	ALN	128	0	N	Data Source ID	MAXLABELS.ID
HEIGHT	13	INTEGER	12	0	N	Height	
HIDELABEL	5	YORN	1	0	N	Hide Label	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	11	LOWER	18	0	N	Input Mode	
LABEL	6	ALN	4000	0	N	Label	MAXLABELS.VALUE
LOOKUP	7	UPPER	128	0	N	Lookup	
MENUTYPE	8	UPPER	128	0	N	Menu Type	
PLUGINS	14	ALN	1000	0	N	Plugins	
SIGOPTION	9	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	10	ALN	128	0	N	data source id	MAXLABELS.ID
WIDTH	12	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_SECTION Section Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	14	UPPER	10	0	Y	Application	MAXAPPS.APP
BORDER	4	YORN	1	0	N	Show Border	
COLLAPSED	5	YORN	1	0	N	Collapsed	
DATASRC	7	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DESCRIPTION	6	ALN	4000	0	N	Description	MAXLABELS.VALUE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	10	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LABELALIGN	3	LOWER	7	0	N	Label Alignment	CTRL_STATICTEXT.ALIGN
LISTENERS	11	ALN	254	0	N	Listeners	CTRL_DATASRC.LISTENERS
MBONAME	8	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
PARENTDATASRC	9	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
SIGOPTION	12	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	13	ALN	128	0	N	data source id	MAXLABELS.ID
USEPROPORTIONALCOLS	15	YORN	1	0	N	Use Equal-Width Columns	

Database Configuration

Table: CTRL_SECTIONCOL **Section Column Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	2	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	3	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_SECTIONHDR Section Header Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Application	MAXAPPS.APP
DATASRC	4	ALN	128	0	N	Data Source ID	MAXLABELS.ID
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
PLAINTEXT	3	YORN	1	0	N	Plain Text	
SIGOPTION	5	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	6	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_SECTIONROW **Section Row Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	2	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	3	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_STATICTEXT **Static Text Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIGN	3	LOWER	7	0	N	Text Alignment	
APP	12	UPPER	10	0	Y	Application	MAXAPPS.APP
COLUMN	4	INTEGER	12	0	N	Column	
DATAATTRIBUTE	6	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	9	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LINK	7	YORN	1	0	N	Display as Link	
PLAINTEXT	8	YORN	1	0	N	Display as Plain Text	
SIGOPTION	10	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	11	ALN	128	0	N	data source id	MAXLABELS.ID
SPAN	5	INTEGER	12	0	N	Span	

Database Configuration

Table: CTRL_SYSTEMPROP System Prop Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	4	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
SIGOPTION	5	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	6	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_TAB Tab Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	14	UPPER	10	0	Y	Application	MAXAPPS.APP
BEANCLASS	5	ALN	254	0	N	Bean Class	
DEFAULT	4	YORN	1	0	N	Default	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LISTENERS	11	ALN	254	0	N	Listeners	CTRL_DATASRC.LISTENERS
MBONAME	6	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
ORDERBY	9	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
PARENTDATASRC	7	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
RELATIONSHIP	8	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
SIGOPTION	12	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	13	ALN	128	0	N	data source id	MAXLABELS.ID
TYPE	3	LOWER	50	0	N	Type	
WHERECLAUSE	10	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: CTRL_TABGROUP **Tab Group Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Application	MAXAPPS.APP
FORMAT	2	LOWER	50	0	N	Format	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	5	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	6	ALN	128	0	N	data source id	MAXLABELS.ID
STYLE	3	LOWER	50	0	N	Style	
TABCHANGEEVENT	4	ALN	128	0	N	Change Event	

Database Configuration

Table: CTRL_TABLE Table Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	31	UPPER	10	0	Y	Application	MAXAPPS.APP
APPRESTRICTIONS	24	ALN	4000	0	Y	Application Restrictions	QUERY.CLAUSE
BEANCLASS	16	ALN	254	0	N	Bean Class	
COLLAPSABLE	11	YORN	1	0	N	Collapsable	
COLLAPSED	12	YORN	1	0	N	Collapsed	
COLLAPSEDEMPTYLABEL	13	ALN	4000	0	N	Collapsed Empty Label	MAXLABELS.VALUE
COLLAPSEDLABEL	14	ALN	4000	0	N	Collapsed Label	MAXLABELS.VALUE
CUSTOMIZABLE	28	YORN	1	0	N	Customizable	
DATASRC	19	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DESCRIPTION	4	ALN	4000	0	N	Description	MAXLABELS.VALUE
DISPLAYROWSPERPAGE	26	INTEGER	12	0	N	Display Rows Per Page	
FILTERABLE	27	YORN	1	0	N	Filterable	
FILTEREXPANDED	9	YORN	1	0	N	Filter Expanded	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	18	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LISTENERS	25	ALN	254	0	N	Listeners	CTRL_DATASRC.LISTENERS
MBONAME	20	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
NOROWSMSG	7	ALN	4000	0	N	No Row Message	MAXLABELS.VALUE
NOROWSMSGATTRIBUTES	8	ALN	128	0	N	No Row Message Attributes	
ORDERBY	23	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
PARENTDATASRC	21	ALN	128	0	N	Parent Data Source ID	MAXLABELS.ID
PARENTEMPTYLABEL	15	ALN	4000	0	N	Parent Empty Label	MAXLABELS.VALUE
RELATIONSHIP	22	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
ROWDETAILSEXPANDED	10	YORN	1	0	N	Row Details Expanded	
SELECTMODE	17	LOWER	18	0	N	Select Mode	
SIGOPTION	29	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	30	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_TABLE **Table Control**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTEMPTY	6	YORN	1	0	N	Start Empty	
TITLEATTRIBUTES	5	ALN	128	0	N	Title Attributes	
WIDTH	3	INTEGER	12	0	N	Width	

Database Configuration

Table: CTRL_TABLEBODY Tablebody Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	8	UPPER	10	0	Y	Application	MAXAPPS.APP
CUSTOMIZABLE	7	YORN	1	0	N	Customizable	
DISPLAYROWSPERPAGE	2	INTEGER	12	0	N	Display Rows Per Page	
FILTERABLE	3	YORN	1	0	N	Filterable	
FILTEREXPANDED	4	YORN	1	0	N	Filter Expanded	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
SIGOPTION	5	UPPER	25	0	Y	Signature Option Option Name	
SIGOPTIONDATASRC	6	ALN	128	0	N	Data Source ID	MAXLABELS.ID

Database Configuration

Table: CTRL_TABLECOLUMN Table Column Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	28	UPPER	10	0	Y	Application	MAXAPPS.APP
APPLINK	11	UPPER	100	0	Y	Go To Applications	
CLASSNAME	4	ALN	64	0	N	CSS Class Name	CTRL_HYPERLINK.CLASSNAME
DATAATTRIBUTE	9	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	25	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DETAILIMAGE	29	ALN	50	0	N	Detail Image	
FILTERABLE	6	YORN	1	0	N	Filterable	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	12	LOWER	18	0	N	Input Mode	CTRL_TEXTBOX.INPUTMODE
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LABELATTRIBUTES	23	ALN	128	0	N	Label Attributes	
LABELSRCID	3	ALN	128	0	N	Label Source ID	MAXLABELS.ID
LINKEDCONTROLID	10	ALN	128	0	N	Linked Controls ID	MAXLABELS.ID
LONGDESCREADONLY	17	YORN	1	0	N	Is LD Readonly	
LOOKUP	14	UPPER	128	0	N	Lookup	CTRL_TEXTBOX.LOOKUP
MENUTYPE	13	UPPER	128	0	N	Menu Type	CTRL_TEXTBOX.MENUTYPE
MOREINFORMATION	30	ALN	200	0	N	More information	
MXEVENT	19	ALN	254	0	N	Event	CTRL_PUSHBUTTON.MXEVENT
MXEVENT_DESC	20	ALN	4000	0	N	Event Description	MAXLABELS.VALUE
MXEVENT_ICON	21	ALN	64	0	N	Event Icon	CTRL_IMAGE.IMAGENAME
ONDATACHANGE	15	LOWER	22	0	N	Change Event	CTRL_TEXTBOX.ONDATACHANGE
SHOWFILTERFIELD	5	YORN	1	0	N	Show Filter	
SIGOPTION	26	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	27	ALN	128	0	N	data source id	MAXLABELS.ID
SMARTFILLOFF	16	YORN	1	0	N	Turn Smart Fill Off	
SORTABLE	7	YORN	1	0	N	Sortable	
SYNCHRONOUS	31	YORN	1	0	N	Always Synchronous	
TARGETID	22	ALN	128	0	N	Target ID	MAXLABELS.ID

Database Configuration

Table: CTRL_TABLECOLUMN Table Column Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TITLEATTRIBUTES	24	ALN	128	0	N	Title Attributes	
TYPE	8	LOWER	18	0	N	Type	
URLATTRIBUTE	18	UPPER	254	0	N	URL Attribute	CTRL_DEFAULT.DATAATTRIBUTE

Database Configuration

Table: CTRL_TEXTBOX TextBox Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	21	UPPER	10	0	Y	Application	MAXAPPS.APP
APPLINK	13	UPPER	100	0	Y	Go To Applications	
DATAATTRIBUTE	4	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATASRC	17	ALN	128	0	N	Data Source ID	MAXLABELS.ID
DEFAULTFOCUS	14	YORN	1	0	N	Default Focus	
DEFAULTLABEL	18	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DETAILIMAGE	7	ALN	64	0	N	Detail Image	CTRL_IMAGE.IMAGENAME
DISPLAYTYPE	15	ALN	128	0	N	Display Type	
HIDELABEL	3	YORN	1	0	N	Hide Label	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
INPUTMODE	8	LOWER	18	0	N	Input Mode	
LABEL	2	ALN	4000	0	N	Label	MAXLABELS.VALUE
LONGDESCREADONLY	12	YORN	1	0	N	Readonly Long Description	
LOOKUP	5	UPPER	128	0	N	Lookup	
MENUTYPE	6	UPPER	128	0	N	Menu Type	
MOREINFORMATION	23	ALN	200	0	N	More information	
MOVETODATASRC	16	ALN	128	0	N	Move To Data Source ID	MAXLABELS.ID
NOTIFYPORTLETS	25	YORN	1	0	N	Notify Portlets	
ONDATACHANGE	11	LOWER	22	0	N	Change Event	
PREPEND	9	ALN	254	0	N	QBE Prepend	
SIGOPTION	19	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	20	ALN	128	0	N	data source id	MAXLABELS.ID
SIZE	22	INTEGER	12	0	N	Size	
SMARTFILLOFF	10	YORN	1	0	N	Turn Smart Fill Off	
SYNCHRONOUS	24	YORN	1	0	N	Always Synchronous	

Database Configuration

Table: CTRL_TREE Tree Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	11	UPPER	10	0	Y	Application	MAXAPPS.APP
BEANCLASS	4	ALN	254	0	N	Bean Class	
HEIGHT	2	ALN	50	0	N	Height	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
MBONAME	5	UPPER	30	0	Y	Business Object	MAXOBJECT.OBJECTNAME
ORDERBY	8	ALN	254	0	Y	Order By	MAXAPPS.ORDERBY
RELATIONSHIP	6	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
SIGOPTION	9	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	10	ALN	128	0	N	data source id	MAXLABELS.ID
USEDATASRC	7	YORN	1	0	N	Use Data Source	
WIDTH	3	ALN	50	0	N	Width	

Database Configuration

Table: CTRL_TREEATTRIB Tree Attribute Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	4	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
DISPLAY	2	YORN	1	0	N	Display	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID

Database Configuration

Table: CTRL_TREENODE Tree Node Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	14	UPPER	10	0	Y	Application	MAXAPPS.APP
DISPLAYKEYATTRIBUTE	4	YORN	1	0	N	Display Key Attribute	
DISPLAYNODEIMAGE	6	YORN	1	0	N	Display Node Image	
DISPLAYOBJECTNAME	5	YORN	1	0	N	Display Object Name	
ENABLERETURN	11	YORN	1	0	N	Enable Return	
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
IMAGE	2	ALN	64	0	N	Image	CTRL_IMAGE.IMAGENAME
KEYATTRIBUTE	7	UPPER	254	0	N	Key Attribute	CTRL_DEFAULT.DATAATTRIBUTE
KEYVALUE	9	ALN	254	0	N	Key Value	CTRL_DEFAULT.VALUE
OBJECTNAME	8	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
RETURNATTRIBUTE	10	UPPER	254	0	N	Return Attribute	CTRL_DEFAULT.DATAATTRIBUTE
SELECTIMAGE	3	ALN	64	0	N	Select Image	CTRL_IMAGE.IMAGENAME
SIGOPTION	12	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	13	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_UPLOADFILE Upload File Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	10	UPPER	10	0	Y	Application	MAXAPPS.APP
CANCELLABEL	7	ALN	4000	0	N	Cancel Button Label	MAXLABELS.VALUE
DATASRC	2	ALN	128	0	N	Data Source ID	MAXLABELS.ID
EVENT	5	ALN	254	0	N	Event	CTRL_PUSHBUTTON.MXEVENT
ID	1	ALN	128	0	N	ID	MAXLABELS.ID
LABEL	3	ALN	4000	0	N	Label	MAXLABELS.VALUE
MAXFILESIZE	4	INTEGER	12	0	N	Maximum File Size	
OKLABEL	6	ALN	4000	0	N	OK Button Label	MAXLABELS.VALUE
SIGOPTION	8	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	9	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CTRL_WALLCALENDR Wall Calendar Control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	8	UPPER	10	0	Y	Application	MAXAPPS.APP
DATAATTRIBUTE	3	UPPER	254	0	N	Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DATEATTRIBUTE	2	UPPER	254	0	N	Date Attribute	CTRL_DEFAULT.DATAATTRIBUTE
DEFAULTLABEL	5	ALN	80	0	N	Default Label	MAXATTRIBUTE.TITLE
ID	1	ALN	128	0	N	Control ID	MAXLABELS.ID
RELATIONSHIP	4	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
SIGOPTION	6	UPPER	25	0	Y	Signature Option	SIGOPTION.OPTIONNAME
SIGOPTIONDATASRC	7	ALN	128	0	N	data source id	MAXLABELS.ID

Database Configuration

Table: CURRENCY **The Currency Management Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	3	YORN	1	0	Y	Active	
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
CURRENCYCODE	1	UPPER	8	0	N	Currency	
CURRENCYID	7	BIGINT	19	0	Y	CURRENCYID	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	Y	Details	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: DATABASEACCESS **Native database access to tables and views**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DELETE	7	YORN	1	0	Y	Delete	
ENTITYNAME	2	UPPER	30	0	Y	Entity Name	MAXOBJECT.OBJECTNAME
INSERT	5	YORN	1	0	Y	Insert	
ISVIEW	3	YORN	1	0	N	Is View	MAXOBJECT.ISVIEW
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
READ	4	YORN	1	0	Y	Read	
UPDATE	6	YORN	1	0	Y	Update	

Database Configuration

Table: DATABASEACCESSID **Database Access menu option for User app**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATABASEUSERID	3	ALN	18	0	N	Database User ID	MAXUSER.DATABASEUSERID
DBPASSWORD	4	ALN	35	0	N	Database Password	MAXUSER.DBPASSWORD
DBPASSWORDCHECK	5	ALN	35	0	N	Confirm Password	MAXUSER.DBPASSWORD
DISPLAYNAME	2	ALN	62	0	N	Name	PERSON.DISPLAYNAME
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: DATESELECTOR **Non Persistent object for Date Selector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DAY	5	INTEGER	12	0	N	Every {control} day(s),	
DAYTIME	6	TIME	3	0	N	at time {control}	
HOUR	3	INTEGER	12	0	N	Every {control} hour(s),	
HOURMINUTE	4	ALN	5	0	N	on minute {control}	
MINUTE	2	INTEGER	12	0	N	Every {control} minute(s)	
MONTH	10	INTEGER	12	0	N	Every {control} month(s),	
MONTHDAY	11	ALN	10	0	N	on day {control}	
MONTHDAYTIME	12	TIME	3	0	N	at time {control}	
MONTHFIRST	13	ALN	20	0	N	on the {control}	
MONTHWEEKDAY	14	ALN	20	0	N	{control} of the month,	
MONTHWEEKTIME	15	TIME	3	0	N	at time {control}	
PATTERN	27	ALN	50	0	N	Pattern	
PREVIEW	23	ALN	1000	0	N	Date Preview	
RADIOMONTH	25	ALN	20	0	N	Month radio button	
RADIOYEAR	26	ALN	20	0	N	Year radio button	
REPEAT	24	ALN	20	0	N	Repeat	
SECOND	1	INTEGER	12	0	N	Every {control} second(s)	
WEEK	7	INTEGER	12	0	N	Every {control} week(s),	
WEEKDAY	8	ALN	20	0	N	on day {control}	
WEEKTIME	9	TIME	3	0	N	at time {control}	
YEAR	16	INTEGER	12	0	N	Every {control} year(s),	
YEARFIRST	20	ALN	20	0	N	on the {control}	
YEARMONTH	17	ALN	20	0	N	on {control}	
YEARMONTHDAY	18	ALN	10	0	N	on day {control}	
YEARMONTHTIME	19	TIME	3	0	N	at time {control}	
YEARWEEKDAY	21	ALN	20	0	N	{control} of the year,	
YEARWEEKTIME	22	TIME	3	0	N	at time {control}	

Database Configuration

Table: DATESELECTORDOM **Object to represent days of month for date selecto**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DAYOFMONTH	1	ALN	10	0	N	Day of Month	

Database Configuration

Table: DATESELECTORDOW **Object represent days of a weeek in date selector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DOW	1	ALN	20	0	N	Day of week	

Database Configuration

Table: DATESELECTRFIRST **First or last day of week or month in dateselector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FIRSTORLAST	1	ALN	20	0	N	First or Last	

Database Configuration

Table: DATESELECTRMONTH **Object represents months of a year in dateselector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MONTH	1	ALN	20	0	N	Month	

Database Configuration

Table: DATESELMINUTE **Object for returning minutes for date selector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MINUTE	1	INTEGER	12	0	N	Minute	

Database Configuration

Table: DATESELPREVIEW **Preview dates for Date Selector**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PREVIEWDATE	1	DATETIME	10	0	N	Preview Dates	

Database Configuration

Table: DCLNODESINBV — **Assetnums that shouldn't display in topology business view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM

Database Configuration

Table: DEFAULTQUERY **Default Querys for User when executing an app.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
CLAUSENAME	2	ALN	50	0	N	Save Query As	QUERY.CLAUSENAME
DEFAULTQUERYID	4	BIGINT	19	0	Y	DEFAULTQUERYID	
OWNER	5	UPPER	30	0	N	Query Created By	PERSON.PERSONID
USERID	3	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: DEFINEFILTER **Non-Persistent table to define filters in Labor**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFTSELECT	2	YORN	1	0	Y	Craft	
LABORSELECT	1	YORN	1	0	Y	Labor	
SAVESETTINGS	3	YORN	1	0	Y	Save Settings	

Database Configuration

Table: DELETEWORKPERIOD **Non-Persistent table to delete workperiod set**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDATE	2	DATE	4	0	Y	End Date	CALENDAR.ENDDATE
STARTDATE	1	DATE	4	0	Y	Start Date	CALENDAR.STARTDATE

Database Configuration

Table: DEPLOYEDASSET Deployed Assets

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	14	ALN	32	0	N	Asset Class	
ASSETTAG	5	ALN	64	0	N	Asset Tag	
CHANGEDATE	18	DATETIME	10	0	N	Changed Date	
CREATEDATE	17	DATETIME	10	0	N	Created Date	
DESCRIPTION	8	ALN	256	0	N	Description	
DOMAINNAME	3	ALN	128	0	N	Domain	
GUID	19	ALN	192	0	N	GUID	
HWDETECTIONTOOL	10	ALN	256	0	N	Hardware Detection Tool	
HWLASTSCANDATE	9	DATETIME	10	0	N	Hardware Last Scan Date	
MAKEMODEL	6	ALN	128	0	N	Make/Model	
MANUFACTURER	7	ALN	128	0	N	Manufacturer	
NODEID	1	BIGINT	19	0	N	Node Id	
NODENAME	2	ALN	128	0	N	Node	
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSPCUSTOMER	35	UPPER	12	0	N	Customer	
SERIALNUMBER	4	ALN	64	0	N	Serial Number	
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
SOURCEID	12	ALN	128	0	N	Source	
SUPPORTSSNMP	11	YORN	1	0	N	Supports SNMP	
SYSTEMROLE	13	ALN	32	0	N	Role	
TLOAMHASH	33	UPPER	192	0	N	Partition ID	
TLOAMHWTYPE	21	ALN	32	0	N	Hardware Type	
TLOAMISPROMOTED	20	UPPER	8	0	N	Promoted?	
TLOAMNRSGUID	23	ALN	192	0	N	NRS GUID	
TLOAMNRSHOSTSYSTEM	31	ALN	128	0	N	NRS Host System	
TLOAMNRSMANAGEDSYSTEMNAME	34	ALN	128	0	N	NRS Managed System Name	
TLOAMNRSMANUFACTURER	26	ALN	128	0	N	NRS Manufacturer	
TLOAMNRSMODEL	27	ALN	128	0	N	NRS Make/Model	

Database Configuration

Table: DEPLOYEDASSET Deployed Assets

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TLOAMNRSNAME	32	ALN	128	0	N	NRS Name	
TLOAMNRSPRIMARYMACADDRESS	30	ALN	17	0	N	NRS MAC Address	
TLOAMNRSSERIALNUMBER	28	ALN	128	0	N	NRS Serial Number	
TLOAMNRSSIGNATURE	24	ALN	128	0	N	NRS Signature	
TLOAMNRSSYSTEMBOARDUUID	29	ALN	64	0	N	NRS System Board UUID	
TLOAMNRSUUID	36	ALN	64	0	N	NRS Virtual Machine UUID	
TLOAMNRSVMID	25	ALN	128	0	N	NRS VMID	
TLOAMSTATUS	22	UPPER	20	0	N	Status	

Database Configuration

Table: DISPATCHASSIGN **Non_Persistent Table to Dispatch Assignment**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNMENTID	7	INTEGER	12	0	Y	AssignmentID	
DESCRIPTION	2	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
FINISHDATE	4	DATETIME	10	0	Y	Finish Date	ASSIGNMENT.FINISHDATE
MEMO	6	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
PRINTREPORT	8	YORN	1	0	N	Print Work Order(s)	
REPORTNAME	9	ALN	50	0	N	Report Name	REPORT.REPORTNAME
SCHEDULEDATE	3	DATETIME	10	0	N	Start Date	ASSIGNMENT.SCHEDULEDATE
STATUS	5	UPPER	16	0	Y	Status	WORKORDER.STATUS
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: DMCFGGROUP **Deployment manager configuration group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGGROUPORDER	4	INTEGER	12	0	N	Migration Group Order	
CFGOBJGROUP	2	UPPER	50	0	N	Migration Group	
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change Date	
DESCRIPTION	3	ALN	255	0	N	Description	
DMCFGGROUPID	1	BIGINT	19	0	Y	Unique Id	
GROUPTYPE	7	UPPER	20	0	N	Group Type	
INTERNAL	8	YORN	1	0	N	Internal	

Database Configuration

Table: DMCFGOBJECT **Configuration Object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECT	2	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJGROUP	3	UPPER	50	0	N	Configuration Object Group	DMCFGGROUP.CFGOBJGROUP
CFGOBJORDER	5	INTEGER	12	0	N	Migration Object Order	
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
CONDITION	10	ALN	4000	0	Y	Where Clause	DMPKGCFGOBJDEF.WHERECLAUSE
DESCRIPTION	4	ALN	255	0	N	Description	
DMCFGOBJECTID	1	BIGINT	19	0	Y	Unique Id	
EXPOBJECT	9	UPPER	30	0	Y	Exp Object	MAXOBJECT.OBJECTNAME
INTERNAL	8	YORN	1	0	N	Internal	

Database Configuration

Table: DMCOLLAPPTOOLBAR **Add to Migration Collection toolbar Icon**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application	MAXAPPS.APP
DESCRIPTION	5	ALN	100	0	N	Description	
DMCOLLAPPTOOLBARID	6	BIGINT	19	0	Y	Unique Id	
TOOLBARICON	3	ALN	50	0	N	Toolbar Icon	
TOOLBARLOCATION	2	ALN	10	0	N	Toolbar Location	
TOOLBARSEQUENCE	4	INTEGER	12	0	N	Toolbar Sequence	

Database Configuration

Table: DMCOLLASYNCJOB **Non persistent object to create a async job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLLECTION	1	UPPER	30	0	N	Collection Name	DMCOLLECTION.COLLECTION
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMCOLLASYNCJOBMSG **Non persistent object to show message of async job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MESSAGE	1	CLOB	999999	0	N	Async Message	

Database Configuration

Table: DMCOLLECTION Migration Collections

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDTOTHIS	7	YORN	1	0	N	Add To Migration Collection	
COLLECTION	1	UPPER	30	0	N	Collection Name	
CREATEDATE	6	DATETIME	10	0	N	Create Date	
DESCRIPTION	3	ALN	255	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	14	LONGALN	32000	0	N	Description Long description	
DMCOLLECTIONID	12	BIGINT	19	0	Y	Unique Id	
DMCOLLROLE	8	UPPER	10	0	N	Collection Role	MAXROLE.MAXROLE
HASLD	13	YORN	1	0	Y	Has Long Description	
ISJOBRUNNING	10	YORN	1	0	N	Is Job Running	
ISPUBLIC	5	YORN	1	0	Y	Is Public	
JOBNUM	9	UPPER	8	0	N	Job Number	MAXASYNCJOB.JOBNUM
LANGCODE	15	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OWNER	4	UPPER	30	0	N	Owner	PERSON.PERSONID
PKGDEFERROR	11	CLOB	999999	0	N	Package creation error	
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMCOLLECTIONEXPORT Collection Export File List

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMCOLLECTIONEXPORTID	5	BIGINT	19	0	Y	Unique Id	
DMCOLLECTIONOBJECTID	1	BIGINT	19	0	Y	Configuration Owner	DMCOLLECTIONOBJECT DMCOLLECTIONOBJECTID
DOWNLOADED	3	YORN	1	0	Y	Downloaded	
EXPORTDATE	4	DATETIME	10	0	Y	Export Date	
FILENAME	2	ALN	255	0	N	Filename	

Database Configuration

Table: DMCOLLECTIONOBJECT **Migration collection object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
COLLECTION	1	UPPER	30	0	N	Collection Name	DMCOLLECTION.COLLECTION
CREATEBY	10	UPPER	30	0	N	Create By	PERSON.PERSONID
CREATEDATE	11	DATETIME	10	0	N	Create Date	
CREATEMODE	13	UPPER	10	0	N	Create Mode	
DESCRIPTION	3	ALN	255	0	N	Description	
DMCOLLECTIONOBJECTID	15	BIGINT	19	0	Y	Unique Id	
EVENT	8	UPPER	10	0	N	Event	
EVENTUSER	9	UPPER	30	0	N	Event User	PERSON.PERSONID
INTOBJECTNAME	12	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
OBJECT	5	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBJECTID	6	INTEGER	12	0	N	Object Id	
PKGDEFORDER	16	INTEGER	12	0	N	Package Definition Exception Order	
PRIMARYKEYS	7	ALN	1000	0	N	Primary Keys	
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
VALIDATIONRESULT	14	UPPER	10	0	N	Validation Result	

Database Configuration

Table: DMCOLLECTIONRELOBJ **Migration Collections related objects**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	Y	Related Application	MAXAPPS.APP
CFGOBJECT	3	UPPER	20	0	Y	Related Object Structure	MAXINTOBJECT.INTOBJECTNAME
CREATEBY	9	UPPER	30	0	N	Create By	PERSON.PERSONID
CREATEDATE	8	DATETIME	10	0	N	Create Date	DMCOLLECTIONOBJECT CREATEDATE
DMCOLLECTIONID	1	BIGINT	19	0	Y	Collection Id	DMCOLLECTION.DMCOLLECTIONID
DMCOLLECTIONOBJECTID	2	BIGINT	19	0	Y	Collection Object Id	DMCOLLECTIONOBJECT DMCOLLECTIONOBJECTID
DMCOLLECTIONRELOBJID	10	BIGINT	19	0	Y	Unique Id	
OBJECT	4	UPPER	30	0	Y	Related Object Name	MAXOBJECT.OBJECTNAME
OBJECTID	5	INTEGER	12	0	N	Object Id	DMCOLLECTIONOBJECT.OBJECTID
PRIMARYKEYS	6	ALN	1000	0	N	Related Configuration Primary Keys	DMCOLLECTIONOBJECT PRIMARYKEYS

Database Configuration

Table: DMCOLLEVENTTRK **Event tracking for Migration Collections**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDEVENT	4	YORN	1	0	N	Add Event	
APP	2	UPPER	10	0	Y	Application	MAXAPPS.APP
DELETEEVENT	6	YORN	1	0	N	Delete Event	
DMCOLLECTIONID	1	BIGINT	19	0	Y	Collection Id	DMCOLLECTION.DMCOLLECTIONID
DMCOLLEVENTTRKID	7	BIGINT	19	0	Y	Unique Id	
INTOBJECTNAME	3	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
UPDATEEVENT	5	YORN	1	0	N	Update Event	

Database Configuration

Table: DMCOLLLOOKUPRULE **Migration Collections lookup related data rule**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITION	4	ALN	2000	0	N	SQL Where	
DESCRIPTION	2	ALN	255	0	N	Description	
DMCOLLLOOKUPRULEID	8	BIGINT	19	0	Y	Unique Id	
ENABLED	7	YORN	1	0	N	Enabled	
EXPOBJECT	5	UPPER	30	0	Y	Expression builder Object	MAXOBJECT.OBJECTNAME
LOOKUPOBJECT	3	UPPER	30	0	Y	Primary Object	MAXOBJECT.OBJECTNAME
LOOKUPRULE	1	ALN	30	0	N	Rule Name	
USERDEFINED	6	YORN	1	0	N	Userdefined	

Database Configuration

Table: DMCOLLPACKAGEMAP **Migration Collections to Migration Package mapping**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMCOLLECTIONID	1	BIGINT	19	0	Y	Collection Id	DMCOLLECTION.DMCOLLECTIONID
DMCOLLPACKAGEMAPID	4	BIGINT	19	0	Y	Unique Id	
DMPACKAGEDEFID	2	BIGINT	19	0	Y	Package Defination Id	DMPACKAGEDEF DMPACKAGEDEFID
PACKAGEORDER	3	INTEGER	12	0	N	Package Order	

Database Configuration

Table: DMCOLLPKGEXCEPTION Migration Collections package exceptions.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEPENDENTCFGOBJECT	6	UPPER	20	0	Y	Dependent Object Structure	MAXINTOBJECT.INTOBJECTNAME
DESCRIPTION	2	ALN	255	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	15	LONGALN	32000	0	N	Description Long description	
DMCOLLPKGEXCEPTIONID	13	BIGINT	19	0	Y	Unique Id	
DMCOLLRELRULEID	10	BIGINT	19	0	Y	Unique Id from DMCOLLRELRULEID	DMCOLLRELRULE DMCOLLRELRULEID
ENABLED	4	YORN	1	0	N	Enabled	
EXCEPTION	1	ALN	30	0	N	Exception	DMCOLLRELRULE.RELRULE
EXCEPTIONCFGOBJECT	5	UPPER	20	0	Y	Exception Object Structure	MAXINTOBJECT.INTOBJECTNAME
EXCEPTIONCONDITION	7	CLOB	999999	0	N	Exception Condition	
EXCEPTIONINSTR	8	CLOB	999999	0	N	Exception instructions	
EXPOBJECT	9	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
HASLD	14	YORN	1	0	Y	Has Long Description	
PRIMARYOBJECT	11	UPPER	30	0	Y	Primary Object from DMCOLLRELRULEID	MAXOBJECT.OBJECTNAME
RELATEDOBJECT	12	UPPER	30	0	Y	Related Object from DMCOLLRELRULEID	MAXOBJECT.OBJECTNAME
USERDEFINED	3	YORN	1	0	N	User defined	

Database Configuration

Table: DMCOLLRELRULE **Migration Collections related data rule**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	255	0	N	Description	
DMCOLLRELRULEID	8	BIGINT	19	0	Y	Unique Id	
ENABLED	6	YORN	1	0	N	Enabled	
PRIMARYOBJECT	3	UPPER	30	0	Y	Primary Object	MAXOBJECT.OBJECTNAME
RELATEDOBJECT	4	UPPER	30	0	Y	Related Object	MAXOBJECT.OBJECTNAME
RELRULE	1	ALN	30	0	N	Rule Name	
TYPE	7	UPPER	20	0	N	Type	
USERDEFINED	5	YORN	1	0	N	Userdefined	

Database Configuration

Table: DMCOLLRELRULECOLS **Migration Collections related data rule column**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DISPLAYREC	5	INTEGER	12	0	N	Display in tablewindow	
DMCOLLRELRULECOLSID	4	BIGINT	19	0	Y	Unique Id	
DMCOLLRELRULEID	1	BIGINT	19	0	N	DMCOLLRELRULEID	
PRIMARYOBJECTCOL	2	UPPER	50	0	N	Primary column	MAXATTRIBUTE.ATTRIBUTENAME
RELATEDOBJECTCOL	3	UPPER	50	0	N	Related column	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: DMCOLLTOOLDISP — **Non persistent object to show Add Migration Collection to Application dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDSUPPORT	5	YORN	1	0	N	Add Support	
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
CURRENTSUPPORT	4	ALN	100	0	N	Current Support	
CURRSUPPINTERNAL	3	YORN	1	0	N	Current Support Internal	
DESCRIPTION	2	ALN	100	0	Y	Application Name	MAXAPPS.DESCRIPTION

Database Configuration

Table: DMCOMPARESYNCJOB **Non persistent object to create a async job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPJOBNUM	1	UPPER	10	0	N	Job Number	DMCOMPJOB.COMPJOBNUM

Database Configuration

Table: DMCOMPASYNCMSG **Non persistent table to show async commit job messages for comparison.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMCOMPMSGSTATUS	1	CLOB	999999	0	N	Error	

Database Configuration

Table: DMCOMPDELSYNCJOB **Non persistent object to create a async job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPJOBNUM	1	UPPER	10	0	N	Job Number	DMCOMPJOB.COMPJOBNUM

Database Configuration

Table: DMCOMPJOB **Database Comparison Job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Initiated By	PERSON.PERSONID
COLLDESCRIPTION	12	ALN	255	0	N	Description	DMCOLLECTION.DESCRIPTION
COLLECTION	11	UPPER	30	0	N	Collection Name	DMCOLLECTION.COLLECTION
COMPJOBNUM	3	UPPER	10	0	N	Job Number	
DMCOMPJOBID	10	BIGINT	19	0	Y	Unique Id	
ENDDATE	6	DATETIME	10	0	Y	End Date	
OBJECTNAME	9	UPPER	30	0	Y	Current Object	MAXOBJECT.OBJECTNAME
PKGDEFNAME	1	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
REMOTETARGETNAME	4	ALN	30	0	Y	Remote Target Name	DMPKGDSTTRGT.TARGETNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
STARTDATE	5	DATETIME	10	0	Y	Start Date	
STATUS	8	UPPER	20	0	N	Status	

Database Configuration

Table: DMCOMPRESRECORD Database Comparison Result Record

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMCOMPRESRECORDID	8	BIGINT	19	0	Y	Unique Id	
DMCOMPRESULTID	1	BIGINT	19	0	Y	Database Comparison Result Unique ID	DMCOMPRESULT DMCOMPRESULTID
LOCATTRIBUTENAME	2	UPPER	50	0	N	Local Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
LOCTITLE	3	ALN	80	0	N	Local Title	MAXATTRIBUTE.TITLE
LOCVALUE	4	ALN	4000	0	N	Local Value	
REMOTEATTRIBUTENAME	5	UPPER	50	0	N	Remote Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
REMOTETITLE	6	ALN	80	0	N	Remote Title	MAXATTRIBUTE.TITLE
REMOTEVALUE	7	ALN	4000	0	N	Remote Value	

Database Configuration

Table: DMCOMPRESULT **Database Comparison Results**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECT	8	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJGROUP	9	UPPER	50	0	N	Configuration Object Group	DMCFGGROUP.CFGOBJGROUP
COMPJOBNUM	1	UPPER	10	0	N	Job Number	DMCOMPJOB.COMPJOBNUM
DMCOMPRESULTID	11	BIGINT	19	0	Y	Unique Id	
ENTITYNAME	5	UPPER	30	0	Y	Entity	MAXOBJECT.OBJECTNAME
ISVIEW	6	YORN	1	0	N	Is View	MAXOBJECT.ISVIEW
LOCALUNIQUEID	3	BIGINT	19	0	N	Local Unique ID	
OBJECTNAME	2	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PRIMARYKEYS	10	ALN	4000	0	N	Primary Key Information	
REMOTEUNIQUEID	4	BIGINT	19	0	N	Remote Unique ID	
RESULT	7	UPPER	20	0	N	Result	

Database Configuration

Table: DMDEPENDENCY **Configuration group dependency**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Change Date	
DEPENDENTGROUP	3	UPPER	50	0	N	Dependent Migration Group	DMCFGGROUP.CFGOBJGROUP
DEPENDINGGROUP	2	UPPER	50	0	N	Depending Group	DMCFGGROUP.CFGOBJGROUP
DMDEPENDENCYID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: DMDEPLOYABLEPKG **Non-persistent object for deployable packages**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONFIRM	5	YORN	1	0	N	Do you have a current backup	
CREATEDATE	4	DATETIME	10	0	N	Create Date	
ISPREVIEW	6	YORN	1	0	Y	Preview	
MANIFEST	3	CLOB	999999	0	N	Manifest	
MAPDEFNEEDED	9	YORN	1	0	Y	Skip prompts to create attribute rules	
PACKAGE	1	ALN	500	0	N	Package	
PREVIEWSQL	7	YORN	1	0	Y	Include Database Configuration Commands	
ROLLBACKPOINT	8	UPPER	50	0	Y	Rollback Point	
TYPE	2	UPPER	10	0	Y	Type	DMPKGDSTTRGT.TYPE

Database Configuration

Table: DMERROR **Errors from failed deployments**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGDATAORDER	13	INTEGER	12	0	N	Configuration Data Order	DMPKGSTAGING.CFGDATAORDEF
CFGOBJECT	6	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJGROUP	5	UPPER	50	0	N	Migration Group	DMCFGGROUP.CFGOBJGROUP
CHANGEBY	16	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	17	DATETIME	10	0	Y	Change Date	
DMERRORID	18	BIGINT	19	0	Y	Unique Id	
ERRORDATA	9	CLOB	999999	0	Y	Error Data	
ERRORDATE	4	DATETIME	10	0	Y	Date	
KEYS	11	ALN	1000	0	N	Keys	
LATESTERROR	15	YORN	1	0	Y	Latest	
MSG	7	ALN	2000	0	Y	Message	DMMESSAGE.MSG
MSGDETAILS	8	ALN	4000	0	Y	Message Details	DMMESSAGE.MSGDETAILS
ORIGERRORDATA	10	CLOB	999999	0	Y	Original Error Data	
PACKAGE	2	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	3	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
RECORDNUM	14	INTEGER	12	0	Y	Record Number	
SOURCE	1	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
TYPE	12	UPPER	20	0	Y	Type	DMPKGSTAGING.TYPE

Database Configuration

Table: DMMAPDEF **Migration Manager Mapping table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	6	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
CFGOBJECT	4	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
DMMAPDEFID	7	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	5	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PKGDEFNAME	1	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
REMARKS	3	ALN	1000	0	N	Remarks	
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMMAPPEDATTRIBUTES **Mapping attribute for Migration manager**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	1	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
MAPPED	4	YORN	1	0	N	Replacement Required	
OBJECTNAME	6	UPPER	30	0	Y	Object name	MAXOBJECT.OBJECTNAME
PREVMAPPED	5	YORN	1	0	N	Replacement Required	
PREVREMARKS	3	ALN	1000	0	N	Remarks	DMMAPDEF.REMARKS
REMARKS	2	ALN	1000	0	N	Remarks	DMMAPDEF.REMARKS

Database Configuration

Table: DMMAPPINGATTRIBUTEVIEW Add view for table in Define Mappings

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
MAPPED	5	YORN	1	0	N	Replacement Required	
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PERSISTENT	3	YORN	1	0	Y	Persistent	MAXATTRIBUTE.PERSISTENT
PREVMAPPED	6	YORN	1	0	N	Replacement Required	
PREVREMARKS	8	ALN	1000	0	N	Remarks	
REMARKS	7	ALN	1000	0	N	Remarks	
RESTRICTED	4	YORN	1	0	Y	Restricted	MAXATTRIBUTE.RESTRICTED

Database Configuration

Table: DMMAPRULES **Mapping Rules table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HIERARCHYPATH	2	ALN	250	0	N	Object Location Path	MAXINTOBJDETAIL HIERARCHYPATH
INTOBJECTNAME	3	UPPER	20	0	Y	Object Strucuture	MAXINTOBJECT.INTOBJECTNAME
OBJECTNAME	4	UPPER	30	0	Y	Sub-Record	MAXOBJECT.OBJECTNAME
SHOWALL	1	UPPER	10	0	N	Show Configuration Objects	

Database Configuration

Table: DMMAPTREE **Non-persistent object for mapping structure tree**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECTNAME	7	UPPER	50	0	N	Configuration Object name	
DMMAPTREEID	1	INTEGER	12	0	N	Unique ID	
HASCHILDREN	2	YORN	1	0	N	Has Children	
HASPARENT	3	YORN	1	0	N	Has Parent	
MBOOBJECTNAME	8	UPPER	50	0	N	MBO Object name	
NODE	4	ALN	100	0	N	ode	
NODEDESCRIPTION	6	ALN	100	0	N	Description of Node	
OBJECTNAME	5	UPPER	30	0	Y	Object name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: DMMAPTREERULE **Non-persistent object for mapping structure tree for rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECTNAME	7	UPPER	50	0	N	Configuration Object name	
DMMAPTREERULEID	1	INTEGER	12	0	N	Unique ID	
HASCHILDREN	2	YORN	1	0	N	Has Children	
HASPARENT	3	YORN	1	0	N	Has Parent	
HIERARCHYPATH	9	ALN	250	0	N	Object Location Path	MAXINTOBJDETAIL HIERARCHYPATH
MBOOBJECTNAME	8	UPPER	50	0	N	MBO Object name	
NODE	4	ALN	100	0	N	ode	
NODEDESCRIPTION	6	ALN	100	0	N	Description of Node	
OBJECTNAME	5	UPPER	30	0	Y	Object name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: DMMESSAGE **Processing messages associated with package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	N	Change Date	
CONTENTID	10	ALN	50	0	Y	Content Id	
DMMESSAGEID	1	BIGINT	19	0	Y	Unique Id	
MSG	4	ALN	2000	0	Y	Message	
MSGDETAILS	6	ALN	4000	0	Y	Message Details	
MSGTYPE	5	ALN	8	0	N	Message Type	
PACKAGE	3	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	9	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMPACKAGE **Specify the instance of a package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Change By	PERSON.PERSONID
CONTENTID	15	ALN	50	0	Y	Content Id	
CREATEBY	7	UPPER	30	0	N	Create By	PERSON.PERSONID
CREATEDATE	8	DATETIME	10	0	N	Create Date	
DIRECTION	14	UPPER	10	0	N	Direction	
DMPACKAGEID	1	BIGINT	19	0	Y	Unique Id	
FILENAME	5	ALN	255	0	Y	File Name	
ISPREVIEW	16	YORN	1	0	Y	Preview	
PACKAGE	3	ALN	255	0	Y	Package	
PKGDEFNAME	13	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
PREVIEWSQL	17	YORN	1	0	Y	Include Database Configuration Commands	
PROGRESSSTATUS	12	UPPER	30	0	Y	Progress Status	
README	6	ALN	2000	0	N	Read-Me Information	
REDISTRIBUTESRC	11	ALN	50	0	Y	Redistribution Source	
ROLLBACKPOINT	18	UPPER	50	0	Y	Rollback Point	
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
STATUS	4	UPPER	30	0	Y	Status	
STATUSDATE	10	DATETIME	10	0	Y	Status Date	

Database Configuration

Table: DMPACKAGEDEF **Provides package definition for Deployment Manager**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	9	YORN	1	0	Y	Active	
BATCHSIZE	10	INTEGER	12	0	Y	Batch Size	
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
CONTENTID	18	ALN	50	0	Y	Content Id	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
DMPACKAGEDEFID	1	BIGINT	19	0	Y	Unique Id	
DMROLE	11	UPPER	10	0	N	Change Role	MAXROLE.MAXROLE
FILTERPKG	15	ALN	255	0	Y	Filter Package	DMPACKAGE.PACKAGE
HASLD	13	YORN	1	0	N	Has Long Description	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAPOBJECT	22	UPPER	50	0	N	Mapping Object definition	
MAPOBJECTDESC	23	ALN	500	0	N	Mapping Object Description	
MAPOPTION	21	ALN	20	0	N	Mapping Options	
MSGFILTER	14	ALN	8	0	N	Filter	
NP_XMLACTION	20	ALN	10	0	N	Processing Action	DMPACKAGEDEF.XMLACTION
PKGDEFNAME	12	ALN	30	0	N	Package Definition Name	
SOURCE	2	ALN	55	0	Y	Source	
STATUS	17	UPPER	8	0	N	Status	
STATUSDATE	16	DATETIME	10	0	N	Status Date	
TYPE	8	UPPER	10	0	Y	Type	
XMLACTION	19	ALN	10	0	N	Processing Action	

Database Configuration

Table: DMPKGCFGGRPDEF **Specifies configuration groups for a package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJGROUP	3	UPPER	50	0	N	Migration Group	DMCFGGROUP.CFGOBJGROUP
CONTENTID	5	ALN	50	0	Y	Content Id	
DMPKGCFGGRPDEFID	1	BIGINT	19	0	Y	Unique Id	
PKGDEFNAME	4	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMPKGCFGOBJDEF **Where clause for an object in config group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECT	4	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJGROUP	3	UPPER	50	0	N	Configuration Object Group	DMCFGGROUP.CFGOBJGROUP
CONTENTID	7	ALN	50	0	Y	Content Id	
DMPKGCFGOBJDEFID	1	BIGINT	19	0	Y	Unique Id	
PKGDEFNAME	6	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
WHERECLAUSE	5	ALN	4000	0	Y	Where Clause	

Database Configuration

Table: DMPKGCMPSRC **Specifies compiled sources for a package instance**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CMPSRCFILE	3	ALN	170	0	Y	Compiled Source File	
CONTENTID	8	ALN	50	0	Y	Content Id	
DESCRIPTION	6	ALN	255	0	N	Description	DMPKGCMPSRCDEF.DESCRIPTION
DMPKGCMPSRCID	1	BIGINT	19	0	Y	Unique Id	
DOWNLOADED	7	YORN	1	0	N	Downloaded	
PACKAGE	4	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	5	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMPKGCMPSRCDEF **Specifies compiled source files for a package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CMPSRCFILE	3	ALN	170	0	Y	File Name	DMPKGCMPSRC.CMPSRCFILE
CONTENTID	7	ALN	50	0	Y	Content Id	
DESCRIPTION	4	ALN	255	0	N	Description	
DMPKGCMPSRCDEFID	1	BIGINT	19	0	Y	Unique Id	
PKGDEFNAME	5	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
UPLOADED	6	YORN	1	0	N	Uploaded	

Database Configuration

Table: DMPKGDEFCHANGESTAT **Parameters for package definition Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	
STATUS	1	UPPER	8	0	N	New Status	
STATUSDATE	2	DATETIME	10	0	N	Status Date	

Database Configuration

Table: DMPKGDEFSTATUS **Status history of package definitions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CONTENTID	8	ALN	50	0	Y	Content Id	
DMPKGDEFSTATUSID	7	BIGINT	19	0	Y	Unique Id	
MEMO	6	ALN	50	0	N	Memo	
PKGDEFNAME	1	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
STATUS	3	UPPER	8	0	N	Status	DMPACKAGEDEF.STATUS
STATUSDATE	4	DATETIME	10	0	N	Status Date	

Database Configuration

Table: DMPKGDIST **Specifies destination for a package definition**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Change Date	
CONTENTID	7	ALN	50	0	Y	Content Id	
DMPKGDISTID	1	BIGINT	19	0	Y	Unique Id	
PKGDEFNAME	6	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
TARGETNAME	3	ALN	30	0	Y	Target Name	

Database Configuration

Table: DMPKGDISTTRACK **Tracking information of package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTID	10	ALN	50	0	Y	Content Id	
DISTRIBUTEDBY	8	UPPER	30	0	N	Distributed By	PERSON.PERSONID
DISTRIBUTIONDATE	5	DATETIME	10	0	N	Distribution Date	
DMPKGDISTTRACKID	1	BIGINT	19	0	Y	Unique Id	
PACKAGE	3	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	9	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
STATUS	6	UPPER	20	0	Y	Status	
STATUSMSG	7	ALN	255	0	N	Status Message	
TARGETNAME	4	ALN	30	0	Y	Target	

Database Configuration

Table: DMPKGDSTTRGT **Specifies target names for a package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	N	Change Date	
DESCRIPTION	7	ALN	255	0	N	Description	
DMPKGDSTTRGTID	1	BIGINT	19	0	Y	Unique Id	
DRIVERNAME	12	ALN	1000	0	N	Driver Name	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
PASSWORD	6	CRYPTO	128	0	N	Password	
SCHEMANAME	11	ALN	100	0	N	Schema Name	
TARGETNAME	2	ALN	30	0	Y	Target Name	
TYPE	3	UPPER	10	0	Y	Type	
URL	4	ALN	1000	0	Y	Database URL or File Path	
USERNAME	5	ALN	50	0	N	User Name	

Database Configuration

Table: DMPKGEVENTTRK **Track events for DM change tracking**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	5	UPPER	10	0	Y	Action	
DMPKGEVENTTRKID	1	BIGINT	19	0	Y	Unique Id	
EVENTDATE	8	DATETIME	10	0	N	Event Date	
EVENTUSER	7	UPPER	30	0	N	Event User	PERSON.PERSONID
OBJECT	3	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBJECTID	4	BIGINT	19	0	Y	Object Id	MAXOBJECT.MAXOBJECTID
PARENTOBJECT	9	UPPER	30	0	Y	Parent Object	MAXOBJECT.OBJECTNAME
PARENTOBJECTID	10	BIGINT	19	0	Y	Parent Object Id	MAXOBJECT.MAXOBJECTID
PKGDEFNAME	11	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
PRIMARYKEYS	6	ALN	1000	0	Y	Primary Keys	
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMPKGSTAGING **Specifies all components of a package instance**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGDATAORDER	4	INTEGER	12	0	N	Configuration Data Order	
CFGOBJECT	8	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJECTCOUNT	9	INTEGER	12	0	N	Configuration Object Count	
CMPSRCFILENAME	6	ALN	255	0	N	Compiled Source File Name	
CONTENT	5	BLOB	999999	0	Y	Content	
DISTSTATUS	7	YORN	1	0	N	Distribution Status	
MANIFEST	12	CLOB	999999	0	N	Manifest	
PACKAGE	2	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	11	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
REDISTRIBUTESRC	10	ALN	55	0	Y	Redistribute Source	DMPACKAGEDEF.SOURCE
SOURCE	1	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
TYPE	3	UPPER	20	0	Y	Type	

Database Configuration

Table: DMPKGSTATUS **Specifies history of status changes for a package**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Status Date	
CONTENTID	11	ALN	50	0	Y	Content Id	
DMPKGSTATUSID	1	BIGINT	19	0	Y	Unique Id	
MEMO	8	ALN	255	0	N	Memo	
PACKAGE	3	ALN	255	0	Y	Package	DMPACKAGE.PACKAGE
PKGDEFNAME	10	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
PROGRESSSTATUS	5	UPPER	30	0	Y	Progress Status	DMPACKAGE.PROGRESSSTATUS
REDISTRIBUTESRC	9	ALN	55	0	Y	Redistribution Source	DMPACKAGEDEF.SOURCE
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE
STATUS	4	UPPER	30	0	Y	Status	DMPACKAGE.STATUS

Database Configuration

Table: DMPKGTRACKHIST **Specifies history information for event tracking**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	5	UPPER	10	0	N	Action	
CONTENTID	12	ALN	50	0	Y	Content Id	
DMPKGTRACKHISTID	1	BIGINT	19	0	Y	Unique Id	
EVENTDATE	8	DATETIME	10	0	N	Event Date	
EVENTUSER	7	UPPER	30	0	N	Event User	PERSON.PERSONID
OBJECT	3	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBJECTID	4	BIGINT	19	0	Y	Object Id	MAXOBJECT.MAXOBJECTID
PARENTOBJECT	9	UPPER	30	0	Y	Parent Object Name	MAXOBJECT.OBJECTNAME
PARENTOBJECTID	10	BIGINT	19	0	Y	Parent Object Id	MAXOBJECT.MAXOBJECTID
PKGDEFNAME	11	ALN	30	0	N	Package Definition Name	DMPACKAGEDEF.PKGDEFNAME
PRIMARYKEYS	6	ALN	1000	0	Y	Primary Keys	DMPKGEVENTTRK.PRIMARYKEYS
SOURCE	2	ALN	55	0	Y	Source	DMPACKAGEDEF.SOURCE

Database Configuration

Table: DMRESTRICTION **MAXIMO environment to which deployment not allowed**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMRESTRICTIONID	1	BIGINT	19	0	Y	Unique Id	
INSTANCEHOST	4	ALN	30	0	Y	Database Host	
INSTANCENAME	2	ALN	50	0	Y	Database Name	
INSTANCESCHEMA	3	ALN	20	0	Y	Database Schema	

Database Configuration

Table: DMSAPISETTING **Document Management System and Interface Settings**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	7	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
DMSAPISETTINGID	8	BIGINT	19	0	Y	DMSAPISETTINGID	
DMSNAME	1	ALN	30	0	Y	DMS	
USEPARAMETER1	2	YORN	1	0	Y	Use Parameter 1	
USEPARAMETER2	3	YORN	1	0	Y	Use Parameter 2	
USEPARAMETER3	4	YORN	1	0	Y	Use Parameter 3	
USEPARAMETER4	5	YORN	1	0	Y	Use Parameter 4	
USEPARAMETER5	6	YORN	1	0	Y	Use Parameter 5	

Database Configuration

Table: DMSOURCEPRODUCTS **Non persistent object to show source products**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXCLUDE	3	YORN	1	0	N	Exclude	
ICONNAME	5	ALN	256	0	N	Icon Name	
ICONTEXT	6	ALN	256	0	N	Explanation	
RESULT	4	INTEGER	12	0	N	Result	
SRCNAME	1	ALN	255	0	N	Product	
SRCVERSION	2	ALN	1000	0	N	Version	

Database Configuration

Table: DMSTRUC **Non-persistent object for deployment manager structure tree**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DMSTRUCID	7	INTEGER	12	0	Y	Unique Id	
HASCHILDREN	2	YORN	1	0	N	Has Children	
HASPARENT	3	YORN	1	0	N	Has Parent	
NODE	4	ALN	100	0	N	Current Node	
OBJECTNAME	9	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: DMTARGETPRODUCTS **Non persistent object to show target products**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ICONNAME	4	ALN	256	0	N	Icon Name	
ICONTEXT	5	ALN	256	0	N	Explanation	
RESULT	3	INTEGER	12	0	N	Result	
TARGETNAME	1	ALN	255	0	N	Product	
TARGETVERSION	2	ALN	1000	0	N	Version	

Database Configuration

Table: DOCINFO **Info for each individual document**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	28	UPPER	10	0	N	Application	
APPLICATION	3	UPPER	8	0	Y	Application	
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Changed Date	
CONTENTUID	33	ALN	50	0	N	Content unique id	
CREATEBY	12	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	6	DATETIME	10	0	Y	Created Date	
DESCRIPTION	2	ALN	254	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	24	LONGALN	32000	0	Y	Details	
DMSNAME	14	ALN	30	0	Y	DMS	DMSAPISETTING.DMSNAME
DOCINFOID	29	BIGINT	19	0	Y	DOCINFOID	
DOCLOCATION	10	ALN	10	0	N	Document Location	
DOCTYPE	11	ALN	16	0	N	Document Folder	DOCTYPES.DOCTYPE
DOCUMENT	1	UPPER	20	0	N	Document	
HASLD	32	YORN	1	0	Y	Has Long Description	
LANGCODE	30	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NEWDOCTYPE	31	ALN	16	0	N	Doctype	DOCTYPES.DOCTYPE
NEWURLNAME	27	ALN	250	0	N	URL / File Name	
PRINTTHRULINKDFLT	21	YORN	1	0	Y	Default Batch Printing	
REVISION	7	INTEGER	12	0	N	Revision	
SHOW	23	YORN	1	0	Y	Show	
STATUS	4	UPPER	8	0	Y	Status	
STATUSDATE	5	DATETIME	10	0	Y	Status Date	
UPLOAD	25	YORN	1	0	N	Upload	
URLNAME	15	ALN	250	0	Y	URL / File Name	
URLPARAM1	16	ALN	32	0	Y	URL Parameter 1	
URLPARAM2	17	ALN	32	0	Y	URL Parameter 2	
URLPARAM3	18	ALN	8	0	Y	URL Parameter 3	

Database Configuration

Table: DOCINFO **Info for each individual document**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
URLPARAM4	19	ALN	8	0	Y	URL Parameter 4	
URLPARAM5	20	ALN	8	0	Y	URL Parameter 5	
URLTYPE	13	ALN	8	0	Y	URL Type	
USEDEFAULTFILEPATH	22	YORN	1	0	Y	Default Document File Path	
WEBURL	26	ALN	300	0	N	URL	

Database Configuration

Table: DOCLINKS **Register of items linked to documents**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDINFO	23	YORN	1	0	N	Add Document Information	
APP	22	UPPER	10	0	N	Application	
CHANGEBY	10	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	Y	Changed Date	
COPYLINKTOWO	13	YORN	1	0	Y	Copy Link to be WO	
CREATEBY	8	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	9	DATETIME	10	0	Y	Created Date	
DESCRIPTION	27	ALN	254	0	N	Description	
DMSNAME	21	ALN	30	0	N	DMS	
DOCINFOID	31	BIGINT	19	0	Y	Docinfo ID	DOCINFO.DOCINFOID
DOCLINKSID	30	BIGINT	19	0	Y	DOCLINKSID	
DOCTYPE	5	ALN	16	0	N	Document Folder	DOCTYPES.DOCTYPE
DOCUMENT	1	UPPER	20	0	N	Document	DOCINFO.DOCUMENT
DOCUMENTDATA	32	BLOB	999999	0	N	Attached Document Data	
DOCVERSION	6	ALN	20	0	N	Version of Document	
GETLATESTVERSION	7	YORN	1	0	Y	Latest Version	
KEYCOLUMN	29	UPPER	50	0	N	Key Column	MAXATTRIBUTE.ATTRIBUTENAME
NEWURLNAME	25	ALN	250	0	N	URL / File Name	
OWNERID	3	INTEGER	12	0	N	Owner ID	
OWNERTABLE	2	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PRINTTHRULINK	12	YORN	1	0	Y	Batch Print	
REFERENCE	4	ALN	8	0	N	Reference	
SHOW	14	YORN	1	0	N	Show	
UPLOAD	15	YORN	1	0	N	Upload	
URLNAME	28	ALN	250	0	N	URL / File Name	
URLPARAM1	20	ALN	32	0	N	URL Parameter 1	
URLPARAM2	19	ALN	32	0	N	URL Parameter 2	
URLPARAM3	18	ALN	8	0	N	URL Parameter 3	

Database Configuration

Table: DOCLINKS **Register of items linked to documents**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
URLPARAM4	17	ALN	8	0	N	URL Parameter 4	
URLPARAM5	16	ALN	8	0	N	URL Parameter 5	
URLTYPE	26	ALN	8	0	N	URL Type	
WEBURL	24	ALN	300	0	N	URL	

Database Configuration

Table: DOCTYPES **The Golden Document Type table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	N	Application	
DEFAULTFILEPATH	3	ALN	255	0	N	Default File Path	
DESCRIPTION	2	ALN	100	0	N	Description	
DOCTYPE	1	ALN	16	0	N	Document Folder	
DOCTYPESID	5	BIGINT	19	0	Y	DOCTYPESID	

Database Configuration

Table: DOWNTIMEREPORT **Parameters for Asset Downtime Reporting**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	11	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CODE	1	UPPER	12	0	N	Downtime Code	ASSETSTATUS.CODE
CURRENTSTATUS	10	UPPER	8	0	N	Current Status	
DESCRIPTION	13	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	14	LONGALN	32000	0	N	Long Description	
DOWNTIME	5	DURATION	8	0	Y	Hours	ASSETSTATUS.DOWNTIME
ENDDATE	4	DATETIME	10	0	Y	End Date	ASSETSTATUS.CHANGEDATE
ISDOWNTIMEREPORT	9	ALN	2	0	Y	Down Time Report	
ISRUNNING	15	YORN	1	0	Y	Asset Up	ASSET.ISRUNNING
OPERATIONAL	2	ALN	2	0	N	Operational	
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID
STARTDATE	3	DATETIME	10	0	Y	Start Date	ASSETSTATUS.CHANGEDATE
STARTDATESOURCE	6	ALN	14	0	Y	Start Date Source	
STATUSCHANGECODE	8	UPPER	12	0	N	Downtime Code	ASSETSTATUS.CODE
STATUSCHANGEDATE	7	DATETIME	10	0	Y	Status Date	ASSETSTATUS.CHANGEDATE

Database Configuration

Table: DPACCOMMDEVICE **Deployed Assets Computers Communication Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERVARIANT	17	ALN	128	0	N	Adapter Variant	DPAMADPTVARIANT ADAPTERVARIANT
ASSETTAG	8	ALN	64	0	N	Asset Tag	DPACOMMDEVICE.ASSETTAG
BANDWIDTH	5	DECIMAL	10	2	N	Bandwidth	DPACOMMDEVICE.BANDWIDTH
BANDWIDTHUNIT	6	ALN	16	0	N	Bandwidth Unit	DPACOMMDEVICE BANDWIDTHUNIT
CHANGEDATE	11	DATETIME	10	0	N	Changed Date	DPACOMMDEVICE.CHANGEDATE
CMAKEMODEL	16	ALN	128	0	N	Make/Model	DPAMADPTVARIANT.ADAPTERNAME
CMANUFACTURER	13	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	10	DATETIME	10	0	N	Created Date	DPACOMMDEVICE.CREATEDATE
DESCRIPTION	9	ALN	256	0	N	Description	DPACOMMDEVICE.DESCRIPTION
DEVICEID	2	BIGINT	19	0	N	Device Id	DPACOMMDEVICE.DEVICEID
DEVICENAME	4	ALN	64	0	N	Device	DPACOMMDEVICE.DEVICENAME
DEVICETYPE	3	ALN	32	0	N	Device Type	DPACOMMDEVICE.DEVICETYPE
DPAMADPTVARIANTID	18	BIGINT	19	0	Y	Adapter Variant Id	DPAMADPTVARIANT DPAMADPTVARIANTID
DPAMMANUVARIANTID	15	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
MANUFACTURERVAR	14	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
SERIALNUMBER	7	ALN	64	0	N	Serial Number	DPACOMMDEVICE.SERIALNUMBER
VBANDWIDTH	12	ALN	32	0	N	Bandwidth	DPACOMMDEVICE.VBANDWIDTH

Database Configuration

Table: DPACCPU — **Deployed Assets Computers Processors - Converted Make/Model and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	9	DATETIME	10	0	N	Changed Date	DPACPU.CHANGEDATE
CMAKEMODEL	15	ALN	128	0	N	Make/Model	DPAMPROCVARIANT PROCESSORNAME
CMANUFACTURER	12	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CPUID	2	BIGINT	19	0	N	CPU Id	DPACPU.CPUID
CPUNUM	23	ALN	64	0	N	Processor identifier	DPACPU.CPUNUM
CREATEDATE	8	DATETIME	10	0	N	Created Date	DPACPU.CREATEDATE
CURRSPEED	6	DECIMAL	10	2	N	Current Speed	DPACPU.CURRSPEED
DESCRIPTION	4	ALN	256	0	N	Description	DPACPU.DESCRIPTION
DPAMMANUVARIANTID	14	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
DPAMPROCVARIANTID	17	BIGINT	19	0	Y	Processor Variant Id	DPAMPROCVARIANT DPAMPROCVARIANTID
IS64BITEN	22	YORN	1	0	N	64-bit Enabled	DPACPU.IS64BITEN
MANUFACTURERVAR	13	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MAXSPEED	5	DECIMAL	10	2	N	Maximum Speed	DPACPU.MAXSPEED
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMACTIVECORE	21	INTEGER	12	0	N	Active Cores	DPACPU.NUMACTIVECORE
NUMCORE	20	INTEGER	12	0	N	Cores	DPACPU.NUMCORE
PROCESSORVAR	16	ALN	128	0	N	Processor Variant	DPAMPROCVARIANT PROCESSORVAR
SERIALNUMBER	3	ALN	64	0	N	Serial Number	DPACPU.SERIALNUMBER
SPEEDUNIT	7	ALN	16	0	N	Speed Unit	DPACPU.SPEEDUNIT
TLOAMCPUTYPE	18	ALN	128	0	N	Processor Type	DPACPU.TLOAMCPUTYPE
TLOAMFAMILY	19	ALN	128	0	N	Processor Family	DPACPU.TLOAMFAMILY
VCURRSPEED	11	ALN	32	0	N	Current Speed	DPACPU.VCURRSPEED
VMAXSPEED	10	ALN	32	0	N	Maximum Speed	DPACPU.VMAXSPEED

Database Configuration

Table:	DPACCPU	Deployed Assets Computers Processors - Converted Make/Model and Manufacturer

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As

Database Configuration

Table: DPACDISK **Deployed Assets Computers Disks - Converted Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	9	ALN	64	0	N	Asset Tag	DPADISK.ASSETTAG
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	DPADISK.CHANGEDATE
CMANUFACTURER	19	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	14	DATETIME	10	0	N	Created Date	DPADISK.CREATEDATE
DESCRIPTION	11	ALN	256	0	N	Description	DPADISK.DESCRIPTION
DISKID	2	BIGINT	19	0	N	Disk Id	DPADISK.DISKID
DISKINTERFACE	4	ALN	32	0	N	Disk Interface	DPADISK.DISKINTERFACE
DISKTYPE	3	ALN	32	0	N	Disk Type	DPADISK.DISKTYPE
DPAMMANUVARIANTID	21	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
EXTERNALDEVICE	7	YORN	1	0	N	External Device	DPADISK.EXTERNALDEVICE
HOTSWAPPABLE	16	YORN	1	0	N	Hot Swappable	DPADISK.HOTSWAPPABLE
MAKEMODEL	10	ALN	128	0	N	Make/Model	DPADISK.MAKEMODEL
MANUFACTURERVAR	20	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
REMOVABLEMEDIA	5	YORN	1	0	N	Removable Media	DPADISK.REMOVABLEMEDIA
SERIALNUMBER	8	ALN	64	0	N	Serial Number	DPADISK.SERIALNUMBER
SIZEUNIT	12	ALN	16	0	N	Size Unit	DPADISK.SIZEUNIT
SYSTEMNAME	18	ALN	64	0	N	Device	DPADISK.SYSTEMNAME
TOTALSPACE	13	DECIMAL	10	2	N	Total Space	DPADISK.TOTALSPACE
VTOTALSPACE	17	ALN	32	0	N	Size	DPADISK.VTOTALSPACE
WRITECAPABLE	6	YORN	1	0	N	Write Capable	DPADISK.WRITECAPABLE

Database Configuration

Table: DPACDISPLAY **Deployed Assets Computers Displays - Converted Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	9	ALN	64	0	N	Asset Tag	DPADISPLAY.ASSETTAG
CHANGEDATE	13	DATETIME	10	0	N	Changed Date	DPADISPLAY.CHANGEDATE
CMANUFACTURER	14	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
COLORDEPTHBIT	7	INTEGER	12	0	N	Color Depth Bit	DPADISPLAY.COLORDEPTHBIT
CREATEDATE	12	DATETIME	10	0	N	Created Date	DPADISPLAY.CREATEDATE
DESCRIPTION	11	ALN	256	0	N	Description	DPADISPLAY.DESCRIPTION
DISPLAYID	2	BIGINT	19	0	N	Display Id	DPADISPLAY.DISPLAYID
DISPLAYSIZE	4	INTEGER	12	0	N	Display Size	DPADISPLAY.DISPLAYSIZE
DISPLAYTYPE	3	ALN	32	0	N	Display Type	DPADISPLAY.DISPLAYTYPE
DPAMMANUVARIANTID	16	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
MAKEMODEL	10	ALN	128	0	N	Make/Model	DPADISPLAY.MAKEMODEL
MANUFACTURERVAR	15	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MAXHORZRESOLUTION	5	INTEGER	12	0	N	Maximum Horizontal Resolution	DPADISPLAY MAXHORZRESOLUTION
MAXVERTRESOLUTION	6	INTEGER	12	0	N	Maximum Vertical Resolution	DPADISPLAY MAXVERTRESOLUTION
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
SERIALNUMBER	8	ALN	64	0	N	Serial Number	DPADISPLAY.SERIALNUMBER

Database Configuration

Table: DPACIMAGEDEVICE **Deployed Assets Computers Image Devices - Converted Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIAS	5	ALN	128	0	N	Alias	DPAIMAGEDEVICE.ALIAS
ASSETTAG	22	ALN	64	0	N	Asset Tag	DPAIMAGEDEVICE.ASSETTAG
CHANGEDATE	26	DATETIME	10	0	N	Changed Date	DPAIMAGEDEVICE.CHANGEDATE
CMANUFACTURER	31	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
COLORDEPTHBIT	9	INTEGER	12	0	N	Color Depth Bit	DPAIMAGEDEVICE COLORDEPTHBIT
COPYCAPABLE	18	YORN	1	0	N	Copy Capable	DPAIMAGEDEVICE.COPYCAPABLE
CREATEDATE	25	DATETIME	10	0	N	Created Date	DPAIMAGEDEVICE.CREATEDATE
CURRENTRAM	6	DECIMAL	10	2	N	Current RAM	DPAIMAGEDEVICE.CURRENTRAM
DESCRIPTION	24	ALN	256	0	N	Description	DPAIMAGEDEVICE.DESCRIPTION
DEVICEID	2	BIGINT	19	0	N	Device Id	DPAIMAGEDEVICE.DEVICEID
DEVICETYPE	3	ALN	32	0	N	Device Type	DPAIMAGEDEVICE.DEVICETYPE
DPAMMANUVARIANTID	33	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
FAXCAPABLE	16	YORN	1	0	N	Fax Capable	DPAIMAGEDEVICE.FAXCAPABLE
HORIZONTALDPI	14	INTEGER	12	0	N	Horizontal DPI	DPAIMAGEDEVICE HORIZONTALDP
INTERFACE	20	ALN	32	0	N	Interface	DPAIMAGEDEVICE.INTERFACE
MAKEMODEL	23	ALN	128	0	N	Make/Model	DPAIMAGEDEVICE.MAKEMODEL
MANUFACTURERVAR	32	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MAXLENGTH	11	DECIMAL	10	2	N	Maximum Paper Length	DPAIMAGEDEVICE.MAXLENGTH
MAXRAM	7	DECIMAL	10	2	N	Maximum RAM	DPAIMAGEDEVICE.MAXRAM
MAXWIDTH	10	DECIMAL	10	2	N	Maximum Paper Width	DPAIMAGEDEVICE.MAXWIDTH
NAME	4	ALN	128	0	N	Device	DPAIMAGEDEVICE.NAME
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMBEROFTRAYS	19	INTEGER	12	0	N	Number of Trays	DPAIMAGEDEVICE NUMBEROFTRAYS

Database Configuration

Table: DPACIMAGEDEVICE **Deployed Assets Computers Image Devices - Converted Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PRINTCAPABLE	15	YORN	1	0	N	Print Capable	DPAIMAGEDEVICE.PRINTCAPABLE
RAMUNIT	8	ALN	16	0	N	RAM Unit	DPAIMAGEDEVICE.RAMUNIT
SCANCAPABLE	17	YORN	1	0	N	Scan Capable	DPAIMAGEDEVICE.SCANCAPABLE
SERIALNUMBER	21	ALN	64	0	N	Serial Number	DPAIMAGEDEVICE.SERIALNUMBER
SIZEUNIT	12	ALN	16	0	N	Size Unit	DPAIMAGEDEVICE.SIZEUNIT
VCURRENTRAMSIZE	28	ALN	32	0	N	Current RAM Size	DPAIMAGEDEVICE VCURRENTRAMSIZE
VERTICALDPI	13	INTEGER	12	0	N	Vertical DPI	DPAIMAGEDEVICE.VERTICALDP
VMAXLENGTH	30	ALN	32	0	N	Maximum Paper Length	DPAIMAGEDEVICE.VMAXLENGTH
VMAXRAMSIZE	27	ALN	32	0	N	Maximum RAM Size	DPAIMAGEDEVICE.VMAXRAMSIZE
VMAXWIDTH	29	ALN	32	0	N	Maximum Paper Width	DPAIMAGEDEVICE.VMAXWIDTH

Database Configuration

Table: DPACMEDIAADAPTER **Deployed Assets Computers Media Adapters - Converted Make/Model and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERID	2	BIGINT	19	0	N	Adapter	DPAMEDIAADAPTER.ADAPTERID
ADAPTERVARIANT	19	ALN	128	0	N	Adapter Variant	DPAMADPTVARIANT ADAPTERVARIANT
ASSETTAG	10	ALN	64	0	N	Asset Tag	DPAMEDIAADAPTER.ASSETTAG
BUSTYPE	7	ALN	32	0	N	Bus Type	DPAMEDIAADAPTER.BUSTYPE
CHANGEDATE	13	DATETIME	10	0	N	Changed Date	DPAMEDIAADAPTER.CHANGEDATE
CHIPSET	8	ALN	64	0	N	Chipset	DPAMEDIAADAPTER.CHIPSET
CMAKEMODEL	18	ALN	128	0	N	Make/Model	DPAMADPTVARIANT.ADAPTERNAME
CMANUFACTURER	15	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	12	DATETIME	10	0	N	Created Date	DPAMEDIAADAPTER.CREATEDATE
DESCRIPTION	11	ALN	256	0	N	Description	DPAMEDIAADAPTER.DESCRIPTION
DPAMADPTVARIANTID	20	BIGINT	19	0	Y	Adapter Variant Id	DPAMADPTVARIANT DPAMADPTVARIANTID
DPAMMANUVARIANTID	17	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
MANUFACTURERVAR	16	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MEDIATYPE	3	ALN	32	0	N	Media Adapter Type	DPAMEDIAADAPTER.MEDIATYPE
MEMORYTYPE	4	ALN	32	0	N	Memory Type	DPAMEDIAADAPTER.MEMORYTYPE
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
RAMSIZE	5	DECIMAL	10	2	N	RAM Size	DPAMEDIAADAPTER.RAMSIZE
RAMUNIT	6	ALN	16	0	N	RAM Unit	DPAMEDIAADAPTER.RAMUNIT
SERIALNUMBER	9	ALN	64	0	N	Serial Number	DPAMEDIAADAPTER SERIALNUMBER
VRAMSIZE	14	ALN	32	0	N	RAM Size	DPAMEDIAADAPTER.VRAMSIZE

Database Configuration

Table: DPACNETADAPTER — **Deployed Assets Computers Network Adapters - Converted Make/Model and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERID	2	BIGINT	19	0	N	Adapter	DPANETADAPTER.ADAPTERID
ADAPTERTYPE	3	ALN	32	0	N	Adapter Type	DPANETADAPTER.ADAPTERTYPE
ADAPTERVARIANT	22	ALN	128	0	N	Adapter Variant	DPAMADPTVARIANT ADAPTERVARIANT
ASSETTAG	13	ALN	64	0	N	Asset Tag	DPANETADAPTER.ASSETTAG
BANDWIDTH	4	DECIMAL	10	2	N	Bandwidth	DPANETADAPTER.BANDWIDTH
BANDWIDTHUNIT	5	ALN	16	0	N	Bandwidth Unit	DPANETADAPTER.BANDWIDTHUNIT
CHANGEDATE	16	DATETIME	10	0	N	Changed Date	DPANETADAPTER.CHANGEDATE
CHIPSET	10	ALN	64	0	N	Chipset	DPANETADAPTER.CHIPSET
CMAKEMODEL	21	ALN	128	0	N	Make/Model	DPAMADPTVARIANT.ADAPTERNAME
CMANUFACTURER	18	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	15	DATETIME	10	0	N	Created Date	DPANETADAPTER.CREATEDATE
DESCRIPTION	14	ALN	256	0	N	Description	DPANETADAPTER.DESCRIPTION
DPAMADPTVARIANTID	23	BIGINT	19	0	Y	Adapter Variant Id	DPAMADPTVARIANT DPAMADPTVARIANTID
DPAMMANUVARIANTID	20	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
FIRMWAREVERSION	11	ALN	32	0	N	Firmware Version	DPANETADAPTER FIRMWAREVERSION
MANUFACTURERVAR	19	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NETMACADDR1	8	ALN	17	0	N	MAC Address 1	DPANETADAPTER.NETMACADDR1
NETMACADDR2	9	ALN	17	0	N	MAC Address 2	DPANETADAPTER.NETMACADDR2
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PORT	7	ALN	16	0	N	Port	DPANETADAPTER.PORT
PROTOCOL	6	ALN	64	0	N	Protocol	DPANETADAPTER.PROTOCOL
SERIALNUMBER	12	ALN	64	0	N	Serial Number	DPANETADAPTER.SERIALNUMBER
VBANDWIDTH	17	ALN	32	0	N	Bandwidth	DPANETADAPTER.VBANDWIDTH

Database Configuration

Table: DPACNETADAPTER — Deployed Assets Computers Network Adapters - Converted Make/Model and Manufacturer

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As

Database Configuration

Table: DPACNETDEVCARD **Deployed Assets Network Device Cards - Converted Make/Model and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERVARIANT	23	ALN	128	0	N	Adapter Variant	DPAMADPTVARIANT ADAPTERVARIANT
ASSETTAG	14	ALN	64	0	N	Asset Tag	DPANETDEVCARD.ASSETTAG
BANDWIDTH	10	DECIMAL	10	2	N	Bandwidth	DPANETDEVCARD.BANDWIDTH
BANDWIDTHUNIT	11	ALN	16	0	N	Bandwidth Unit	DPANETDEVCARD BANDWIDTHUNIT
CARDID	2	BIGINT	19	0	N	Card	DPANETDEVCARD.CARDID
CHANGEDATE	16	DATETIME	10	0	N	Changed Date	DPANETDEVCARD.CHANGEDATE
CHIPSET	9	ALN	64	0	N	Chipset	DPANETDEVCARD.CHIPSET
CMAKEMODEL	22	ALN	128	0	N	Make/Model	DPAMADPTVARIANT.ADAPTERNAME
CMANUFACTURER	19	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	15	DATETIME	10	0	N	Created Date	DPANETDEVCARD.CREATEDATE
DESCRIPTION	13	ALN	256	0	N	Description	DPANETDEVCARD.DESCRIPTION
DPAMADPTVARIANTID	24	BIGINT	19	0	Y	Adapter Variant Id	DPAMADPTVARIANT DPAMADPTVARIANTID
DPAMMANUVARIANTID	21	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
FIRMWAREVERSION	6	ALN	32	0	N	Firmware Version	DPANETDEVCARD FIRMWAREVERSION
MANUFACTURERVAR	20	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NETMACADDR	5	ALN	17	0	N	MAC Address	DPANETDEVCARD.NETMACADDR
NETWORKADDRESS	4	ALN	39	0	N	Network Address	DPANETDEVCARD NETWORKADDRESS
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
RAMSIZE	7	DECIMAL	10	2	N	RAM Size	DPANETDEVCARD.RAMSIZE
RAMUNIT	8	ALN	16	0	N	RAM Unit	DPANETDEVCARD.RAMUNIT
SERIALNUMBER	12	ALN	64	0	N	Serial Number	DPANETDEVCARD.SERIALNUMBER

Database Configuration

Table: DPACNETDEVCARD **Deployed Assets Network Device Cards - Converted Make/Model and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOURCEID1	900	ALN	128	0	N	Source ID	DPANETDEVCARD.SOURCEID1
TYPE	3	ALN	32	0	N	Device Type	DPANETDEVCARD.TYPE
VBANDWIDTH	17	ALN	32	0	N	Bandwidth	DPANETDEVCARD.VBANDWIDTH
VRAMSIZE	18	ALN	32	0	N	RAM Size	DPANETDEVCARD.VRAMSIZE

Database Configuration

Table: DPACOMMDEVICE **Deployed Assets Computers Communication Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	8	ALN	64	0	N	Asset Tag	
BANDWIDTH	5	DECIMAL	10	2	N	Bandwidth	
BANDWIDTHUNIT	6	ALN	16	0	N	Bandwidth Unit	
CHANGEDATE	13	DATETIME	10	0	N	Changed Date	
CREATEDATE	12	DATETIME	10	0	N	Created Date	
DESCRIPTION	11	ALN	256	0	N	Description	
DEVICEID	2	BIGINT	19	0	N	Device Id	
DEVICENAME	4	ALN	64	0	N	Device	
DEVICETYPE	3	ALN	32	0	N	Device Type	
MAKEMODEL	9	ALN	128	0	N	Make/Model	
MANUFACTURER	10	ALN	128	0	N	Manufacturer	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
SERIALNUMBER	7	ALN	64	0	N	Serial Number	
VBANDWIDTH	14	ALN	32	0	N	Bandwidth	

Database Configuration

Table: DPACOMPUTER **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BIOSDATE	13	DATETIME	10	0	N	BIOS Date	
BIOSNAME	11	ALN	64	0	N	BIOS	
BIOSPNP	14	YORN	1	0	N	PNP	
BIOSVERSION	12	ALN	32	0	N	BIOS Version	
CAPACITYMODEL1	27	ALN	128	0	N	Capacity Model	
CHANGEDATE	24	DATETIME	10	0	N	Changed Date	
CREATEDATE	23	DATETIME	10	0	N	Created Date	
LOGONNAME	2	ALN	64	0	N	Logon	
MIPS1	28	INTEGER	12	0	N	MIPS Capacity	
MOBOASSETTAG	16	ALN	64	0	N	Asset Tag	
MOBOCHIPSET	6	ALN	128	0	N	Chipset	
MOBODESCRIPTION	19	ALN	256	0	N	Motherboard Description	
MOBOMAKEMODEL	17	ALN	128	0	N	Make/Model	
MOBOMANUFACTURER	18	ALN	128	0	N	Manufacturer	
MOBOSERIALNUMBER	15	ALN	64	0	N	Serial Number	
MSUS1	26	INTEGER	12	0	N	MSU Capacity	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMCORETOTAL	35	INTEGER	12	0	N	Total Cores	
NUMCPUCONFIG1	29	INTEGER	12	0	N	Number of Configured Processors	
NUMCPUTOTAL1	30	INTEGER	12	0	N	Total Processors	
PLANTCODE1	31	ALN	32	0	N	Manufacturing Plant	
RAMDESCRIPTION	10	ALN	256	0	N	RAM Description	
RAMSIZE	20	DECIMAL	10	2	N	RAM Size	
RAMTOTALSLOTS	8	INTEGER	12	0	N	RAM Total Slots	
RAMTYPE	7	ALN	32	0	N	RAM Type	
RAMUNIT	21	ALN	16	0	N	RAM Unit	
RAMUNUSEDSLOTS	9	INTEGER	12	0	N	RAM Unused Slots	
SMBIOS	22	YORN	1	0	N	SMBIOS	

Database Configuration

Table: DPACOMPUTER **Deployed Assets Computers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUPPORTSWMI	5	YORN	1	0	N	Supports WMI	
SWDETECTIONTOOL	4	ALN	256	0	N	Software Detection Tool	
SWLASTSCANDATE	3	DATETIME	10	0	N	Software Last Scan Date	
TLOAMPARENTID	32	BIGINT	19	0	N	Parent Node Id	DEPLOYEDASSET.NODEID
TLOAMPARENTNAME	34	ALN	128	0	N	Parent	
TLOAMPLATFORMBASE	33	UPPER	20	0	N	Platform	
VRAMSIZE	25	ALN	32	0	N	RAM Size	

Database Configuration

Table: DPACOS — **Deployed Assets Computers Operating Systems - Converted Operating System and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BUILD	10	ALN	64	0	N	Build	DPAOS.BUILD
CHANGEDATE	12	DATETIME	10	0	N	Changed Date	DPAOS.CHANGEDATE
CHARACTERSET1	816	ALN	32	0	N	Character Set	DPAOS.CHARACTERSET1
CMANUFACTURER	13	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CNAME	16	ALN	256	0	N	Operating System	DPAMOSVARIANT.OSNAME
CREATEDATE	11	DATETIME	10	0	N	Created Date	DPAOS.CREATEDATE
DESCRIPTION	9	ALN	256	0	N	Description	DPAOS.DESCRIPTION
DPAMMANUVARIANTID	15	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
DPAMOSVARIANTID	18	BIGINT	19	0	Y	Operating System Variant Id	DPAMOSVARIANT DPAMOSVARIANTID
LANGUAGE	3	ALN	32	0	N	Language	DPAOS.LANGUAGE
LICENSEDORG	6	ALN	64	0	N	Licensed Organization	DPAOS.LICENSEDORG
LICENSEDUSER	7	ALN	64	0	N	Licensed User	DPAOS.LICENSEDUSER
MANUFACTURERVAR	14	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
OSID	2	BIGINT	19	0	N	Operating System Id	DPAOS.OSID
OSVARIANT	17	ALN	256	0	N	Operating System Variant	DPAMOSVARIANT.OSVARIANT
SERIALNUMBER	8	ALN	64	0	N	Serial Number	DPAOS.SERIALNUMBER
SERVICEPACK	5	ALN	64	0	N	Service Pack	DPAOS.SERVICEPACK
VERSION	4	ALN	128	0	N	Version	DPAOS.VERSION

Database Configuration

Table: DPACPU **Deployed Assets Computers Processors**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	11	DATETIME	10	0	N	Changed Date	
CPUID	2	BIGINT	19	0	N	CPU Id	
CPUNUM	19	ALN	64	0	N	Processor identifier	
CREATEDATE	10	DATETIME	10	0	N	Created Date	
CURRSPEED	8	DECIMAL	10	2	N	Current Speed	
DESCRIPTION	6	ALN	256	0	N	Description	
IS64BITEN	18	YORN	1	0	N	64-bit Enabled	
MAKEMODEL	5	ALN	128	0	N	Make/Model	
MANUFACTURER	4	ALN	128	0	N	Manufacturer	
MAXSPEED	7	DECIMAL	10	2	N	Maximum Speed	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMACTIVECORE	17	INTEGER	12	0	N	Active Cores	
NUMCORE	16	INTEGER	12	0	N	Cores	
SERIALNUMBER	3	ALN	64	0	N	Serial Number	
SPEEDUNIT	9	ALN	16	0	N	Speed Unit	
TLOAMCPUTYPE	14	ALN	128	0	N	Processor Type	
TLOAMFAMILY	15	ALN	128	0	N	Processor Family	
VCURRSPEED	13	ALN	32	0	N	Current Speed	
VMAXSPEED	12	ALN	32	0	N	Maximum Speed	

Database Configuration

Table: DPACSOFTWARE — **Deployed Assets Computers Software - Converted Software and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	16	DATETIME	10	0	N	Changed Date	DPASOFTWARE.CHANGEDATE
CMANUFACTURER	23	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
COMPLIANCESETTING	27	ALN	32	0	N	Compliance Setting	
CREATEDATE	15	DATETIME	10	0	N	Created Date	DPASOFTWARE.CREATEDATE
CSOFTWARENAME	20	ALN	256	0	N	Application	DPAMSWVARIANT.SOFTWARENAME
DESCRIPTION	14	ALN	256	0	N	Description	DPASOFTWARE.DESCRIPTION
DPAMMANUVARIANTID	25	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
DPAMSWVARIANTID	22	BIGINT	19	0	Y	Software Variant Id	DPAMSWVARIANT DPAMSWVARIANTID
FIRSTENCOUNTERED1	28	DATETIME	10	0	N	First Encountered Date	DPASOFTWARE FIRSTENCOUNTERED1
INSTALLDATE	11	DATETIME	10	0	N	Installation Date	DPASOFTWARE.INSTALLDATE
INSTALLPATH	10	ALN	4000	0	N	Install Path	DPASOFTWARE.INSTALLPATH
LANGUAGE	4	ALN	32	0	N	Language	DPASOFTWARE.LANGUAGE
LASTENCOUNTERED1	29	DATETIME	10	0	N	Last Encountered Date	DPASOFTWARE LASTENCOUNTERED1
LASTUSAGEDATE	9	DATETIME	10	0	N	Last Usage Date	DPASOFTWARE.LASTUSAGEDATE
LICENSEDORG	6	ALN	64	0	N	Licensed Organization	DPASOFTWARE.LICENSEDORG
LICENSEDUSER	7	ALN	64	0	N	Licensed User	DPASOFTWARE.LICENSEDUSER
MANUFACTURERVAR	24	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PRODUCTID	13	ALN	128	0	N	Product Id	DPASOFTWARE.PRODUCTID
SERIALNUMBER	12	ALN	64	0	N	Serial Number	DPASOFTWARE.SERIALNUMBER
SOFTWAREID	2	BIGINT	19	0	N	Software	DPASOFTWARE.SOFTWAREID
SOFTWAREID1	26	INTEGER	12	0	N	Software	
SOFTWAREVARIANT	21	ALN	256	0	N	Software Variant	DPAMSWVARIANT

Database Configuration

Table: DPACSOFTWARE **Deployed Assets Computers Software - Converted Software and Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							SOFTWAREVARIANT
SUITEID	3	INTEGER	12	0	N	Suite Id	DPASOFTWARE.SUITEID
SUITENAME	18	ALN	254	0	N	Suite	DPASOFTWARE.SUITENAME
TLOAMFUNC	36	ALN	256	0	N	Function	TLOAMSOFTWARE.FUNC
TLOAMPLATFORMBASE	35	UPPER	20	0	N	Platform	TLOAMSOFTWARE.PLATFORMBASE
TLOAMRELEASE	33	ALN	128	0	N	Release	TLOAMSOFTWARE.RELEASE
TLOAMSOFTWAREID	30	BIGINT	19	0	Y	Software	TLOAMSOFTWARE TLOAMSOFTWAREID
TLOAMSWNAME	31	ALN	256	0	N	Software Name	TLOAMSOFTWARE.SWNAME
TLOAMTYPE	34	UPPER	30	0	N	Type	TLOAMSOFTWARE.TYPE
TLOAMVERSION	32	ALN	128	0	N	Version	TLOAMSOFTWARE.VERSION
TYPE	17	ALN	64	0	N	Application Type	DPASOFTWARE.TYPE
USAGECOUNT	8	INTEGER	12	0	N	Usage Count	DPASOFTWARE.USAGECOUNT
VERSION	5	ALN	128	0	N	Version	DPASOFTWARE.VERSION
VUSAGEDISPLAYTEXT	19	ALN	64	0	N	Usage	DPASOFTWARE VUSAGEDISPLAYTEXT

Database Configuration

Table: DPACSWSUITE **Deployed Assets Computers Suites - Converted Manufacturer**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	DPASWSUITE.CHANGEDATE
CMANUFACTURER	18	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	14	DATETIME	10	0	N	Created Date	DPASWSUITE.CREATEDATE
DESCRIPTION	13	ALN	256	0	N	Description	DPASWSUITE.DESCRIPTION
DPAMMANUVARIANTID	20	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
DPASWSUITEID	17	BIGINT	19	0	N	Unique Identifier	DPASWSUITE.DPASWSUITEID
INSTALLDATE	10	DATETIME	10	0	N	Installation Date	DPASWSUITE.INSTALLDATE
LANGUAGE	4	ALN	32	0	N	Language	DPASWSUITE.LANGUAGE
LASTUSAGEDATE	9	DATETIME	10	0	N	Last Usage Date	DPASWSUITE.LASTUSAGEDATE
LICENSEDORG	6	ALN	64	0	N	Licensed Organization	DPASWSUITE.LICENSEDORG
LICENSEDUSER	7	ALN	64	0	N	Licensed User	DPASWSUITE.LICENSEDUSER
MANUFACTURERVAR	19	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PRODUCTID	12	ALN	128	0	N	Product Id	DPASWSUITE.PRODUCTID
SERIALNUMBER	11	ALN	64	0	N	Serial Number	DPASWSUITE.SERIALNUMBER
SUITEID	2	INTEGER	12	0	N	Suite Id	DPASWSUITE.SUITEID
SUITENAME	3	ALN	256	0	N	Suite	DPASWSUITE.SUITENAME
USAGECOUNT	8	INTEGER	12	0	N	Usage Count	DPASWSUITE.USAGECOUNT
VERSION	5	ALN	64	0	N	Version	DPASWSUITE.VERSION
VUSAGEDISPLAYTEXT	16	ALN	64	0	N	Usage	DPASWSUITE VUSAGEDISPLAYTEXT

Database Configuration

Table: DPADISK **Deployed Assets Computers Disks**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	9	ALN	64	0	N	Asset Tag	
CHANGEDATE	16	DATETIME	10	0	N	Changed Date	
CREATEDATE	15	DATETIME	10	0	N	Created Date	
DESCRIPTION	12	ALN	256	0	N	Description	
DISKID	2	BIGINT	19	0	N	Disk Id	
DISKINTERFACE	4	ALN	32	0	N	Disk Interface	
DISKTYPE	3	ALN	32	0	N	Disk Type	
EXTERNALDEVICE	7	YORN	1	0	N	External Device	
HOTSWAPPABLE	17	YORN	1	0	N	Hot Swappable	
MAKEMODEL	10	ALN	128	0	N	Make/Model	
MANUFACTURER	11	ALN	128	0	N	Manufacturer	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
REMOVABLEMEDIA	5	YORN	1	0	N	Removable Media	
SERIALNUMBER	8	ALN	64	0	N	Serial Number	
SIZEUNIT	13	ALN	16	0	N	Size Unit	
SYSTEMNAME	19	ALN	64	0	N	Device	
TOTALSPACE	14	DECIMAL	10	2	N	Total Space	
VTOTALSPACE	18	ALN	32	0	N	Size	
WRITECAPABLE	6	YORN	1	0	N	Write Capable	

Database Configuration

Table: DPADISPLAY **Deployed Assets Computers Displays**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	9	ALN	64	0	N	Asset Tag	
CHANGEDATE	14	DATETIME	10	0	N	Changed Date	
COLORDEPTHBIT	7	INTEGER	12	0	N	Color Depth Bit	
CREATEDATE	13	DATETIME	10	0	N	Created Date	
DESCRIPTION	12	ALN	256	0	N	Description	
DISPLAYID	2	BIGINT	19	0	N	Display Id	
DISPLAYSIZE	4	INTEGER	12	0	N	Display Size	
DISPLAYTYPE	3	ALN	32	0	N	Display Type	
MAKEMODEL	10	ALN	128	0	N	Make/Model	
MANUFACTURER	11	ALN	128	0	N	Manufacturer	
MAXHORZRESOLUTION	5	INTEGER	12	0	N	Maximum Horizontal Resolution	
MAXVERTRESOLUTION	6	INTEGER	12	0	N	Maximum Vertical Resolution	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
SERIALNUMBER	8	ALN	64	0	N	Serial Number	

Database Configuration

Table: DPAFILE **Deployed Assets Computers Files**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHOR	4	ALN	32	0	N	Author	
CHANGEDATE	17	DATETIME	10	0	N	Changed Date	
CREATEDATE	6	DATETIME	10	0	N	Created Date	
DESCRIPTION	13	ALN	256	0	N	Description	
EXTENSION	10	ALN	256	0	N	Extension	
FILECREATEDATE	16	DATETIME	10	0	N	Created Date	
FILEID	2	BIGINT	19	0	N	File	
FILESIZE	14	DECIMAL	10	2	N	File Size	
LASTACCESSDATE	8	DATETIME	10	0	N	Last Accessed Date	
LASTACCESSEDBY	9	ALN	32	0	N	Last Accessed By	
LASTCHANGEDATE	7	DATETIME	10	0	N	Last Modified Date	
NAME	3	ALN	256	0	N	File	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
OWNER	5	ALN	32	0	N	Owner	
PATH	12	ALN	4000	0	N	Path	
SIZEUNIT	15	ALN	16	0	N	Size Unit	
VFILESIZE	18	ALN	32	0	N	File Size	
VOLUME	11	ALN	256	0	N	Volume	

Database Configuration

Table: DPAIMAGEDEVICE **Deployed Assets Computers Image Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIAS	5	ALN	128	0	N	Alias	
ASSETTAG	22	ALN	64	0	N	Asset Tag	
CHANGEDATE	27	DATETIME	10	0	N	Changed Date	
COLORDEPTHBIT	9	INTEGER	12	0	N	Color Depth Bit	
COPYCAPABLE	18	YORN	1	0	N	Copy Capable	
CREATEDATE	26	DATETIME	10	0	N	Created Date	
CURRENTRAM	6	DECIMAL	10	2	N	Current RAM	
DESCRIPTION	25	ALN	256	0	N	Description	
DEVICEID	2	BIGINT	19	0	N	Device Id	
DEVICETYPE	3	ALN	32	0	N	Device Type	
FAXCAPABLE	16	YORN	1	0	N	Fax Capable	
HORIZONTALDPI	14	INTEGER	12	0	N	Horizontal DPI	
INTERFACE	20	ALN	32	0	N	Interface	
MAKEMODEL	23	ALN	128	0	N	Make/Model	
MANUFACTURER	24	ALN	128	0	N	Manufacturer	
MAXLENGTH	11	DECIMAL	10	2	N	Maximum Paper Length	
MAXRAM	7	DECIMAL	10	2	N	Maximum RAM	
MAXWIDTH	10	DECIMAL	10	2	N	Maximum Paper Width	
NAME	4	ALN	128	0	N	Device	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMBEROFTRAYS	19	INTEGER	12	0	N	Number of Trays	
PRINTCAPABLE	15	YORN	1	0	N	Print Capable	
RAMUNIT	8	ALN	16	0	N	RAM Unit	
SCANCAPABLE	17	YORN	1	0	N	Scan Capable	
SERIALNUMBER	21	ALN	64	0	N	Serial Number	
SIZEUNIT	12	ALN	16	0	N	Size Unit	
VCURRENTRAMSIZE	29	ALN	32	0	N	Current RAM Size	
VERTICALDPI	13	INTEGER	12	0	N	Vertical DPI	

Database Configuration

Table: DPAIMAGEDEVICE **Deployed Assets Computers Image Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VMAXLENGTH	31	ALN	32	0	N	Maximum Paper Length	
VMAXRAMSIZE	28	ALN	32	0	N	Maximum RAM Size	
VMAXWIDTH	30	ALN	32	0	N	Maximum Paper Width	

Database Configuration

Table: DPAIPX **Deployed Assets Computers IPX**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	9	DATETIME	10	0	N	Changed Date	
CREATEDATE	8	DATETIME	10	0	N	Created Date	
FRAMETYPE	4	ALN	32	0	N	Frame Type	
IPXADDRESS	3	ALN	32	0	N	IPX Address	
IPXID	2	BIGINT	19	0	N	IPX Id	
LINKSPEED	6	INTEGER	12	0	N	Link Speed	
MAXPACKETSIZE	7	INTEGER	12	0	N	Maximum Packet Size	
NETWORKNUMBER	5	ALN	8	0	N	Network Number	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID

Database Configuration

Table: DPALOGICALDRIVE **Deployed Assets Computers Logical Drives**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTACHEDNETNAME	8	ALN	256	0	N	Attached Network Name	
AVAILABLESIZE	11	DECIMAL	10	2	N	Available Size	
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	
COMPRESSED	7	YORN	1	0	N	Compressed	
CREATEDATE	14	DATETIME	10	0	N	Created Date	
DESCRIPTION	9	ALN	256	0	N	Description	
DRIVETYPE	3	ALN	32	0	N	Drive Type	
ENCRYPTED	6	YORN	1	0	N	Encrypted	
FILESYSTEM	4	ALN	32	0	N	File System	
LOGICALDRIVEID	2	BIGINT	19	0	N	Logical Drive Id	
MOUNT	13	ALN	256	0	N	Drive	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
SIZEUNIT	12	ALN	16	0	N	Size Unit	
TOTALSIZE	10	DECIMAL	10	2	N	Total Size	
VAVAILABLESIZE	16	ALN	32	0	N	Available Size	
VOLUMELABEL	5	ALN	16	0	N	Volume Label	
VTOTALSIZE	17	ALN	32	0	N	Total Size	

Database Configuration

Table: DPAMADAPTER **Deployed Assets Adapter Conversion Targets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERID	1	BIGINT	19	0	N	Adapter Id	
ADAPTERNAME	2	ALN	128	0	N	Target Adapter	
VALIDATED	3	YORN	1	0	N	Reviewed	

Database Configuration

Table: DPAMADAPTMOVE **Non Persistent Move Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERNAME	1	ALN	256	0	N	Original Target Adapter	
TARGETNAME	2	ALN	256	0	N	Target Adapter	

Database Configuration

Table: DPAMADPTVARIANT **Deployed Assets Adapter Conversion Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERNAME	1	ALN	128	0	N	Target Adapter	
ADAPTERVARIANT	2	ALN	128	0	N	Adapter Variant	
DPAMADPTVARIANTID	3	BIGINT	19	0	Y	Adapter Variant Id	

Database Configuration

Table: DPAMEDIAADAPTER **Deployed Assets Computers Media Adapters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERID	2	BIGINT	19	0	N	Adapter	
ASSETTAG	10	ALN	64	0	N	Asset Tag	
BUSTYPE	7	ALN	32	0	N	Bus Type	
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	
CHIPSET	8	ALN	64	0	N	Chipset	
CREATEDATE	14	DATETIME	10	0	N	Created Date	
DESCRIPTION	13	ALN	256	0	N	Description	
MAKEMODEL	11	ALN	128	0	N	Make/Model	
MANUFACTURER	12	ALN	128	0	N	Manufacturer	
MEDIATYPE	3	ALN	32	0	N	Media Adapter Type	
MEMORYTYPE	4	ALN	32	0	N	Memory Type	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
RAMSIZE	5	DECIMAL	10	2	N	RAM Size	
RAMUNIT	6	ALN	16	0	N	RAM Unit	
SERIALNUMBER	9	ALN	64	0	N	Serial Number	
VRAMSIZE	16	ALN	32	0	N	RAM Size	

Database Configuration

Table: DPAMMANUFACTURER **Deployed Assets Manufacturer Conversion Targets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MANUFACTURERID	1	BIGINT	19	0	N	Manufacturer	
MANUFACTURERNAME	2	ALN	128	0	N	Target Manufacturer	
VALIDATED	3	YORN	1	0	N	Reviewed	

Database Configuration

Table: DPAMMANUMOVE **Non Persistent Move Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MANUFACTURERNAME	1	ALN	256	0	N	Original Target Manufacturer	
TARGETNAME	2	ALN	256	0	N	Target Manufacturer	

Database Configuration

Table: DPAMMANUVARIANT **Deployed Assets Manufacturer Conversion Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMMANUVARIANTID	3	BIGINT	19	0	Y	Manufacturer Variant Id	
MANUFACTURERNAME	1	ALN	128	0	N	Target Manufacturer	
MANUFACTURERVAR	2	ALN	128	0	N	Manufacturer Variant	

Database Configuration

Table: DPAMOS **Deployed Assets Operating System Conversion Targets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OSID	1	BIGINT	19	0	N	OS ID	
OSNAME	2	ALN	256	0	N	Target Operating System	
VALIDATED	3	YORN	1	0	N	Reviewed	

Database Configuration

Table: DPAMOSMOVE **Non Persistent Move Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OSNAME	1	ALN	256	0	N	Original Target Operating System	
TARGETNAME	2	ALN	256	0	N	Target Operating System	

Database Configuration

Table: DPAMOSVARIANT **Deployed Assets Operating System Conversion Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMOSVARIANTID	3	BIGINT	19	0	Y	Operating System Variant Id	
OSNAME	1	ALN	256	0	N	Target Operating System	
OSVARIANT	2	ALN	256	0	N	Operating System Variant	

Database Configuration

Table: DPAMPROCESSOR **Deployed Assets Processor Conversion Targets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PROCESSORID	1	BIGINT	19	0	N	Processor ID	
PROCESSORNAME	2	ALN	128	0	N	Target Processor	
VALIDATED	3	YORN	1	0	N	Reviewed	

Database Configuration

Table: DPAMPROCMOVE **Non Persistent Move Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PROCESSORNAME	1	ALN	256	0	N	Original Target Processor	
TARGETNAME	2	ALN	256	0	N	Target Processor	

Database Configuration

Table: DPAMPROCVARIANT **Deployed Assets Processor Conversion Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMPROCVARIANTID	3	BIGINT	19	0	Y	Processor Variant Id	
PROCESSORNAME	1	ALN	128	0	N	Target Processor	
PROCESSORVAR	2	ALN	128	0	N	Processor Variant	

Database Configuration

Table: DPAMSOFTWARE **Deployed Assets Software Conversion Target**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPLIANCESETTING	3	ALN	32	0	N	Compliance Setting	
SOFTWAREID	1	BIGINT	19	0	N	Software	
SOFTWARENAME	2	ALN	256	0	N	Target Software	
VALIDATED	4	YORN	1	0	N	Reviewed	

Database Configuration

Table: DPAMSWMOVE **Non Persistent Move Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOFTWARENAME	1	ALN	256	0	N	Original Target Software	
TARGETNAME	2	ALN	256	0	N	Target Software	

Database Configuration

Table: DPAMSWSUITE **Deployed Assets Software Suite Setup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	5	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
SUITEID	1	BIGINT	19	0	N	Suite ID	
SUITENAME	2	ALN	254	0	N	Software Suite	
VERSION	3	ALN	64	0	N	Version	

Database Configuration

Table: DPAMSWSUITECOMP **Deployed Assets Software Suite Setup Components**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMSWSUITECOMPID	4	BIGINT	19	0	Y	Software Suite Component Id	
REQUIRED	5	YORN	1	0	N	Required	
REQUIREDVERSIONHI	3	ALN	64	0	N	Required Version High	
REQUIREDVERSIONLOW	2	ALN	64	0	N	Required Version Low	
SOFTWARENAME	1	ALN	254	0	N	Software	
SUITEID	6	BIGINT	19	0	N	Suite Id	DPAMSWSUITE.SUITEID

Database Configuration

Table: DPAMSWUSAGE **Deployed Assets Software Usage Setup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	6	YORN	1	0	Y	Has Long Description	
INPUTSOURCEID	1	BIGINT	19	0	N	Input Source ID	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
SWDETECTIONTOOL	2	ALN	256	0	N	Software Detection Tool	

Database Configuration

Table: DPAMSWUSAGERANGE **Deployed Assets Software Usage Setup Components**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMSWUSAGERANGEID	3	BIGINT	19	0	Y	Software Usage Range Id	
INPUTSOURCEID	4	BIGINT	19	0	N	Input Source Id	DPAMSWUSAGE.INPUTSOURCEID
RANGEFROM	1	INTEGER	12	0	N	Range From	
RANGETO	2	INTEGER	12	0	N	Range To	
USAGE	5	ALN	25	0	N	Usage	

Database Configuration

Table: DPAMSWVARIANT **Deployed Assets Software Conversion Variants**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DPAMSWVARIANTID	3	BIGINT	19	0	Y	Software Variant Id	
SOFTWARENAME	1	ALN	256	0	N	Target Software	
SOFTWAREVARIANT	2	ALN	256	0	N	Software Variant	

Database Configuration

Table: DPANETADAPTER **Deployed Assets Computers Network Adapters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADAPTERID	2	BIGINT	19	0	N	Adapter	
ADAPTERTYPE	3	ALN	32	0	N	Adapter Type	
ASSETTAG	13	ALN	64	0	N	Asset Tag	
BANDWIDTH	4	DECIMAL	10	2	N	Bandwidth	
BANDWIDTHUNIT	5	ALN	16	0	N	Bandwidth Unit	
CHANGEDATE	18	DATETIME	10	0	N	Changed Date	
CHIPSET	10	ALN	64	0	N	Chipset	
CREATEDATE	17	DATETIME	10	0	N	Created Date	
DESCRIPTION	16	ALN	256	0	N	Description	
FIRMWAREVERSION	11	ALN	32	0	N	Firmware Version	
MAKEMODEL	14	ALN	128	0	N	Make/Model	
MANUFACTURER	15	ALN	128	0	N	Manufacturer	
NETMACADDR1	8	ALN	17	0	N	MAC Address 1	
NETMACADDR2	9	ALN	17	0	N	MAC Address 2	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PORT	7	ALN	16	0	N	Port	
PROTOCOL	6	ALN	64	0	N	Protocol	
SERIALNUMBER	12	ALN	64	0	N	Serial Number	
VBANDWIDTH	19	ALN	32	0	N	Bandwidth	

Database Configuration

Table: DPANETDEVCARD **Deployed Assets Network Devices Network Device Cards**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	16	ALN	64	0	N	Asset Tag	
BANDWIDTH	10	DECIMAL	10	2	N	Bandwidth	
BANDWIDTHUNIT	11	ALN	16	0	N	Bandwidth Unit	
CARDID	2	BIGINT	19	0	N	Card	
CHANGEDATE	18	DATETIME	10	0	N	Changed Date	
CHIPSET	9	ALN	64	0	N	Chipset	
CREATEDATE	17	DATETIME	10	0	N	Created Date	
DESCRIPTION	15	ALN	256	0	N	Description	
FIRMWAREVERSION	6	ALN	32	0	N	Firmware Version	
MAKEMODEL	13	ALN	128	0	N	Make/Model	
MANUFACTURER	14	ALN	128	0	N	Manufacturer	
NETMACADDR	5	ALN	17	0	N	MAC Address	
NETWORKADDRESS	4	ALN	39	0	N	Network Address	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
RAMSIZE	7	DECIMAL	10	2	N	RAM Size	
RAMUNIT	8	ALN	16	0	N	RAM Unit	
SERIALNUMBER	12	ALN	64	0	N	Serial Number	
SOURCEID1	21	ALN	128	0	N	Source ID	
TYPE	3	ALN	32	0	N	Device Type	
VBANDWIDTH	19	ALN	32	0	N	Bandwidth	
VRAMSIZE	20	ALN	32	0	N	RAM Size	

Database Configuration

Table: DPANETDEVICE **Deployed Assets Network Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	9	DATETIME	10	0	N	Changed Date	
CREATEDATE	8	DATETIME	10	0	N	Created Date	
DESCRIPTION1	12	ALN	128	0	N	Description	
FIRMWAREVERSION	4	ALN	128	0	N	Firmware Version	
NETMACADDR	3	ALN	17	0	N	MAC Address	
NETSOURCEID1	11	ALN	128	0	N	Network Source ID	
NETWORKADDRESS	2	ALN	39	0	N	Network Address	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
OSVERSION	5	ALN	128	0	N	Operating System Version	
RAMSIZE	6	DECIMAL	10	2	N	RAM Size	
RAMUNIT	7	ALN	16	0	N	RAM Unit	
VRAMSIZE	10	ALN	32	0	N	RAM Size	

Database Configuration

Table: DPANETPRINTER **Deployed Assets Network Printers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	
COLORDEPTHBIT	7	INTEGER	12	0	N	Color Depth Bit	
CREATEDATE	14	DATETIME	10	0	N	Created Date	
CURRENTRAM	4	DECIMAL	10	2	N	Current RAM Size	
HORIZONTALDPI	12	INTEGER	12	0	N	Horizontal DPI	
MAXLENGTH	9	DECIMAL	10	2	N	Maximum Paper Length	
MAXRAM	5	DECIMAL	10	2	N	Maximum RAM	
MAXWIDTH	8	DECIMAL	10	2	N	Maximum Paper Width	
NETMACADDR	3	ALN	17	0	N	Net MAC Address	
NETWORKADDRESS	2	ALN	39	0	N	Network Address	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NUMBEROFTRAYS	13	INTEGER	12	0	N	Number of Trays	
RAMUNIT	6	ALN	16	0	N	RAM Unit	
SIZEUNIT	10	ALN	16	0	N	Size Unit	
VCURRENTRAMSIZE	17	ALN	32	0	N	Current RAM Size	
VERTICALDPI	11	INTEGER	12	0	N	Vertical DPI	
VMAXLENGTH	19	ALN	32	0	N	Maximum Length	
VMAXRAMSIZE	16	ALN	32	0	N	Maximum RAM Size	
VMAXWIDTH	18	ALN	32	0	N	Maximum Width	

Database Configuration

Table: DPAOS **Deployed Assets Computers Operating Systems**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BUILD	12	ALN	64	0	N	Build	
CHANGEDATE	14	DATETIME	10	0	N	Changed Date	
CHARACTERSET1	15	ALN	32	0	N	Character Set	
CREATEDATE	13	DATETIME	10	0	N	Created Date	
DESCRIPTION	11	ALN	256	0	N	Description	
LANGUAGE	4	ALN	32	0	N	Language	
LICENSEDORG	7	ALN	64	0	N	Licensed Organization	
LICENSEDUSER	8	ALN	64	0	N	Licensed User	
MANUFACTURER	10	ALN	128	0	N	Manufacturer	
NAME	3	ALN	256	0	N	Operating System	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
OSID	2	BIGINT	19	0	N	Operating System Id	
SERIALNUMBER	9	ALN	64	0	N	Serial Number	
SERVICEPACK	6	ALN	64	0	N	Service Pack	
VERSION	5	ALN	128	0	N	Version	

Database Configuration

Table: DPASOFTWARE **Deployed Assets Computers Applications**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	18	DATETIME	10	0	N	Changed Date	
CREATEDATE	17	DATETIME	10	0	N	Created Date	
DESCRIPTION	16	ALN	256	0	N	Description	
FIRSTENCOUNTERED1	22	DATETIME	10	0	N	First Encountered Date	
INSTALLDATE	12	DATETIME	10	0	N	Installation Date	
INSTALLPATH	11	ALN	4000	0	N	Install Path	
LANGUAGE	5	ALN	32	0	N	Language	
LASTENCOUNTERED1	23	DATETIME	10	0	N	Last Encountered Date	
LASTUSAGEDATE	10	DATETIME	10	0	N	Last Usage Date	
LICENSEDORG	7	ALN	64	0	N	Licensed Organization	
LICENSEDUSER	8	ALN	64	0	N	Licensed User	
MANUFACTURER	15	ALN	128	0	N	Manufacturer	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PRODUCTID	14	ALN	128	0	N	Product Id	
SERIALNUMBER	13	ALN	64	0	N	Serial Number	
SOFTWAREID	2	BIGINT	19	0	N	Software	
SOFTWARENAME	4	ALN	256	0	N	Application	
SUITEID	3	INTEGER	12	0	N	Suite Id	
SUITENAME	20	ALN	254	0	N	Suite	
TLOAMPRODUCTID	25	BIGINT	19	0	Y	Software	TLOAMSOFTWARE TLOAMSOFTWAREID
TLOAMSOFTWAREID	24	BIGINT	19	0	Y	Software	TLOAMSOFTWARE TLOAMSOFTWAREID
TLOAMUNINSTDATE	26	DATE	4	0	N	Uninstall Date	
TYPE	19	ALN	64	0	N	Application Type	
USAGECOUNT	9	INTEGER	12	0	N	Usage Count	
VERSION	6	ALN	128	0	N	Version	
VUSAGEDISPLAYTEXT	21	ALN	64	0	N	Usage	

Database Configuration

Table:	DPASOFTWARE	Deployed Assets Computers Applications						
	Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As

Database Configuration

Table: DPASWSUITE **Deployed Assets Computers Suites**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	16	DATETIME	10	0	N	Changed Date	
CREATEDATE	15	DATETIME	10	0	N	Created Date	
DESCRIPTION	14	ALN	256	0	N	Description	
DPASWSUITEID	18	BIGINT	19	0	N	Unique Identifier	
INSTALLDATE	10	DATETIME	10	0	N	Installation Date	
LANGUAGE	4	ALN	32	0	N	Language	
LASTUSAGEDATE	9	DATETIME	10	0	N	Last Usage Date	
LICENSEDORG	6	ALN	64	0	N	Licensed Organization	
LICENSEDUSER	7	ALN	64	0	N	Licensed User	
MANUFACTURER	13	ALN	128	0	N	Manufacturer	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PRODUCTID	12	ALN	128	0	N	Product Id	
SERIALNUMBER	11	ALN	64	0	N	Serial Number	
SUITEID	2	INTEGER	12	0	N	Suite Id	
SUITENAME	3	ALN	256	0	N	Suite	
USAGECOUNT	8	INTEGER	12	0	N	Usage Count	
VERSION	5	ALN	64	0	N	Version	
VUSAGEDISPLAYTEXT	17	ALN	64	0	N	Usage	

Database Configuration

Table: DPATCPIP **Deployed Assets Computers TCP/IP**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	15	DATETIME	10	0	N	Changed Date	
CREATEDATE	14	DATETIME	10	0	N	Created Date	
DHCPSERVER	10	ALN	32	0	N	DHCP Server	
DNSSERVER1	7	ALN	32	0	N	DNS Server 1	
DNSSERVER2	8	ALN	32	0	N	DNS Server 2	
DNSSERVER3	9	ALN	32	0	N	DNS Server 3	
GATEWAY	6	ALN	32	0	N	Gateway	
HOST	5	ALN	128	0	N	Host	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PRIMARYWINS	11	ALN	32	0	N	Primary WINS	
SECONDARYWINS	12	ALN	32	0	N	Secondary WINS	
TCPIPADDRESS	3	ALN	39	0	N	TCP/IP Address	
TCPIPDOMAIN	13	ALN	256	0	N	TCP/IP Domain	
TCPIPID	2	BIGINT	19	0	N	TcpIp Id	
TCPIPNETMASK	4	ALN	32	0	N	Network Mask	

Database Configuration

Table: DPAUSERINFO **Deployed Assets Computers Users**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETTAG	13	ALN	64	0	N	Computer Asset Tag	
BUILDING	9	ALN	32	0	N	Building	
CHANGEDATE	17	DATETIME	10	0	N	Changed Date	
CREATEDATE	16	DATETIME	10	0	N	Created Date	
DEPARTMENT	6	ALN	32	0	N	Department	
FACILITY	15	ALN	64	0	N	Facility	
FIRSTNAME	4	ALN	64	0	N	First Name	
FLOOR	10	ALN	16	0	N	Floor	
GLACCOUNT	12	GL	23	0	Y	GL Account	
JOBTITLE	5	ALN	64	0	N	Job Title	
LASTNAME	3	ALN	64	0	N	Last Name	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
PERSONID	14	UPPER	30	0	N	Person	PERSON.PERSONID
PERSONNELNUMBER	2	ALN	32	0	N	Personnel Number	
ROOM	11	ALN	16	0	N	Room	
WORKEMAIL	8	ALN	64	0	N	Work E-mail	
WORKPHONE	7	ALN	32	0	Y	Work Phone	

Database Configuration

Table: DRILLDOWN **The non-persistent table used for drilldown.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETATTRIBUTE	2	UPPER	80	0	N	Asset Attribute	
ASSETCOUNT	12	INTEGER	12	0	N	Asset Count	
ASSETINHIERARCHY	10	UPPER	12	0	N	Asset in Hierarchy	ASSET.ASSETNUM
ASSETINLOC	16	UPPER	12	0	N	Asset in Location	ASSET.ASSETNUM
ASSETMESSAGE	17	ALN	2000	0	N	Asset Message	MAXMESSAGES.VALUE
ASSETUID	19	INTEGER	12	0	N	Unique ID	
ASSETVALUE	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
FROMSITEID	9	UPPER	8	0	N	From Site	SITE.SITEID
ISNETWORK	22	YORN	1	0	N	Is Networked	LOCSYSTEM.NETWORK
ISQBE	8	YORN	1	0	Y	QBE	
LOCATIONSID	18	BIGINT	19	0	Y	Location ID	LOCATIONS.LOCATIONSID
LOCATTRIBUTE	4	UPPER	80	0	N	Location Attribute	
LOCINHIERARCHY	11	UPPER	12	0	N	Location in Hierarchy	LOCATIONS.LOCATION
LOCISON	21	YORN	1	0	Y	Location Is On	
LOCVALUE	5	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	20	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
SYSCOUNT	13	INTEGER	12	0	N	System Count	
SYSIDS	14	ALN	254	0	N	System List	
SYSTEMID	6	UPPER	8	0	N	System	LOCSYSTEM.SYSTEMID
SYSTEXT	15	ALN	254	0	N	System Description List	
TBNAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME

Database Configuration

Table: DRPOLDTAB **Virtual object for Drop Backup Tables**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TABLENAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME

Database Configuration

Table: DUMMY_TABLE **The DUMMY Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DUMMY_ALN	1	ALN	50	0	Y	Dummy_aln	
DUMMY_AMOUNT	5	AMOUNT	10	2	Y	Dummy_amount	
DUMMY_BIGINT	19	BIGINT	19	0	Y	Dummy_bigint	
DUMMY_BLOB	17	BLOB	999999	0	Y	Dummy_blob	
DUMMY_CLOB	15	CLOB	999999	0	Y	Dummy_clob	
DUMMY_CRYPTO	14	CRYPTO	50	0	Y	Dummy_crypto	
DUMMY_CRYPTOX	18	CRYPTOX	50	0	Y	Dummy_cryptox	
DUMMY_DATE	10	DATE	4	0	Y	Dummy_date	
DUMMY_DATETIME	12	DATETIME	10	0	Y	Dummy_datetime	
DUMMY_DECIMAL	4	DECIMAL	15	2	Y	Dummy_decimal	
DUMMY_DURATION	13	DURATION	8	0	Y	Dummy_duration	
DUMMY_FLOAT	6	FLOAT	8	0	Y	Dummy_float	
DUMMY_INTEGER	2	INTEGER	12	0	Y	Dummy_integer	
DUMMY_LOWER	9	LOWER	50	0	Y	Dummy_lower	
DUMMY_SMALLINT	3	SMALLINT	10	0	Y	Dummy_smallint	
DUMMY_TABLEID	16	BIGINT	19	0	Y	DUMMY_TABLEID	
DUMMY_TIME	11	TIME	3	0	Y	Dummy_time	
DUMMY_UPPER	8	UPPER	50	0	Y	Dummy_upper	
DUMMY_YORN	7	YORN	1	0	Y	Dummy_yorn	

Database Configuration

Table: ECOMMADAPT **Non-Persistent table used by the E-Commerce adapt.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ERRORMSG	1	ALN	2000	0	N	Error Message	MAXMESSAGES.VALUE

Database Configuration

Table: EDITERRORDATA **Dialog set for editing DMErrorData**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CFGOBJECT	4	UPPER	20	0	Y	Migration Object	MAXINTOBJECT.INTOBJECTNAME
CFGOBJGROUP	3	UPPER	50	0	N	Migration Group	DMCFGGROUP.CFGOBJGROUP
ERRORDATA	1	CLOB	999999	0	Y	Editable Error Data	DMERROR.ERRORDATA
ERRORDATE	6	DATETIME	10	0	Y	Date	DMERROR.ERRORDATE
KEYS	5	ALN	1000	0	N	Keys	DMERROR.KEYS
MSG	7	ALN	2000	0	Y	Message	DMMESSAGE.MSG
MSGDETAILS	8	ALN	4000	0	Y	Message Details	DMMESSAGE.MSGDETAILS
ORIGERRORDATA	2	CLOB	999999	0	Y	Original Error Data	DMERROR.ORIGERRORDATA

Database Configuration

Table: EDITWFAPPTOOLBAR **Edit Actions on WFAppToolBar**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application	MAXAPPS.APP
OBJECTNAME	3	UPPER	30	0	Y	ObjectName	MAXOBJECT.OBJECTNAME
PROCESSNAME	2	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME

Database Configuration

Table: EMAIL **The Email Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	8	YORN	1	0	N	bcc	
CC	7	YORN	1	0	N	cc	
EMAILADDRESS	3	ALN	100	0	Y	E-mail	
EMAILID	1	BIGINT	19	0	Y	E-mail ID	
ISPRIMARY	5	YORN	1	0	N	Primary	
PERSONID	2	UPPER	30	0	N	Person	PERSON.PERSONID
SENDTO	6	YORN	1	0	N	To	
TYPE	4	UPPER	10	0	Y	Type	

Database Configuration

Table: ESCALATION **Contains attributes to define an escalation group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	5	YORN	1	0	N	Active	
CHANGEBY	8	UPPER	18	0	N	Changed By	
CHANGEDATE	9	DATETIME	10	0	N	Changed Date	
CONDITION	7	ALN	2000	0	N	Condition	
CRONTASKNAME	10	ALN	30	0	N	Cron Task	CRONTASKDEF.CRONTASKNAME
DESCRIPTION	2	ALN	255	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	18	LONGALN	32000	0	N	DESCRIPTION Long description	
ESCALATION	12	UPPER	16	0	N	Escalation	
ESCALATIONID	1	BIGINT	19	0	Y	Unique Id	
ESCCALENDAR	21	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
ESCCALORGID	23	UPPER	8	0	N	Calendar Organization	ORGANIZATION.ORGID
ESCSHIFT	22	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
ESCSTATUSFLAG	20	YORN	1	0	N	Create Successful Execution Entry	
EXPOBJECT	15	UPPER	30	0	Y	expobject	MAXOBJECT.OBJECTNAME
HASLD	19	YORN	1	0	Y	Has Long Description	
INSTANCENAME	11	ALN	30	0	N	Instance	
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTRUN	16	DATETIME	10	0	Y	Last Run Time	TASKSCHEDULER.LASTRUN
OBJECTNAME	6	UPPER	30	0	Y	Applies To	MAXOBJECT.OBJECTNAME
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SCHEDULE	14	ALN	80	0	N	Schedule	CRONTASKINSTANCE.SCHEDULE
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
SLANUM	24	UPPER	10	0	N	SLA	SLA.SLANUM
VALIDATION	13	ALN	4000	0	N	Validation	

Database Configuration

Table: ESCCOMMLOG **Commlog view for escalation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	10	CLOB	999999	0	N	bcc	COMMLOG.BCC
CC	9	CLOB	999999	0	N	cc	COMMLOG.CC
COMMLOGID	1	INTEGER	12	0	Y	Communication ID	COMMLOG.COMMLOGID
COMMLOGUID	14	BIGINT	19	0	Y	COMMLOGUID	COMMLOG.COMMLOGUID
CREATEBY	5	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	6	DATETIME	10	0	Y	Date	COMMLOG.CREATEDATE
INBOUND	12	YORN	1	0	N	Inbound	COMMLOG.INBOUND
MESSAGE	15	CLOB	999999	0	N	Message	COMMLOG.MESSAGE
ORGAPP	20	UPPER	30	0	Y	Originating application	MAXOBJECT.OBJECTNAME
ORGNAME	18	UPPER	16	0	N	ID	
ORGOBJECT	16	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
ORIGOBJID	19	UPPER	10	0	N	Id	
OWNERID	7	INTEGER	12	0	N	Owner ID	COMMLOG.OWNERID
OWNERTABLE	8	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
REPLYTO	11	ALN	100	0	Y	Reply To	EMAIL.EMAILADDRESS
SENDFROM	3	ALN	100	0	Y	Send From	EMAIL.EMAILADDRESS
SENDTO	2	CLOB	999999	0	N	To	COMMLOG.SENDTO
SUBJECT	4	ALN	254	0	Y	Subject	COMMLOG.SUBJECT
TEMPLATEID	13	UPPER	16	0	Y	Template	COMMTEMPLATE.TEMPLATEID
UNIQUEID	17	INTEGER	12	0	Y	Unique ID	COMMLOG.COMMLOGID

Database Configuration

Table: ESCNOTIFICATION **This table maps a Reference point to a communicati**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESCALATION	8	UPPER	16	0	N	Escalation	ESCALATION.ESCALATION
ESCNOTIFICATIONID	7	BIGINT	19	0	Y	Unique ID	
MESSAGE	5	CLOB	999999	0	Y	Message	
REFPOINTID	2	INTEGER	12	0	N	REFPOINTID	
REFPOINTNUM	9	INTEGER	12	0	N	Reference Point Number	ESCREFPOINT.REFPOINTNUM
ROLE	3	CLOB	999999	0	N	Role/Recipient	COMMTEMPLATE.TOLIST
SUBJECT	4	ALN	254	0	N	Subject	COMMTEMPLATE.SUBJECT
TEMPLATEID	1	UPPER	16	0	Y	Template	COMMTEMPLATE.TEMPLATEID
TMPID	6	UPPER	16	0	Y	TempID	COMMTEMPLATE.TEMPLATEID

Database Configuration

Table: ESCREFPOINT **Contains attrs. to define a Refrence point**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	10	UPPER	30	0	Y	Action	ACTION.ACTION
CALCCALENDAR	14	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CALCORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
CALCSHIFT	15	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
CONDITION	11	ALN	2000	0	N	condition Code	ESCREFPOINT.EVENTCONDITION
ELAPSEDINTERVAL	4	DECIMAL	8	2	N	Elapsed Time Interval	SLACOMMITMENTS.VALUE
ESCALATION	1	UPPER	16	0	N	Escalation	ESCALATION.ESCALATION
EVENTATTRIBUTE	9	UPPER	50	0	N	Elapsed Time Attribute	MAXATTRIBUTE.ATTRIBUTENAME
EVENTCONDITION	3	ALN	2000	0	N	Escalation Point Condition	
EXPOBJECT	12	UPPER	30	0	Y	ExpObject	MAXOBJECT.OBJECTNAME
INTERVALUOM	5	UPPER	15	0	N	Interval Unit of Measure	
REFPOINTID	7	BIGINT	19	0	N	Unique ID	
REFPOINTNUM	2	INTEGER	12	0	N	Escalation Point	
REPEAT	6	YORN	1	0	N	Repeat	
VALIDATIONERROR	8	YORN	1	0	N	Validation Error	

Database Configuration

Table: ESCREPEATTRACK **Repeat Tracking**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESCALATION	4	UPPER	16	0	N	Escalation	ESCALATION.ESCALATION
OBJECTNAME	2	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OWNERID	1	INTEGER	12	0	N	OwnerID	
REFPOINTID	3	INTEGER	12	0	N	REFPOINTID	

Database Configuration

Table: ESCSTATUS **Status Info. Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESCALATION	9	UPPER	16	0	N	Escalation	ESCALATION.ESCALATION
ESCSTATUSID	10	BIGINT	19	0	Y	UNIQUEID	
OBJECTNAME	3	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RECORDSPROCESSED	6	INTEGER	12	0	N	Records Processed	
REFPOINTID	8	INTEGER	12	0	N	REFPOINTID	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
STATUS	4	UPPER	8	0	N	Status	
STATUSDATE	5	DATETIME	10	0	N	Status Date	
STATUSMEMO	7	ALN	255	0	N	Status Memo	

Database Configuration

Table: ESIGLOGIN **Electronic Signature Authentication**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGELIST	5	ALN	50	0	N	Change List	LOGINTRACKING.REASON
LOGINID	6	ALN	50	0	N	LoginId	MAXUSER.LOGINID
MSGTEXT	4	ALN	255	0	N	MSGTEXT	
PASSWORD	1	ALN	32	0	N	Password	
REASON	2	ALN	50	0	N	Reason For Change:	LOGINTRACKING.REASON
USERID	3	UPPER	30	0	N	User Name	PERSON.PERSONID

Database Configuration

Table: EVENTRESPONSE **Event Responses to specific Mbos**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ERID	6	BIGINT	19	0	N	Unqiue ID	
EVENTACTIONID	3	ALN	20	0	N	Event ActionID	
EVENTNAME	5	LOWER	254	0	N	Event	
INSTALLATIONDATE	7	DATETIME	10	0	N	Installation Date	
POSTCOMMITID	4	ALN	20	0	N	Post Commit Action	
PRESAVEACTIONID	2	ALN	20	0	N	PreSave ActionID	
REFID	11	INTEGER	12	0	N	Ref ID	
REFTABLE	10	UPPER	30	0	Y	Ref Table	MAXOBJECT.OBJECTNAME
SOURCEID	9	INTEGER	12	0	N	Source	
SOURCETABLE	8	UPPER	30	0	Y	Source Table	MAXOBJECT.OBJECTNAME
TARGETID	13	INTEGER	12	0	Y	Target ID	
TARGETTABLE	12	UPPER	30	0	Y	Target Table	MAXOBJECT.OBJECTNAME
VALIDATEACTIONID	1	ALN	20	0	N	Validate ActionID	

Database Configuration

Table: EXCHANGE **The Exchange Management Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVEDATE	3	DATETIME	10	0	Y	Active Date	
CHANGEBY	10	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	N	Changed Date	
CURRENCYCODE	1	UPPER	8	0	N	Convert from Currency	CURRENCY.CURRENCYCODE
CURRENCYCODETO	8	UPPER	8	0	N	Convert to Currency	CURRENCY.CURRENCYCODE
ENTERBY	7	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	6	DATETIME	10	0	Y	Entered Date	
EXCHANGEID	12	BIGINT	19	0	Y	EXCHANGEID	
EXCHANGERATE	2	DECIMAL	14	7	Y	Exchange Rate	
EXPIREDATE	4	DATETIME	10	0	Y	Expiration Date	
MEMO	5	ALN	25	0	Y	Memo	
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: EXCLUDEDACTIONS **LIst of execluded actions from QI Portlet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	2	UPPER	10	0	Y	Application	MAXAPPS.APP
EXCLUDEDACTIONSID	1	BIGINT	19	0	Y	Unique Id	
OPTIONNAME	3	UPPER	25	0	Y	Action	SIGOPTION.OPTIONNAME

Database Configuration

Table: EXCLUDEPASSWORD **Excluded Passwords**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXCLUDEPASSWORDID	1	BIGINT	19	0	Y	Unique Id	
PASSWORD	2	ALN	35	0	N	Password	MAXUSER.PASSWORDINPUT

Database Configuration

Table: EXPBUILDATTR **Expression Builder Attribute Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
CHILD	8	UPPER	50	0	N	Child	MAXATTRIBUTE.ATTRIBUTENAME
HASCHILDREN	6	YORN	1	0	N	Has Children	
HASPARENT	7	YORN	1	0	N	Has Parent	
LENGTH	5	INTEGER	12	0	Y	Length	MAXATTRIBUTE.LENGTH
MAXATTRIBUTEID	9	BIGINT	19	0	Y	maxatt	MAXATTRIBUTE.MAXATTRIBUTEID
MAXTYPE	4	UPPER	8	0	Y	maxtype	MAXATTRIBUTE.MAXTYPE
NAME	10	UPPER	150	0	N	Name	
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
REMARKS	3	ALN	4000	0	N	Remarks	MAXATTRIBUTE.REMARKS

Database Configuration

Table: EXPBUILDER **Non-Persistent Object for Expression Builder**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	4	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CUSTCLASS	2	ALN	100	0	N	Custom Class	
EXPRESSION	3	YORN	1	0	N	Expression	
ISCUSTOMCLASS	5	YORN	1	0	Y	Custom Class	
USERSQL	1	ALN	4000	0	N	Expression	

Database Configuration

Table: EXPBUILDTREE **Non Persistent Object for Expression Builder Tree**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILD	3	UPPER	30	0	Y	Child	MAXOBJECT.OBJECTNAME
HASCHILDREN	8	YORN	1	0	N	Has Children	
HASPARENT	9	YORN	1	0	N	Has Parent	
MAXRELATIONSHIPID	7	BIGINT	19	0	Y	id	MAXRELATIONSHIP MAXRELATIONSHIPID
NAME	1	UPPER	50	0	N	Name	MAXATTRIBUTE.ATTRIBUTENAME
OBJECTNAME	10	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBJECTTYPE	5	UPPER	30	0	Y	objecttype	MAXOBJECT.OBJECTNAME
PARENT	2	UPPER	30	0	Y	Parent	MAXOBJECT.OBJECTNAME
REMARKS	4	ALN	4000	0	N	Remarks	MAXRELATIONSHIP.REMARKS
WHERECLAUSE	6	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: EXTNODESINASTLOCREL **Assetnums that exist in assetlocrealtion table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Source Asset	ASSET.ASSETNUM

Database Configuration

Table: FACONFIG **Favorite Applications Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	3	UPPER	10	0	N	Application	
FACONFIGID	1	BIGINT	19	0	N	Config Id	
LAYOUTID	2	INTEGER	12	0	N	Layout	
ORDERNUM	4	INTEGER	12	0	N	Order	

Database Configuration

Table: FAILURECODE **The FAILURECODE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	4	LONGALN	32000	0	Y	Details	
FAILURECODE	1	UPPER	8	0	N	Failure Code	
FAILURECODEID	5	BIGINT	19	0	Y	FAILURECODEID	
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: FAILURELIST **The FAILURELIST Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FAILURECLASS	7	UPPER	8	0	N	Failure Class	
FAILURECODE	2	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FAILURELIST	1	BIGINT	19	0	Y	Failure List	
FLCDESCRIPTION	6	ALN	50	0	N	Description	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	3	BIGINT	19	0	Y	Parent	FAILURELIST.FAILURELIST
TYPE	4	UPPER	12	0	N	Type	

Database Configuration

Table: FAILUREREMARK **The FAILUREREMARK Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
ENTERDATE	3	DATETIME	10	0	Y	Entered Date	
FAILUREREMARKID	9	BIGINT	19	0	Y	FAILUREREMARKID	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TICKETCLASS	7	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
TICKETID	6	UPPER	10	0	N	Ticket	TICKET.TICKETID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: FAILUREREPORT **The FAILUREREPORT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
FAILURECODE	2	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FAILUREREPORTID	11	BIGINT	19	0	Y	FAILUREREPORTID	
LINENUM	4	BIGINT	19	0	Y	Line	FAILURELIST.FAILURELIST
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	10	INTEGER	12	0	N	Parent	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
TICKETCLASS	9	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
TICKETID	8	UPPER	10	0	N	Ticket	TICKET.TICKETID
TYPE	5	UPPER	12	0	N	Type	FAILURELIST.TYPE
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: FAVITEM **Favorite Items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	14	ALN	30	0	N	Catalog	INVENTORY.CATALOGCODE
CURRENCYCODE	17	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DESCRIPTION	5	ALN	100	0	N	Description	
FAVITEMID	1	BIGINT	19	0	Y	Unique Id	
INSPECTIONREQUIRED	18	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	4	UPPER	8	0	N	Item Set	SETS.SETID
LINETYPE	13	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MANUFACTURER	15	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	21	YORN	1	0	N	Marketplace Item	
MODELNUM	16	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERUNIT	10	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
PERSONID	2	UPPER	30	0	N	User	PERSON.PERSONID
QUANTITY	11	DECIMAL	15	2	Y	Quantity	MRLINE.QTY
REMARKS	12	ALN	50	0	N	Remarks	MRLINE.REMARKS
REQUIREDDATE	19	DATETIME	10	0	N	Required Date	
STOREROOM	6	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STOREROOMSITE	20	UPPER	12	0	N	Site	LOCATIONS.LOCATION
UNITCOST	9	DECIMAL	10	2	Y	Unit Cost	MRLINE.UNITCOST
VENDOR	7	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORSETID	8	UPPER	8	0	N	Vendor Set ID	SETS.SETID

Database Configuration

Table: FEATURES **Sign,milepost or similar object in Linear System.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
CONTINUOUS	4	YORN	1	0	Y	Continuous	
DESCRIPTION	5	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	N	DESCRIPTION Long description	
FEATURE	2	UPPER	30	0	N	Feature	
FEATURESID	1	BIGINT	19	0	Y	Unique Id	
FEATURETYPE	3	UPPER	12	0	N	Type	
HASLD	10	YORN	1	0	Y	Has Long Description	
ISLINEARREF	12	YORN	1	0	N	Is Reference Point	RELATION.ISLINEARREF
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RELATIONID	13	BIGINT	19	0	Y	Relation Unique Id	RELATION.RELATIONID
SHARED	6	YORN	1	0	Y	Shared	
STATUS	11	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: FEATURESPEC **The FeatureSpec Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	18	BIGINT	19	0	Y	ClassSpec Unique ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	6	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREATEDDATE	7	DATETIME	10	0	Y	Created Date	
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
FEATURE	9	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURESID	21	BIGINT	19	0	Y	Feature ID	FEATURES.FEATURESID
FEATURESPECID	1	BIGINT	19	0	Y	Unique Id	
LINKEDTOATTRIBUTE	10	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	11	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	19	YORN	1	0	Y	Mandatory	
MEASUREUNITID	12	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	13	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
REFOBJECTID	16	INTEGER	12	0	Y	x	
REFOBJECTNAME	17	UPPER	30	0	Y	Referenced Object Name	MAXOBJECT.OBJECTNAME
REMOVEDDATE	14	DATETIME	10	0	Y	Removed Date	
SECTION	15	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	20	ALN	254	0	N	Table Value	

Database Configuration

Table: FEATURESTATUS **The FeatureStatus Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Status Date	
FEATURE	2	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURESTATUSID	1	BIGINT	19	0	Y	Unique Id	
MEMO	3	ALN	50	0	N	memo	
STATUS	4	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: FINANCIALPERIODS **The Financial Periods Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLOSEDATE	5	DATETIME	10	0	Y	Actual Close Date	
CLOSEDBY	4	UPPER	30	0	N	Closed By	PERSON.PERSONID
FINANCIALPERIOD	1	ALN	6	0	N	Period	
FINANCIALPERIODSID	8	BIGINT	19	0	Y	FINANCIALPERIODSID	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERIODCLOSEDATE	6	DATETIME	10	0	Y	Accounting Close Date	
PERIODEND	3	DATETIME	10	0	Y	End Period	
PERIODSTART	2	DATETIME	10	0	Y	Start Period	

Database Configuration

Table: FINCNTRL **Financial Control Entities**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALCOST	14	AMOUNT	10	2	Y	Value	
ALLOCATEDCOST	16	AMOUNT	10	2	Y	Allocated Amount	
ASOFDATE	19	DATETIME	10	0	Y	Last Reported Date	
BUDGETCOST	13	AMOUNT	10	2	Y	Budgeted Amount	
BUDGETID	3	ALN	25	0	N	Budget	
BUDGETLINEID	4	ALN	25	0	N	Budget Line	
BUDGETLINETYPE	8	ALN	30	0	N	Budget Line Type	
BUDGETTYPE	7	ALN	30	0	N	Budget Type	
BURDENEDCOST	15	AMOUNT	10	2	Y	Burdened Amount	
CHANGEBY	30	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	Y	Changed Date	
COMMITTEDCOST	17	AMOUNT	10	2	Y	Committed Amount	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	37	LONGALN	32000	0	Y	Details	
DISABLED	23	YORN	1	0	Y	Disabled	
ENDDATE	21	DATETIME	10	0	Y	End Date	
EXTERNALREFID	35	ALN	10	0	N	External Reference ID	
FCSTATUS	34	UPPER	12	0	Y	Status	
FCTYPE	22	ALN	12	0	N	FC Type	
FINCNTRLID	1	UPPER	8	0	N	FCID	
FINCNTRLUID	40	BIGINT	19	0	Y	FINCNTRLUID	
HASLD	42	YORN	1	0	Y	Has Long Description	
ISCHARGEABLE	25	YORN	1	0	Y	Is Chargeable	
ISSUMMARY	24	YORN	1	0	Y	Is Summary	
LANGCODE	41	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	33	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	28	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENTFINCNTRLID	11	UPPER	8	0	N	Parent FCID	FINCNTRL.FINCNTRLID

Database Configuration

Table: FINCNTRL **Financial Control Entities**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PARENTPROJECTID	39	ALN	25	0	N	Parent Project	
PARENTTASKID	38	ALN	25	0	N	Parent Task	
PROJECTID	5	ALN	25	0	N	Project	
PROJECTTYPE	9	ALN	30	0	N	Type	
REMAININGCOST	18	AMOUNT	10	2	Y	Remaining Amount	
SENDERSYSID	36	ALN	50	0	N	Sender System ID	
SITEID	32	UPPER	8	0	N	Site	SITE.SITEID
SOURCEID	31	ALN	25	0	N	Source	
SOURCESYSID	27	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STARTDATE	20	DATETIME	10	0	Y	Start Date	
TASKID	6	ALN	25	0	N	Task	
TASKLEVEL	12	INTEGER	12	0	Y	Task Level	
TASKTYPE	10	ALN	30	0	N	Type	
TEMPLATEID	26	ALN	25	0	N	Template	

Database Configuration

Table: FORGOTPASSWORD **User forgot password and is requesting reset.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PRIMARYEMAIL	1	ALN	100	0	Y	Primary E-Mail	EMAIL.EMAILADDRESS
PWHINTANSWER	3	CRYPTO	2000	0	N	Answer	MAXUSER.PWHINTANSWER
PWHINTQUESTION	2	UPPER	25	0	N	Password Hint Question	MAXUSER.PWHINTQUESTION

Database Configuration

Table: FSNCLASS Fusion Class

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CID	1	INTEGER	12	0	N	Class	
ISDISPLAYABLE	5	SMALLINT	10	0	N	Is Displayable	
ISROOT	4	SMALLINT	10	0	N	Is Root	
NAME	3	ALN	256	0	N	Name	
SID	2	INTEGER	12	0	N	Schems ID	

Database Configuration

Table: FSNCLASSQUAL **Fusion Class Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CID	2	INTEGER	12	0	N	Class	
CQID	1	INTEGER	12	0	N	Class Qualifier	
QID	3	INTEGER	12	0	N	Qualifier	
VALUE	4	ALN	256	0	N	Value	

Database Configuration

Table: FSNCLASSRELATION **Fusion Class Relation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILDCID	3	INTEGER	12	0	N	Child Class	
CRID	1	INTEGER	12	0	N	Class Relation	
PARENTCID	2	INTEGER	12	0	N	Parent Class	
RELATIONTYPE	4	INTEGER	12	0	N	Relation Type	

Database Configuration

Table: FSNLASTSCAN **Fusion Mapping Last Scan**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LASTSCANDATE	4	DATETIME	10	0	N	Last Scan Date	
MAPPINGNAME	1	ALN	250	0	N	Mapping Name	
SOURCEID	2	ALN	250	0	N	Source	
TARGETID	3	ALN	256	0	N	Target ID	

Database Configuration

Table: FSNMETHOD **Fusion Method**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CID	1	INTEGER	12	0	N	Class	
MID	2	INTEGER	12	0	N	Method ID	
NAME	3	ALN	256	0	N	Name	
RETURNTYPE	4	INTEGER	12	0	N	Return Type	

Database Configuration

Table: FSNMETHODPARAM **Fusion Method Parameter**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFAULTVALUE	6	ALN	256	0	N	Default Value	
LENGTH	5	INTEGER	12	0	N	Length	
MID	2	INTEGER	12	0	N	Method ID	
MPID	1	INTEGER	12	0	N	Method Param ID	
NAME	3	ALN	256	0	N	Name	
PARAMINDEX	8	INTEGER	12	0	N	Parameter Index	
REQUIRED	7	INTEGER	12	0	N	Required	
TYPE	4	INTEGER	12	0	N	Type	

Database Configuration

Table: FSNMTHDPARAMQUAL **Fusion Method Parameter Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MPID	2	INTEGER	12	0	N	Method Param ID	
MPQID	1	INTEGER	12	0	N	Method Param Qualifier ID	
QID	3	INTEGER	12	0	N	Qualifier	
VALUE	4	ALN	256	0	N	Value	

Database Configuration

Table: FSNMTHDQUAL **Fusion Method Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MID	2	INTEGER	12	0	N	Method ID	
MQID	1	INTEGER	12	0	N	Method Param ID	
QID	3	INTEGER	12	0	N	Qualifier	
VALUE	4	ALN	4000	0	N	Value	

Database Configuration

Table: FSNOBJECT **Fusion Object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CID	2	INTEGER	12	0	N	Class	
OID	1	INTEGER	12	0	N	Object ID	

Database Configuration

Table: FSNOBJPROPERTY **Fusion Object Property**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTVALUE	3	INTEGER	12	0	N	Integer Value	
OID	1	INTEGER	12	0	N	Object ID	
PID	2	INTEGER	12	0	N	Property ID	
STRVALUE	4	ALN	256	0	N	Detection Tool	
TEXTVALUE	5	ALN	4000	0	N	Text Value	

Database Configuration

Table: FSNOBJRELATION **Fusion Object Relation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILDOID	3	INTEGER	12	0	N	Child Object	
CRID	1	INTEGER	12	0	N	Class Relation	
PARENTOID	2	INTEGER	12	0	N	Parent Object	

Database Configuration

Table: FSNPROPERTY **Fusion Property**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTERNATEKEY	7	SMALLINT	10	0	N	Alternate Key	
CID	2	INTEGER	12	0	N	Class	
ISDISPLAYABLE	9	INTEGER	12	0	N	Is Displayable	
ISKEY	6	SMALLINT	10	0	N	Is Key	
ISNULLABLE	8	SMALLINT	10	0	N	Is Nullable	
LENGTH	5	INTEGER	12	0	N	Length	
NAME	3	ALN	256	0	N	Name	
PID	1	INTEGER	12	0	N	Property ID	
TYPE	4	INTEGER	12	0	N	Type	

Database Configuration

Table: FSNPROPERTYQUAL **Fusion Property Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PID	2	INTEGER	12	0	N	Property ID	
PQID	1	INTEGER	12	0	N	Property Qualifier ID	
QID	3	INTEGER	12	0	N	Qualifier	
VALUE	4	ALN	256	0	N	Value	

Database Configuration

Table: FSNPROVIDER **Fusion Provider**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NAME	2	ALN	256	0	N	Name	
PROVID	1	INTEGER	12	0	N	Provider	

Database Configuration

Table: FSNQUALIFIER **Fusion Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSLEVEL	4	SMALLINT	10	0	N	Class Level	
METHODLEVEL	6	SMALLINT	10	0	N	Method Level	
METHODPARAMLEVEL	7	SMALLINT	10	0	N	Method Parameter Level	
NAME	2	ALN	256	0	N	Name	
PROPERTYLEVEL	5	SMALLINT	10	0	N	Property Level	
QID	1	INTEGER	12	0	N	Qualifier	
TABLELEVEL	8	INTEGER	12	0	N	Table Level	
TYPE	3	INTEGER	12	0	N	Type	

Database Configuration

Table: FSNREFPROPERTY **Fusion Reference Property**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRID	1	INTEGER	12	0	N	Class Reference	
PID	2	INTEGER	12	0	N	Property ID	
REFERTOCID	3	INTEGER	12	0	N	Refer To Class ID	
REFERTOPID	4	INTEGER	12	0	N	Refer to Property ID	

Database Configuration

Table: FSNSCHEMA **Fusion Data Sources**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NAME	2	ALN	255	0	N	Schema	
PROVID	3	INTEGER	12	0	N	Provider	
SID	1	INTEGER	12	0	N	Schema ID	

Database Configuration

Table: FSNSQLCOLUMN Fusion SQL Column

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTERNATEKEY	8	SMALLINT	10	0	N	Alternate Key	
CID	3	INTEGER	12	0	N	Class	
COLUMNLENGTH	6	INTEGER	12	0	N	Column Length	
COLUMNNAME	4	ALN	256	0	N	Column	
COLUMNTYPE	5	ALN	50	0	N	Column Type	
ISNULLABLE	9	SMALLINT	10	0	N	Is Nullable	
JAVACLASSNAME	11	ALN	50	0	N	Java Class	
JAVAMETHODNAME	12	ALN	50	0	N	Java Method	
JAVAPACKAGENAME	10	ALN	256	0	N	Java Package	
PID	1	INTEGER	12	0	N	Property ID	
PRIMARYKEY	7	SMALLINT	10	0	N	Primary Key	
TID	2	INTEGER	12	0	N	Table ID	

Database Configuration

Table: FSNSQLTABLE **Fusion SQL Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CID	1	INTEGER	12	0	N	Class	
CUSTOMMETHOD	6	ALN	256	0	N	Custom Method	
HIDDENJOINTS	4	ALN	256	0	N	Hidden Joints	
TABLECRITERIA	5	ALN	256	0	N	Table Criteria	
TABLENAME	3	ALN	256	0	N	Table	
TABLEOWNER	7	ALN	256	0	N	Table Owner	
TID	2	INTEGER	12	0	N	Table ID	

Database Configuration

Table: FSNTABLEQUAL **Fusion Table Qualifier**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
QID	3	INTEGER	12	0	N	Qualifier	
TID	2	INTEGER	12	0	N	Table Id	
TQID	1	INTEGER	12	0	N	Table Qualifier Id	
VALUE	4	ALN	256	0	N	Value	

Database Configuration

Table: FTRCHANGESTATUS **Non-persistent table for Feature change status di**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INACTIVEPM	3	YORN	1	0	N	Associated PMs to INACTIVE	
MEMO	2	ALN	50	0	N	Memo	
STATUS	1	ALN	20	0	N	New Status	ASSET.STATUS
STATUSDATE	4	DATE	4	0	N	Changed Date	

Database Configuration

Table: GENERATEWO **The table for "Generate Work Order" dialog page**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	8	UPPER	12	0	N	Asset	ASSET.ASSETNUM
EFFECTIVEDATE	1	DATETIME	10	0	N	Effective Date	
JPNUM	5	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	2	ALN	254	0	N	Memo	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMNUM	4	UPPER	8	0	N	PM	PM.PMNUM
REPAIRFACILITY	11	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	10	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
USEACTIONLIMIT	3	YORN	1	0	N	Use Action Limits as Work Order Generation Criteria	
USEASSETDEFREPFAC	12	YORN	1	0	N	Use Asset's Default Repair Facility	

Database Configuration

Table: GLAUTH **GL Account authority for Security Groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GLACCOUNTFIELD	2	UPPER	18	0	Y	GL Component	GLCONFIGURE.GLACCOUNTFIELD
GLAUTHID	3	BIGINT	19	0	Y	GLAUTHID	
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: GLCOMPONENTS **The GL Componets Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	10	YORN	1	0	Y	Active	
COMPTEXT	3	ALN	100	0	Y	Description	
COMPVALUE	2	ALN	20	0	Y	GL Component Value	
EXTERNALREFID	7	ALN	10	0	N	External Reference ID	
GLCOMPONENTSID	11	BIGINT	19	0	Y	GLCOMPONENTSID	
GLORDER	1	SMALLINT	10	0	Y	GL Order	GLCONFIGURE.GLORDEF
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	6	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
SEGMENTNAME	12	UPPER	18	0	Y	Segment	GLCONFIGURE.GLACCOUNTFIELD
SENDERSYSID	8	ALN	50	0	N	Sender System ID	
SOURCESYSID	5	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
USERID	4	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: GLCONFIGURE **The GL Account Configuration table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHORIZED	9	YORN	1	0	Y	Authorized	
DELIMITER	4	ALN	1	0	Y	Screen Delimiter	
GLACCOUNTFIELD	1	UPPER	18	0	Y	Component	
GLCONFIGUREID	7	BIGINT	19	0	Y	GLCONFIGUREID	
GLLENGTH	6	INTEGER	12	0	Y	Length	
GLORDER	2	SMALLINT	10	0	Y	GL Order	
GLTYPE	5	UPPER	8	0	Y	Type	
GROUPNAME	8	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
MANDATORY	3	YORN	1	0	Y	Required	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: GLNAVTEMPORG **For choosing Org Id temporarily on GLNavigator**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: GLUPDATEDATABASE **Update database after changing Chart of Accounts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
UPDATEDATABASE	2	ALN	20	0	N	Update Database	

Database Configuration

Table: GROUPUSER **Defines a user's membership in one or more Groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	3	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
GROUPUSERID	1	BIGINT	19	0	Y	Unique Id	
USERID	2	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: GRPREASSIGNAUTH **Groups that a user is allowed to assign others to**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	3	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
GRPREASSIGNAUTHID	1	BIGINT	19	0	Y	Unique Id	
USERID	2	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: HAZARD **Work related safety hazard**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTACTRATING	11	INTEGER	12	0	N	Contact	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	33	LONGALN	32000	0	Y	Details	
FLAMMABILITYRATING	9	INTEGER	12	0	N	Flammability	
HASLD	36	YORN	1	0	Y	Has Long Description	
HAZ01	12	ALN	10	0	N	Extra 1	
HAZ02	13	ALN	10	0	N	Extra 2	
HAZ03	14	ALN	10	0	N	Extra 3	
HAZ04	15	ALN	10	0	N	Extra 4	
HAZ05	16	ALN	10	0	N	Extra 5	
HAZ06	17	ALN	10	0	N	Extra 6	
HAZ07	18	ALN	10	0	N	Extra 7	
HAZ08	19	ALN	10	0	N	Extra 8	
HAZ09	20	ALN	10	0	N	Extra 9	
HAZ10	21	ALN	10	0	N	Extra 10	
HAZ11	22	AMOUNT	10	2	N	Extra 11	
HAZ12	23	AMOUNT	10	2	N	Extra 12	
HAZ13	24	DATETIME	10	0	N	Extra 13	
HAZ14	25	DATETIME	10	0	N	Extra 14	
HAZ15	26	DECIMAL	15	2	N	Extra 15	
HAZ16	27	DECIMAL	15	2	N	Extra 16	
HAZ17	28	ALN	10	0	N	Extra 17	
HAZ18	29	ALN	10	0	N	Extra 18	
HAZ19	30	INTEGER	12	0	N	Extra 19	
HAZ20	31	YORN	1	0	N	Extra 20	
HAZARDID	1	UPPER	8	0	N	Hazard	
HAZARDTYPE	6	UPPER	16	0	N	Type	
HAZARDUID	34	BIGINT	19	0	Y	HAZARDUID	

Database Configuration

Table: HAZARD **Work related safety hazard**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HAZMATENABLED	4	YORN	1	0	Y	Can Have Hazardous Materials	
HEALTHRATING	8	INTEGER	12	0	N	Health	
LANGCODE	35	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MSDSNUM	7	ALN	10	0	N	MSDS	ITEM.MSDSNUM
ORGID	32	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRECAUTIONENABLED	3	YORN	1	0	Y	Can Have Precautions	
REACTIVITYRATING	10	INTEGER	12	0	N	Reactivity	
TAGOUTENABLED	5	YORN	1	0	Y	Can Have Tag Outs	

Database Configuration

Table: HAZARDPREC **A precaution to mitigate a specific hazard**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	5	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Precaution long description	
HAZARDID	1	UPPER	8	0	N	Associated Hazard	HAZARD.HAZARDID
HAZARDPRECID	6	BIGINT	19	0	Y	HAZARDPRECID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRECAUTIONID	2	UPPER	8	0	N	Precaution	PRECAUTION.PRECAUTIONID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: IBMCONTENTCATALOG ISM Content Installer

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	50	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Description_longdescription	
DESC_NPF	7	ALN	50	0	N	Desc_npf	IBMCONTENTCATALOG DESCRIPTION
HASLD	4	YORN	1	0	Y	Hasld	
IBMCONTENTCATALOGID	1	BIGINT	19	0	Y	Ibmcontentcatalogid	
INFOURL	8	ALN	500	0	N	Information URL	
URL	5	ALN	500	0	N	URL	
URL_NPF	6	ALN	500	0	N	Url_npf	IBMCONTENTCATALOG.URI

Database Configuration

Table: IBMCONTENTDOCUMENTS **Pointers to Content documentation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FILE	1	ALN	100	0	N	File name	
SIZE	2	INTEGER	12	0	N	Size (bytes)	
URL	3	ALN	200	0	N	URL	
URLTYPE	4	ALN	50	0	N	Urltype	

Database Configuration

Table: IBMCONTENTITEM ISM Content Installer item

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDLICENSE	9	YORN	1	0	N	Accepted License	
CATEGORY	6	ALN	100	0	N	Category	
DESCRIPTION	2	ALN	1000	0	N	Description	
HOMEPAGE	3	ALN	500	0	N	Homepage	
HTTPPASSWORD	15	ALN	50	0	N	Password	
HTTPUSER	14	ALN	50	0	N	Username	
INSTALLABLE	11	YORN	1	0	N	Installable	
INSTALLED	12	YORN	1	0	N	Installed	
INSTALLMESSAGES	10	CLOB	999999	0	N	Install messages	
LICENSETEXT	13	CLOB	999999	0	N	License Text	
LICENSEURL	8	ALN	500	0	N	License URL	
NAME	7	ALN	100	0	N	Name	
NAVCODE	18	ALN	50	0	N	Navcode	
NEEDSAUTHENTICATION	16	YORN	1	0	N	Needsauthentication	
TYPE	5	ALN	10	0	N	Type	
URL	1	ALN	500	0	N	URL	
URLTYPE	17	ALN	50	0	N	Urltype	
VERSION	4	ALN	50	0	N	Version	

Database Configuration

Table: IBMCONTENTITEMCOMPONENTS MRIU package components

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	1000	0	N	Description	IBMCONTENTITEM.DESCRIPTION
ID	3	ALN	100	0	N	ID	
SELECTED	2	YORN	1	0	N	Selected	

Database Configuration

Table: IBMCONTENTRECEIPTS **Install receipts for IBM content catalog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDLICENSE	5	YORN	1	0	N	Accepted license	IBMCONTENTITEM ACCEPTEDLICENSE
CATALOGITEMURL	3	ALN	500	0	N	Catalogitemurl	IBMCONTENTITEM.URI
CATALOGURL	2	ALN	500	0	N	Catalog URL	IBMCONTENTCATALOG.URI
IBMCONTENTRECEIPTSID	1	BIGINT	19	0	Y	Ibmcontentreceiptsid	
INSTALLDATE	6	DATETIME	10	0	N	Install Date	
INSTALLMESSAGES	4	CLOB	999999	0	N	Install Messages	IBMCONTENTITEM INSTALLMESSAGES
NAVCODE	7	ALN	50	0	N	Navcode	IBMCONTENTITEM.NAVCODE

Database Configuration

Table: IBMCONTENTREPLACEMENTS MRIU attribute replacements

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	1	UPPER	50	0	N	Attribute name	MAXATTRIBUTE.ATTRIBUTENAME
DESCRIPTION	4	ALN	100	0	N	Description	
ID	3	ALN	50	0	N	ID	
VALUE	2	ALN	100	0	N	Value	IBMCONTENTREPLACEVALUES VALUE

Database Configuration

Table: IBMCONTENTREPLACEVALUES **Replacement values for MRIU attribute replacements**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VALUE	1	ALN	100	0	N	Value	

Database Configuration

Table: IERRCHANGESTATUS **Integration Error status change**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	Y	Status Date	MAXINTERROR.STATUSDATE
STATUS	1	UPPER	20	0	Y	New Status	MAXINTERROR.STATUS

Database Configuration

Table: IERRSTATUSDUMMY **Integration Error dummy set for status history**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	ALN	18	0	N	Change By	
CHANGEDATE	4	DATETIME	10	0	N	Change Date	
MEMO	2	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
MESSAGEID	1	ALN	50	0	Y	Message ID	MAXINTERROR.MESSAGEID

Database Configuration

Table: IMGLIB **Image library**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
IMAGE	5	BLOB	999999	0	Y	Image file CLOB field	
IMAGENAME	4	ALN	100	0	Y	File name or description of the image file	
IMGLIBID	1	BIGINT	19	0	Y	Unique Id	
MIMETYPE	6	ALN	50	0	Y	Content/MIME type of the image	
REFOBJECT	2	UPPER	30	0	Y	Referenced Object	MAXOBJECT.OBJECTNAME
REFOBJECTID	3	INTEGER	12	0	Y	Referenced Object Unique Id	

Database Configuration

Table: IMPORTCOLLECTION **Parameters for Importing Collections**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDCONFIG	2	YORN	1	0	Y	Add Configuration records to migration collection	
FILENAME	1	ALN	170	0	N	Specify a File	
IMPORTLIMIT	3	INTEGER	12	0	N	Import Limit	

Database Configuration

Table: IMPROFILE **Instant Messaging Profile**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMUNITY	7	ALN	80	0	Y	Community	
CONNECTIONTIMEOUT	8	INTEGER	12	0	Y	Connection Timeout	
DESCRIPTION	2	ALN	120	0	Y	Instant Messaging Profile Description	
DRIVER	3	ALN	16	0	Y	Instant Messaging Driver	
IMPROFILEID	1	BIGINT	19	0	Y	Instant Messaging Profile Identifier	
SERVERHOSTNAME	4	ALN	80	0	Y	Instant Messaging Server Hostname	
SERVERPORT	5	INTEGER	12	0	Y	Instant Messaging Server Port	
SERVICE	6	ALN	80	0	Y	Service	

Database Configuration

Table: INBCOMMSECURITY **Email Listener security table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	5	UPPER	10	0	Y	Maximo Application	MAXAPPS.APP
EMAILADDRESS	2	ALN	40	0	N	E-mail Address	INBOUNDCOMMCFG EMAILADDRESS
INBCOMMSECURITYID	1	BIGINT	19	0	Y	Unique Id	
MAILSERVER	3	ALN	40	0	N	Mail Server	INBOUNDCOMMCFG.MAILSERVER
OBJECTNAME	4	UPPER	30	0	Y	Maximo business object	MAXOBJECT.OBJECTNAME

Database Configuration

Table: INBOUNDCOMM **Contains attributes to define an EMail message**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	22	ALN	20	0	N	Action	
BCC	3	ALN	255	0	N	bcc	
CC	2	ALN	255	0	N	cc	
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	N	Changed Date	
CREATEDATE	9	DATETIME	10	0	N	Created Date	
EMAILADDRESS	13	ALN	40	0	N	E-mail Address	
ERROR	23	ALN	2000	0	N	Error	
INBOUNDCOMMID	1	BIGINT	19	0	Y	Unique Id	
MAILID	19	ALN	255	0	Y	Mail ID	
MAILSERVER	14	ALN	40	0	N	Mail Server	
MSGBODY	20	CLOB	999999	0	N	Message Body	
OBJECTKEY	6	ALN	10	0	N	Objectkey	
OBJECTNAME	21	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PERSONID	24	UPPER	30	0	N	Person Identifier	PERSON.PERSONID
PRIORITY	5	ALN	20	0	N	Priority	
RECEIVEDATE	7	DATETIME	10	0	N	Received Date	
REPLYTO	18	ALN	255	0	N	Reply To	
SENDDATE	8	DATETIME	10	0	N	Send Date	
SENDFROM	15	ALN	100	0	N	Send From	
SENDTO	16	ALN	40	0	N	Send To	
STATUS	12	ALN	40	0	N	Status	
STATUSDATE	17	DATETIME	10	0	N	Status Date	
SUBJECT	4	ALN	254	0	N	Subject	

Database Configuration

Table: INBOUNDCOMMCFG **Table defines EmailListner Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	13	YORN	1	0	N	Active	
ADMINEMAIL	10	ALN	255	0	N	Administrator E-mail	
AGETHRESHOLD	20	INTEGER	12	0	N	Age Threshold	
AGEUOM	8	ALN	7	0	N	Age Unit of Measure	
ASYNC	26	YORN	1	0	N	Queue-based Processing	
CONNFACTORY	17	ALN	30	0	N	Queue Connection Factory	
CRONTASKINSTANCE	16	ALN	30	0	N	Cron Task Instance	CRONTASKDEF.CRONTASKNAME
CRONTASKNAME	15	ALN	30	0	N	Cron Task Name	CRONTASKDEF.CRONTASKNAME
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	19	LONGALN	32000	0	N	Details	
EMAILADDRESS	2	ALN	40	0	N	E-mail Address	
EMAILDELETION	14	YORN	1	0	N	E-mail Deleted	
EMAILFOLDER	6	ALN	10	0	N	E-mail Folder	
EMAILPASSWORD	7	CRYPTO	128	0	N	E-mail Password	
HASLD	25	YORN	1	0	Y	Has Long Description	
INBOUNDCOMMCFGID	1	BIGINT	19	0	Y	Unique Id	
LANGCODE	22	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTRUN	24	DATETIME	10	0	Y	Last Run Time	TASKSCHEDULER.LASTRUN
MAILSERVER	4	ALN	40	0	N	Mail Server	
OBJKEYDELIMITER	12	ALN	5	0	N	Object Key Delimiter	
PORT	5	INTEGER	12	0	N	Port	
PREPROCESSOR	11	ALN	50	0	N	Preprocessor	
PROTOCOL	21	ALN	10	0	N	Protocol	
QUEUE	18	ALN	30	0	N	Processing Queue	
SCHEDULE	23	ALN	50	0	N	Schedule	
WFPROCESS	9	UPPER	10	0	N	Workflow Process	WFPROCESS.PROCESSNAME

Database Configuration

Table: INBXCONFIG **Inbox Portlet Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	7	ALN	100	0	N	CONTENTUID	
DESCRIPTION	4	ALN	100	0	N	Description	
DISPLAY	6	YORN	1	0	Y	Display	
INBXCOLUMN	3	ALN	50	0	N	Column	
INBXCONFIGID	1	BIGINT	19	0	N	Inbox Configuration Id	
LAYOUTID	2	INTEGER	12	0	N	Layout	
ORDERNUM	5	INTEGER	12	0	N	Order	

Database Configuration

Table: INCIDENT **The incident view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	47	AMOUNT	10	2	Y	Actual Labor Cost	TICKET.ACTLABCOST
ACTLABHRS	46	DURATION	8	0	Y	Actual Labor Hours	TICKET.ACTLABHRS
ACTUALCONTACTDATE	65	DATETIME	10	0	N	Actual Contact	TICKET.ACTUALCONTACTDATE
ACTUALFINISH	34	DATETIME	10	0	Y	Actual Finish	TICKET.ACTUALFINISH
ACTUALSTART	33	DATETIME	10	0	Y	Actual Start	TICKET.ACTUALSTART
AFFECTEDDATE	13	DATETIME	10	0	Y	Affected Date	TICKET.AFFECTEDDATE
AFFECTEDEMAIL	50	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
AFFECTEDPERSON	12	ALN	62	0	N	Affected User	PERSON.DISPLAYNAME
AFFECTEDPERSONID	84	UPPER	30	0	N	Affected Person	PERSON.PERSONID
AFFECTEDPHONE	48	ALN	20	0	Y	Phone	PHONE.PHONENUM
AFFECTEDUSERNAME	85	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ASSETCUST	76	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	80	UPPER	14	0	N	Filter By	
ASSETNUM	59	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETORGID	77	UPPER	8	0	N	Asset Organization	ORGANIZATION.ORGID
ASSETRECONRSTKT	100	UPPER	12	0	N	Ticket Asset Reconcilication Result	
ASSETSITEID	52	UPPER	8	0	N	Asset Site	SITE.SITEID
ASSETTCKT	91	UPPER	12	0	N	Ticket Asset	ASSET.ASSETNUM
ASSETUSER	75	UPPER	30	0	N	User	PERSON.PERSONID
ASSIGNEDOWNERGROUP	101	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CHANGEBY	40	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	39	DATETIME	10	0	Y	Changed Date	TICKET.CHANGEDATE
CINUM	92	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASS	2	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
CLASSSTRUCTUREID	62	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	28	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY

Database Configuration

Table: INCIDENT **The incident view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREATEWOMULTI	93	ALN	8	0	Y	Create WO Options	
DESCRIPTION	3	ALN	100	0	Y	Summary	TICKET.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	55	LONGALN	32000	0	Y	Details	TICKET DESCRIPTION_LONGDESCRIPTION
DUPFLAG	74	UPPER	30	0	N	Duplicate Flag	
ENDFEATURELABEL	102	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
EXTERNALRECID	22	ALN	20	0	Y	External Record	TICKET.EXTERNALRECID
FAILURECODE	44	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FEATURE	103	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	104	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FILTERDATE	88	DATETIME	10	0	Y	Date	TICKET.REPORTDATE
FR1CODE	68	UPPER	8	0	N	Cause	FAILURECODE.FAILURECODE
FR1CODE_LONGDESCRIPTION	69	LONGALN	32000	0	N	Cause	
FR2CODE	70	UPPER	8	0	N	Resolution	FAILURECODE.FAILURECODE
FR2CODE_LONGDESCRIPTION	71	LONGALN	32000	0	N	Resolution	
GLACCOUNT	26	GL	23	0	Y	GL Account	
GLOBALTICKETCLASS	21	UPPER	16	0	Y	Global Class	TICKET.GLOBALTICKETCLASS
GLOBALTICKETID	20	UPPER	10	0	Y	Related to Global ID	TICKET.GLOBALTICKETID
HASACTIVITY	43	YORN	1	0	Y	Has Activity	TICKET.HASACTIVITY
HASLD	87	YORN	1	0	Y	Has Long Description	
HASSOLUTION	98	YORN	1	0	Y	Has Solution	TICKET.HASSOLUTION
HISTORYFLAG	41	YORN	1	0	Y	History	TICKET.HISTORYFLAG
IMPACT	8	INTEGER	12	0	Y	Impact	TICKET.IMPACT
INHERITSTATUS	29	YORN	1	0	Y	Inherit Status Changes	TICKET.INHERITSTATUS

Database Configuration

Table: INCIDENT **The incident view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTERNALPRIORITY	7	INTEGER	12	0	Y	Internal Priority	TICKET.INTERNALPRIORITY
ISGLOBAL	18	YORN	1	0	Y	Global Issue	TICKET.ISGLOBAL
ISKNOWNERROR	30	YORN	1	0	Y	Is Known Error	TICKET.ISKNOWNERROR
ISKNOWNERRORDATE	63	DATETIME	10	0	N	Is Known Error Date	TICKET.ISKNOWNERRORDATE
LANGCODE	79	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	60	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCTCKT	90	UPPER	12	0	N	Ticket Location	LOCATIONS.LOCATION
NP_STATUSMEMO	78	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	38	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	25	UPPER	16	0	Y	Originating Record Class	TICKET.ORIGRECORDCLASS
ORIGRECORDID	24	UPPER	10	0	Y	Originating Record	TICKET.ORIGRECORDID
ORIGRECORGID	36	UPPER	8	0	N	Originating Record Oganization	ORGANIZATION.ORGID
ORIGRECSITEID	35	UPPER	8	0	N	Originating Record Site	SITE.SITEID
ORIGTKID	66	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	61	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OWNER	16	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	17	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PROBLEMCODE	45	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
PROBLEMCODE_LONGDESCRIPTION	67	LONGALN	32000	0	N	Symptom	
RELATEDGLOBALTICKETS	97	ALN	2000	0	Y	Related to Global tickets	
RELATEDTOGLOBAL	19	YORN	1	0	Y	Related to Global Issue	TICKET.RELATEDTOGLOBAL
REMARKDESC	56	ALN	100	0	N	Remarks	FAILUREREMARK.DESCRIPTION
REMARKDESC_LONGDESCRIPTION	58	LONGALN	32000	0	Y	Remark long description	TICKET REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	57	DATETIME	10	0	Y	Remark Date	FAILUREREMARK.ENTERDATE
REPORTDATE	11	DATETIME	10	0	Y	Reported Date	TICKET.REPORTDATE
REPORTEDBY	10	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	83	UPPER	30	0	N	Reported By	PERSON.PERSONID

Database Configuration

Table: INCIDENT **The incident view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTEDBYNAME	82	ALN	62	0	N	Name	PERSON.DISPLAYNAME
REPORTEDEMAIL	51	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
REPORTEDPHONE	49	ALN	20	0	Y	Phone	PHONE.PHONENUM
REPORTEDPRIORITY	6	INTEGER	12	0	Y	Reported Priority	TICKET.REPORTEDPRIORITY
SELECTSLAS_MODE	81	UPPER	10	0	N	Select Mode	
SELFSERVSOLACCESS	99	YORN	1	0	Y	Self-Service Access	TICKET.SELFSERVSOLACCESS
SITEID	37	UPPER	8	0	N	Site	SITE.SITEID
SITEVISIT	23	YORN	1	0	Y	Site Visit Required	TICKET.SITEVISIT
SLAAPPLIED	86	YORN	1	0	N	SLA Applied	
SOLUTION	73	UPPER	8	0	Y	Solution	SOLUTION.SOLUTION
SOURCE	14	ALN	20	0	Y	Source	TICKET.SOURCE
STARTFEATURELABEL	105	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	4	UPPER	10	0	Y	Status	TICKET.STATUS
STATUSDATE	5	DATETIME	10	0	Y	Status Date	TICKET.STATUSDATE
STATUSIFACE	89	YORN	1	0	N	Has Status Changed	
SUPERVISOR	15	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGETCONTACTDATE	64	DATETIME	10	0	N	Target Contact	TICKET.TARGETCONTACTDATE
TARGETDESC	95	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	96	LONGALN	32000	0	N	TARGETDESC Long description	
TARGETFINISH	32	DATETIME	10	0	Y	Target Finish	TICKET.TARGETFINISH
TARGETSTART	31	DATETIME	10	0	Y	Target Start	TICKET.TARGETSTART
TCKTCI	94	UPPER	12	0	N	Ticket CI	ACTCI.ACTCINUM
TEMPLATE	42	YORN	1	0	Y	Template	TICKET.TEMPLATE

Database Configuration

Table: INCIDENT **The incident view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TEMPLATEID	53	UPPER	10	0	N	Template	TICKET.TEMPLATEID
TICKETID	1	UPPER	10	0	N	Incident	TICKET.TICKETID
TICKETUID	72	INTEGER	12	0	Y	TICKETUID	
URGENCY	9	INTEGER	12	0	Y	Urgency	TICKET.URGENCY
VENDOR	54	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INITIATEWORKFLOW Initiate Workflow MboSet

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	2	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
OWNERID	4	INTEGER	12	0	Y	Owner ID	
OWNERTABLE	3	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PROCESSNAME	1	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME

Database Configuration

Table: INPUTWF **Parameter set for a workflow manual input.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONID	2	INTEGER	12	0	Y	Action	WFACTION.ACTIONID
MEMO	1	ALN	50	0	N	Memo	WFTRANSACTION.MEMO

Database Configuration

Table: INTGENERATOR **Generate Composite App**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYRESPONSE	8	YORN	1	0	Y	Apply Response	
APPNAME	1	UPPER	10	0	Y	Application	MAXAPPS.APP
APPOBJECT	44	UPPER	30	0	Y	Primary Mapping Object	MAXOBJECT.OBJECTNAME
APPRELATION	46	UPPER	50	0	N	Interaction Main Object	MAXATTRIBUTE.ATTRIBUTENAME
ATTRIBUTENAME	7	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
BINDINGNAME	47	ALN	50	0	N	Binding	
BINDINGTYPE	48	ALN	50	0	N	Binding Type	
COMMITRESPONSE	15	YORN	1	0	N	Commit Response	
DEFAULTVALUE	21	ALN	50	0	N	Default Value	MAXATTRIBUTE.DEFAULTVALUE
DESCRIPTION	49	ALN	100	0	N	Description	
DOMAINID	17	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
DOMAINTYPE	45	UPPER	20	0	Y	Domain Type	MAXDOMAIN.DOMAINTYPE
ENCRYPTVALUE	60	YORN	1	0	Y	Encrypt Value	
ENDPOINTNAME	50	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
ENDPOINTURL	51	ALN	100	0	N	End Point URL	
GENERATEDIALOG	59	YORN	1	0	Y	Generate dialog	
GENMENUOPTION	57	YORN	1	0	Y	Generate Menu Action	
HIERARCHYPATH	26	ALN	250	0	N	Object Location Path	MAXINTOBJDETAIL HIERARCHYPATH
INPUTELEMENT	52	ALN	100	0	N	Input Element	
INTERACTION	40	UPPER	30	0	N	Interaction	
INTMODE	28	UPPER	25	0	N	Interaction Mode	
INVCHANNELNAME	41	ALN	25	0	Y	Invocation Channel	MAXIFACEIN.IFACENAME
ISREQMULTIPLE	42	YORN	1	0	N	ISREQMULTIPLE	
ISRESPMULTIPLE	43	YORN	1	0	N	ISRESPMULTIPLE	
MAPOPTION	30	UPPER	25	0	Y	Application Signature Option	SIGOPTION.OPTIONNAME
MAXTYPE	6	UPPER	8	0	Y	Type	MAXATTRIBUTE.MAXTYPE
OBJECTNAME	24	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: INTGENERATOR **Generate Composite App**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OPERATION	4	ALN	200	0	N	Operation	
OPTDESCRIPTION	31	ALN	100	0	N	Application Menu Title	
OUTPUTELEMENT	53	ALN	100	0	N	Output Element	
PARENTHIERARCHY	33	ALN	250	0	N	Parent Object Hierarchy	MAXINTOBJDETAIL HIERARCHYPATH
PARENTOBJNAME	9	UPPER	30	0	Y	Parent Object	MAXOBJECT.OBJECTNAME
PASSWORD	58	CRYPTO	2000	0	N	Encrypted Value	
PORTNAME	3	ALN	100	0	N	Port	
PORTTYPENAME	29	ALN	100	0	N	Port Type	
PROCESSORDER	14	INTEGER	12	0	N	Process Order	
PROCESSRESPONSE	55	YORN	1	0	Y	Process Response	
READONLY	27	YORN	1	0	Y	Read Only	
RECORDTYPE	23	UPPER	50	0	N	Record Type	
RELOBJECTNAME	34	UPPER	30	0	Y	Related Object	MAXOBJECT.OBJECTNAME
REQCLASSNAME	18	ALN	256	0	N	Mapping Custom Class	MAXOBJECT.CLASSNAME
REQOSNAME	36	UPPER	20	0	Y	Request Object Structure	MAXINTOBJECT.INTOBJECTNAME
REQRELATION	37	UPPER	50	0	N	Request Relation	MAXATTRIBUTE.ATTRIBUTENAME
REQUESTXML	11	CLOB	999999	0	N	Request XML	
REQUIRED	54	YORN	1	0	N	Required	
RESPCLASSNAME	19	ALN	256	0	N	Mapping Custom Class	MAXOBJECT.CLASSNAME
RESPONSEXML	12	CLOB	999999	0	N	Response XML	
RESPOSNAME	38	UPPER	20	0	Y	Response Object Structure	MAXINTOBJECT.INTOBJECTNAME
RESPRELATION	39	UPPER	50	0	N	Response Relation	MAXATTRIBUTE.ATTRIBUTENAME
SCHEMAONLY	20	YORN	1	0	N	Schema Only	

Database Configuration

Table: INTGENERATOR **Generate Composite App**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SELECTED	10	YORN	1	0	N	Select	
SERVICENAME	5	ALN	100	0	N	Web Service	
SHOWSINGLERESPONSE	16	YORN	1	0	N	Show Single Response	
SOURCEELEMENT	13	ALN	4000	0	N	Source Element	
SPECIALPROCESS	56	UPPER	20	0	N	Process As	
TITLE	35	ALN	100	0	N	Field Title	
URL	2	ALN	250	0	N	WSDL URL	
USEPARENT	22	YORN	1	0	Y	Use Application Parent Object	
VALUE	25	ALN	254	0	N	Value	
WSIOOBJNAME	32	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME

Database Configuration

Table: INTOBJRELATION iNTEGRATION OBJECT RELATION

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEST	2	ALN	18	0	N	Destination	
RELATION	3	UPPER	50	0	N	Relation	
RELSQLWHERE	4	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE
SOURCE	1	ALN	18	0	N	Source	

Database Configuration

Table: INVADJUSTMENT **Non-persistent object for Inventory adjustment**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJUSTMENTDATE	13	DATETIME	10	0	N	Adjustment Date	
ADJUSTMENTTYPE	14	UPPER	18	0	Y	Adjustment Type	INVTRANS.TRANSTYPE
BINNUM	3	ALN	8	0	N	Bin	INVENTORY.BINNUM
CONDITIONCODE	19	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTROLACC	8	GL	23	0	Y	Control GL Account	
INVCOSTADJACC	10	GL	23	0	Y	Cost Adjustment GL Account	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	18	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOTNUM	4	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MEMO	11	ALN	254	0	N	Memo	
NEWCOST	5	AMOUNT	10	2	N	Adjusted Cost	
OLDAVGCOST	16	AMOUNT	10	2	N	Average Cost	
OLDCURBAL	6	DECIMAL	15	2	N	Old Balance	
OLDPHYSCNT	15	DECIMAL	15	2	N	Physical Count	
OLDSTDCOST	17	AMOUNT	10	2	N	Standard Cost	
ORGID	20	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTAGEINCREASE	12	DECIMAL	15	2	N	Percentage Increase	
QUANTITY	7	DECIMAL	15	2	N	New Quantity	
SHRINKAGEACC	9	GL	23	0	Y	Shrinkage GL Account	
SITEID	21	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: INVBALANCES **The Inventory Balances Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJUSTEDPHYSCNT	19	DECIMAL	15	2	N	New Count	
ADJUSTEDPHYSCNTDATE	18	DATETIME	10	0	N	Count Date	
BINNUM	3	ALN	8	0	N	Bin	INVENTORY.BINNUM
CONDITIONCODE	20	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTROLACC	23	GL	23	0	Y	Control Account	
COSTDATE	30	DATETIME	10	0	N	Cost Date	INVLIFOFIFOCOST.COSTDATE
CURBAL	5	DECIMAL	15	2	Y	Current Balance	
EXTERNALREFID	11	ALN	10	0	N	External Reference ID	
INVBALANCESID	24	BIGINT	19	0	Y	INVBALANCESID	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	15	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	26	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
LOCATION	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOTNUM	4	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MEMO	25	ALN	254	0	N	Memo	INVTRANS.MEMO
NEWCURBAL	21	DECIMAL	15	2	Y	New Balance	INVBALANCES.CURBAL
NEWPHYSCNT	31	DECIMAL	15	2	Y	New Physical Count	INVBALANCES.PHYSCNT
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	10	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PHYSCNT	6	DECIMAL	15	2	Y	Physical Count	
PHYSCNTDATE	7	DATETIME	10	0	Y	Physical Count Date	
RECONCILED	8	YORN	1	0	Y	Reconciled	
SENDERSYSID	12	ALN	50	0	N	Sender System ID	
SHELFLIFE	17	FLOAT	8	0	N	Shelf Life (Days)	
SHRINKAGEACC	22	GL	23	0	Y	Shrinkage Account	
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	9	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STAGEDCURBAL	28	DECIMAL	15	2	Y	Staged Balance	INVBALANCES.CURBAL

Database Configuration

Table: INVBALANCES **The Inventory Balances Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STAGINGBIN	27	YORN	1	0	N	Staging Bin	
UNITCOST	29	AMOUNT	10	2	N	Unit Cost	INVLIFOFIFOCOST.UNITCOST
USEBY	16	DATE	4	0	N	Expiration Date	

Database Configuration

Table: INVCHANGESTATUS **Parameters for Inventory Status Change**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	Y	Status Date	
DESCRIPTION	7	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	DESCRIPTION_LONGDESCRIPTION	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	ItemSet	SETS.SETID
ITEMSTATUS	6	UPPER	16	0	N	Status	ITEM.STATUS
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
SITEID	10	UPPER	8	0	N	Site	SITE.SITEID
STATUS	1	UPPER	16	0	N	New Status	ITEM.STATUS

Database Configuration

Table: INVCOST Inventory Cost

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVGCOST	8	AMOUNT	10	2	Y	Average Cost	
CONDITIONCODE	3	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	4	INTEGER	12	0	Y	Condition Rate	
CONTROLACC	11	GL	23	0	Y	Control Account	
CONTROLACCOUNT	17	GL	23	0	Y	Control Account	
GLACCOUNT	10	GL	23	0	Y	GL Account	
INVCOSTADJACC	13	GL	23	0	Y	Cost Adjustment Account	
INVCOSTADJACCOUNT	18	GL	23	0	Y	Cost Adjustment Account	
INVCOSTID	20	BIGINT	19	0	Y	INVCOSTID	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
LASTCOST	9	AMOUNT	10	2	Y	Last Receipt Cost	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	21	ALN	254	0	N	Memo	INVTRANS.MEMO
NEWAVGCOST	16	AMOUNT	10	2	Y	New Average Cost	INVCOST.AVGCOST
NEWSTDCOST	15	AMOUNT	10	2	Y	New Standard Cost	INVCOST.STDCOST
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTINCREASE	19	DECIMAL	15	2	N	Cost %	
SHRINKAGEACC	12	GL	23	0	Y	Shrinkage Account	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STDCOST	7	AMOUNT	10	2	Y	Standard Cost	

Database Configuration

Table: INVENTORY **The Inventory Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ABCTYPE	8	UPPER	1	0	N	ABC Type	
ADDTOSTORELOC	34	UPPER	8	0	N	Location	
AVBLBALANCE	37	DECIMAL	15	2	N	Quantity Available	
AVGCOST	44	AMOUNT	10	2	N	Average Cost	
BINNUM	9	ALN	8	0	N	Default Bin	
CATALOGCODE	10	ALN	30	0	N	Catalog #	
CATEGORY	21	UPPER	16	0	Y	Stock Category	
CCF	22	INTEGER	12	0	Y	Count Frequency	
CONDITIONCODE	41	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	42	DECIMAL	8	0	Y	Condition Rate Percentage	ITEMCONDITION.CONDRATE
CONSIGNMENT	75	YORN	1	0	N	Consignment	
CONSVENDOR	80	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY
CONTROLACC	11	GL	23	0	Y	GL Control Account	
COSTDATE	73	DATETIME	10	0	N	Cost Date	
COSTTYPE	64	UPPER	16	0	N	Issue Cost Type	
CURBAL	39	DECIMAL	15	2	N	Current Balance	
CURBALTOTAL	40	DECIMAL	15	2	N	Current Balance	
DEFCOSTTYPE	67	UPPER	16	0	N	Issue Cost Type	
DELIVERYTIME	23	INTEGER	12	0	Y	Lead Time (Days)	
DFLTSTAGEBIN	58	ALN	8	0	N	Default Stage Bin	
EXPIREDQTY	36	DECIMAL	15	2	N	Expired Quantity in Stock	
EXTERNALREFID	20	ALN	10	0	N	External Reference ID	
FREQUENCY	77	INTEGER	12	0	Y	Frequency	
FREQUNIT	78	UPPER	8	0	N	Frequency Units	
GLACCOUNT	12	GL	23	0	Y	GL Account	
HARDQTYSHIPPED	81	DECIMAL	12	2	N	Hard Quantity Shipped	
HARDRESERVEDQTY	71	DECIMAL	12	2	Y	Hard Reserved Quantity	
HARDRESISSUE	70	YORN	1	0	Y	Requires hard reservation on use	

Database Configuration

Table: INVENTORY **The Inventory Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HOLDINGBAL	48	DECIMAL	15	2	N	Quantity in Holding Location	
INTERNAL	51	YORN	1	0	Y	Internal	PO.INTERNAL
INVCOSTADJACC	13	GL	23	0	Y	Cost Adjustment GL Account	
INVENTORYID	47	BIGINT	19	0	Y	INVENTORYID	
INVGENTYPE	76	UPPER	12	0	N	Invoice Generation Type	
ISSUE1YRAGO	24	DECIMAL	15	2	Y	Last Year	
ISSUE2YRAGO	25	DECIMAL	15	2	Y	2 Years Ago	
ISSUE3YRAGO	26	DECIMAL	15	2	Y	3 Years Ago	
ISSUEUNIT	14	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ISSUEYTD	27	DECIMAL	15	2	Y	Year to Date	
ITEMNUM	28	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	1	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	54	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
LASTCOST	45	AMOUNT	10	2	N	Last Cost	
LASTISSUEDATE	15	DATETIME	10	0	Y	Last Issue Date	
LIFOFIFOCOST	74	AMOUNT	10	2	N	Unit Cost	INVLIFOFIFOCOST.UNITCOST
LOCATION	29	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOTNUM	38	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MANUFACTURER	2	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MAXLEVEL	30	DECIMAL	15	2	Y	Reorder Point	
MINLEVEL	31	DECIMAL	15	2	Y	Reorder Point	
MODELNUM	3	ALN	8	0	N	Model	

Database Configuration

Table: INVENTORY **The Inventory Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NEWCOSTTYPE	66	UPPER	16	0	N	New Issue Cost Type	
NEXTINVOICEDATE	79	DATE	4	0	Y	Next Invoice Date	
NP_STATUSMEMO	56	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORDERQTY	32	DECIMAL	15	2	Y	Economic Order Quantity	
ORDERUNIT	4	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	19	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PHYSCNTDATE	46	DATETIME	10	0	Y	Physical Count Date	INVBALANCES.PHYSCNTDATE
PHYSCNTTOTAL	57	DECIMAL	15	2	N	Physical Count	
RECEIPTTOLERANCE	61	DECIMAL	15	2	Y	Receipt Tolerance %	
REFOBJECT	68	UPPER	30	0	Y	Referring Object	MAXOBJECT.OBJECTNAME
REFOBJECTID	69	BIGINT	19	0	Y	Referring Object ID	MAXOBJECT.MAXOBJECTID
REORDER	63	YORN	1	0	Y	Reorder	
RESERVEDQTY	35	DECIMAL	15	2	N	Quantity Currently Reserved	
RQTYNOTSTAGED	59	DECIMAL	15	2	N	Hard Reserved Quantity Not Staged	
SENDERSYSID	33	ALN	50	0	N	Sender System ID	
SHIPPEDQTY	62	DECIMAL	15	2	N	Quantity Shipped	
SHRINKAGEACC	5	GL	23	0	Y	Shrinkage GL Account	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
SOFTRESERVEDQTY	72	DECIMAL	12	2	Y	Soft Reserved Quantity	
SOURCESYSID	18	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SSTOCK	6	DECIMAL	15	2	Y	Safety Stock	
STAGEDQTY	60	DECIMAL	15	2	N	Quantity Staged	
STATUS	52	UPPER	16	0	N	Status	ITEM.STATUS
STATUSDATE	53	DATETIME	10	0	N	Status Date	ITEM.STATUSDATE
STATUSIFACE	55	YORN	1	0	N	Has Status Changed	
STDCOST	43	AMOUNT	10	2	N	Standard Cost	
STORELOC	49	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION

Database Configuration

Table: INVENTORY **The Inventory Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STORELOCSITEID	50	UPPER	8	0	N	Storeroom Site	SITE.SITEID
UNITCOST	65	AMOUNT	10	2	Y	Unit Cost	INVCOST.STDCOST
VENDOR	7	UPPER	12	0	N	Primary Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVLIFOFIFOCOST **Inventory LIFO FIFO Cost**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	4	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	10	INTEGER	12	0	Y	Condition Rate	INVCOST.CONDRATE
CONTENTUID	14	ALN	50	0	N	Content Unique ID	
COSTDATE	6	DATETIME	10	0	N	Cost Date	
COSTTYPE	5	UPPER	16	0	N	Cost Type	
INVLIFOFIFOCOSTID	15	BIGINT	19	0	Y	Unique Id	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	12	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	8	DECIMAL	15	2	N	Quantity	
REFOBJECT	9	UPPER	30	0	Y	Referring Object	MAXOBJECT.OBJECTNAME
REFOBJECTID	13	BIGINT	19	0	Y	Referring Object ID	MAXOBJECT.MAXOBJECTID
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
UNITCOST	7	AMOUNT	10	2	N	Unit Cost	

Database Configuration

Table: INVLOT **The Inventory Lots Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INVLOTID	9	BIGINT	19	0	Y	INVLOTID	
ITEMNUM	10	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	12	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	11	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOTNUM	1	UPPER	8	0	N	Lot	
MANUFACTURER	6	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MFGLOTNUM	4	UPPER	8	0	N	Manufacturer Lot	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHELFLIFE	2	FLOAT	8	0	Y	Shelf Life	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
USEBY	3	DATE	4	0	N	Expiration Date	
VENDOR	5	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVOICE **The Invoice Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APCONTROLACCT	48	GL	23	0	Y	AP Control Account	
APPROVALNUM	16	ALN	20	0	N	Approval #	
APSUSPENSEACCT	47	GL	23	0	Y	AP Suspense Account	
BANKACCOUNT	51	UPPER	20	0	N	Bank	
BANKNUM	52	ALN	16	0	Y	Bank Reference #	
BASETOTALCOST	46	AMOUNT	10	2	Y	Total Base Cost	
BASETOTALCOSTFORUI	69	AMOUNT	10	2	N	Total Base Cost	
CHANGEBY	25	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	24	DATETIME	10	0	Y	Changed Date	
CHECKCODE	7	UPPER	12	0	N	Check Code	
CHECKNUM	8	UPPER	8	0	N	Check #	
COMPANYNAME	80	ALN	50	0	N	Name	COMPANIES.NAME
CONTACT	5	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTREFID	86	BIGINT	19	0	Y	CONTRACTREFID.	CONTRACT.CONTRACTID
CONTRACTREFNUM	84	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	85	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CURRENCYCODE	9	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	60	LONGALN	32000	0	Y	Details	
DISCOUNT	38	DECIMAL	10	2	Y	Discount	
DISCOUNTDATE	18	DATE	4	0	Y	Discount Date	
DOCUMENTTYPE	12	UPPER	12	0	Y	Type	
DUEDATE	19	DATE	4	0	Y	Due Date	
EINVOICE	57	YORN	1	0	Y	E-invoice	
ENTERBY	23	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	22	DATETIME	10	0	Y	Entered Date	
EXCHANGEDATE	11	DATE	4	0	Y	Exchange Date	
EXCHANGERATE	10	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE

Database Configuration

Table: INVOICE **The Invoice Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXCHANGERATE2	50	DECIMAL	14	7	Y	EXCHANGERATE	EXCHANGE.EXCHANGERATE
EXTERNALREFID	55	ALN	10	0	N	External Reference ID	
FINANCIALPERIOD	49	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
GLPOSTDATE	95	DATETIME	10	0	Y	G/L Posting Date	
HASLD	91	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	26	YORN	1	0	Y	History	
INCLUSIVE1	35	YORN	1	0	N	Pay Tax to Vendor	
INCLUSIVE2	36	YORN	1	0	N	Include Tax 2	
INCLUSIVE3	37	YORN	1	0	N	Include Tax 3	
INCLUSIVE4	43	YORN	1	0	N	Include Tax 4	
INCLUSIVE5	44	YORN	1	0	N	Include Tax 5	
INVOICEDATE	17	DATE	4	0	Y	Invoice Date	
INVOICEID	82	BIGINT	19	0	Y	INVOICEID	
INVOICENUM	1	UPPER	8	0	N	Invoice	
LANGCODE	90	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINETOTAL	62	DECIMAL	10	2	N	Line Total	
NP_DESCRIPTION	102	ALN	100	0	N	Description	
NP_GLPOSTDATE	100	DATETIME	10	0	N	G/L Posting Date	
NP_INVOICENUM	98	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
NP_ISREVERSE	103	YORN	1	0	N	Is Reverse	
NP_REVREASON	99	ALN	100	0	N	Reversal Reason	
NP_STATUS	101	UPPER	10	0	N	Status	

Database Configuration

Table: INVOICE **The Invoice Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NP_STATUSMEMO	89	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	59	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGINVOICENUM	13	UPPER	8	0	N	Original Invoice	INVOICE.INVOICENUM
OWNERSYSID	54	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PAID	21	DECIMAL	10	2	Y	Paid	
PAIDDATE	20	DATE	4	0	Y	Paid Date	
PAYMENTTERMS	6	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PHONE	74	ALN	20	0	Y	Phone	PHONE.PHONENUM
PONUM	3	UPPER	8	0	N	PO	PO.PONUM
POSITEID	94	UPPER	8	0	N	PO Site	SITE.SITEID
PRETAXTOTAL	73	DECIMAL	10	2	N	Pretax Total	
PRETAXTOTALFORUI	81	DECIMAL	10	2	N	Pretax Total	
REMITADDRESS1	79	ALN	50	0	N	Address	
REMITADDRESS2	78	ALN	36	0	N	City	
REMITADDRESS3	77	ALN	36	0	N	State/Province	
REMITADDRESS4	76	ALN	36	0	N	ZIP/Postal Code	
REMITADDRESS5	75	ALN	36	0	N	Country	
REVINVOICENUM	96	UPPER	8	0	N	Reverse Invoice	INVOICE.INVOICENUM
REVREASON	97	ALN	100	0	N	Reversal Reason	
SCHEDULEID	83	BIGINT	19	0	Y	Payment Schedule	SCHEDULE.SCHEDULEID
SCHEDULENUM	88	INTEGER	12	0	N	Payment Schedule	SCHEDULE.SCHEDULENUM
SCHEDULEREV	92	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
SENDERSYSID	56	ALN	50	0	N	Sender System ID	
SITEID	58	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	53	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATUS	14	UPPER	10	0	Y	Status	
STATUSDATE	15	DATETIME	10	0	Y	Status Date	
STATUSIFACE	93	YORN	1	0	N	Has Status Changed	

Database Configuration

Table: INVOICE **The Invoice Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SYSCODE	40	INTEGER	12	0	Y	System Flag	
TARGINVSTATUS	87	UPPER	10	0	N	Target Invoice Status	SCHEDULE.TARGINVSTATUS
TAX1GL	28	GL	23	0	Y	GL Tax 1	
TAX2GL	30	GL	23	0	Y	GL Tax 2	
TAX3GL	32	GL	23	0	Y	GL Tax 3	
TAX4GL	34	GL	23	0	Y	GL Tax 4	
TAX5GL	42	GL	23	0	Y	GL Tax 5	
TOTALALLOCATED	71	DECIMAL	10	2	N	Total Cost	
TOTALCOST	39	DECIMAL	10	2	Y	Invoice Total	
TOTALCOSTFORUI	68	DECIMAL	10	2	N	Invoice Total	
TOTALTAX1	27	DECIMAL	10	2	Y	Total Tax	
TOTALTAX1FORUI	67	DECIMAL	10	2	N	Total Tax	
TOTALTAX2	29	DECIMAL	10	2	Y	Total Tax 2	
TOTALTAX2FORUI	66	DECIMAL	10	2	N	Total Tax 2	
TOTALTAX3	31	DECIMAL	10	2	Y	Total Tax 3	
TOTALTAX3FORUI	65	DECIMAL	10	2	N	Total Tax 3	
TOTALTAX4	33	DECIMAL	10	2	Y	Total Tax 4	
TOTALTAX4FORUI	64	DECIMAL	10	2	N	Total Tax 4	
TOTALTAX5	41	DECIMAL	10	2	Y	Total Tax 5	
TOTALTAX5FORUI	63	DECIMAL	10	2	N	Total Tax 5	
TOTALTOALLOCATE	70	DECIMAL	10	2	N	Total Cost	
UNINVOICEDTOTAL	72	DECIMAL	10	2	N	Uninvoiced Total	

Database Configuration

Table: INVOICE **The Invoice Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VARIANCE	61	DECIMAL	10	2	N	Variance	
VENDOR	4	UPPER	12	0	N	Company	COMPANIES.COMPANY
VENDORINVOICENUM	45	UPPER	12	0	N	Vendor Invoice	

Database Configuration

Table: INVOICECHGSTAT **Parameters for Invoice Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GENSTATUSACTION	5	YORN	1	0	Y	Memo	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
POCLOSE	4	YORN	1	0	N	Close PO	
STATUS	1	UPPER	10	0	Y	New Status	INVOICE.STATUS
STATUSDATE	2	DATETIME	10	0	Y	Status Date	INVOICE.STATUSDATE

Database Configuration

Table: INVOICECOST **The Invoice Cost Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	6	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETNUMNONPER	27	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHARGESTORE	12	YORN	1	0	Y	Charge to Store	
COSTLINENUM	11	INTEGER	12	0	Y	Cost Line	
ENTEREDASTASK	22	YORN	1	0	Y	Entered as Task	
FCPROJECTID	34	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	35	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	18	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	5	GL	23	0	Y	GL Credit Account	
GLCREDITACCTNONPER	25	GL	23	0	Y	GL Account	
GLDEBITACCT	4	GL	23	0	Y	GL Debit Account	
GLDEBITACCTNONPER	26	GL	23	0	Y	GL Debit Account	
ICT1	13	ALN	10	0	N	Ict1	ITEM.IN19
ICT2	14	ALN	10	0	N	Ict2	ITEM.IN20
ICT3	15	ALN	10	0	N	Ict3	ITEM.IN21
INVOICECOSTID	33	BIGINT	19	0	Y	INVOICECOSTID	
INVOICELINENUM	3	INTEGER	12	0	Y	Invoice Line	INVOICELINE.INVOICELINENUM
INVOICENUM	1	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
LINECOST	8	DECIMAL	10	2	Y	Line Cost	
LINECOSTFORUI	24	DECIMAL	10	2	N	Line Cost	
LOCATION	17	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONNONPER	28	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	10	ALN	25	0	N	Memo	
ORGID	20	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTAGE	9	DECIMAL	5	2	Y	Percentage	
POSITEID	38	UPPER	8	0	N	PO Site	SITE.SITEID
QTYFORUI	23	DECIMAL	10	2	N	Quantity	
QUANTITY	16	DECIMAL	15	2	Y	Quantity	

Database Configuration

Table: INVOICECOST **The Invoice Cost Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REFWO	21	UPPER	10	0	N	Work Order	WORKORDER.WONUM
SITEID	19	UPPER	8	0	N	Site	SITE.SITEID
TASKID	31	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TASKIDNONPER	29	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TOSITEID	36	UPPER	8	0	N	Site	SITE.SITEID
TOSITEIDNONPER	37	UPPER	8	0	N	Site	SITE.SITEID
UNITCOST	7	DECIMAL	10	2	Y	Unit Cost	
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WONUMNONPER	30	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: INVOICELINE **The Invoice Line Items Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	67	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	57	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	56	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	55	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONSTRANSID	69	BIGINT	19	0	Y	Unique Identifier	MATRECTRANS.MATRECTRANSID
CONTRACTREFID	61	BIGINT	19	0	Y	CONTRACTREFID.	CONTRACT.CONTRACTID
CONTRACTREFNUM	59	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	60	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CONTREFLINEID	64	BIGINT	19	0	N	Contract Reference Line ID	CONTRACTLINE.CONTRACTLINEID
CONVERSION	65	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COSTOVERRECEIVED	75	AMOUNT	10	2	N	Over Received Amount	
DESCRIPTION	7	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	43	LONGALN	32000	0	Y	Details	
ENTERBY	24	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	25	DATETIME	10	0	N	Entered Date	
HASLD	66	YORN	1	0	Y	Has Long Description	
INVOICELIN1	19	ALN	10	0	N	Invoice Line 1	ITEM.IN19
INVOICELIN2	20	ALN	10	0	N	Invoicelin2	ITEM.IN20
INVOICELIN3	21	ALN	10	0	N	Invoice Line 3	ITEM.IN21
INVOICELIN4	22	ALN	1	0	N	Invoice Line 4	
INVOICELIN5	23	ALN	1	0	N	Invoice Line 5	
INVOICELIN6	35	ALN	10	0	N	INVOICELIN6	ITEM.IN24
INVOICELIN7	36	ALN	10	0	N	INVOICELIN7	ITEM.IN25
INVOICELIN8	37	ALN	10	0	N	INVOICELIN8	ITEM.IN26
INVOICELIN9	38	ALN	10	0	N	INVOICELIN9	ITEM.IN27
INVOICELINEID	58	BIGINT	19	0	Y	INVOICELINEID	
INVOICELINENUM	4	INTEGER	12	0	Y	Line	

Database Configuration

Table: INVOICELINE **The Invoice Line Items Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INVOICENUM	1	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVOICEQTY	8	DECIMAL	15	2	Y	Quantity	
INVOICEUNIT	9	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ISDISTRIBUTED	54	YORN	1	0	N	Distributed	
ITEMNUM	6	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	42	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	63	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEASEASSET	62	UPPER	12	0	N	Lease Asset	ASSET.ASSETNUM
LINECOST	11	DECIMAL	10	2	Y	Line Cost	
LINECOST2	34	DECIMAL	10	2	Y	Secondary Line Cost	
LINECOSTFORUI	52	DECIMAL	10	2	N	Line Cost	
LINETYPE	41	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOADEDCOST	30	DECIMAL	10	2	Y	Loaded Cost	
LOADEDCOSTFORUI	51	DECIMAL	10	2	N	Loaded Cost	
MATRECTRANSID	45	INTEGER	12	0	N	Receipt ID	
ORGID	40	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGINATOR	70	UPPER	30	0	Y	Originating Transaction	MAXOBJECT.OBJECTNAME
POLINENUM	5	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	3	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	71	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	72	UPPER	8	0	N	PO Site	SITE.SITEID
POTOLERANCELINE	76	YORN	1	0	N	PO Line Tolerance	
PRICEVAR	68	DECIMAL	10	2	N	Price Variance	

Database Configuration

Table: INVOICELINE **The Invoice Line Items Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PRORATECOST	32	DECIMAL	10	2	Y	Prorated Cost	
PRORATED	31	YORN	1	0	Y	Prorated	
PRORATESERVICE	33	YORN	1	0	Y	Prorate Service	
QTYFORUI	53	DECIMAL	10	2	N	Quantity	
QTYOVERRECEIVED	74	DECIMAL	15	2	N	Over Received Quantity	
RECEIPTREQD	12	YORN	1	0	N	Receipt Required	
SERVRECTRANSID	44	INTEGER	12	0	N	ID	
SITEID	39	UPPER	8	0	N	Site	SITE.SITEID
TAX1	14	DECIMAL	10	2	Y	Tax 1	
TAX1CODE	13	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX1FORUI	50	DECIMAL	10	2	N	Tax	
TAX2	16	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	15	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX2FORUI	49	DECIMAL	10	2	N	Tax 2	
TAX3	18	DECIMAL	10	2	Y	Tax 3	
TAX3CODE	17	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX3FORUI	48	DECIMAL	10	2	N	Tax 3	
TAX4	27	DECIMAL	10	2	Y	Tax 4	
TAX4CODE	26	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX4FORUI	47	DECIMAL	10	2	N	Tax 4	
TAX5	29	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	28	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TAX5FORUI	46	DECIMAL	10	2	N	Tax 5	
TAXEXEMPT	73	YORN	1	0	Y	Tax Exempt	
UNITCOST	10	DECIMAL	10	2	Y	Unit Cost	
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVOICEMATCH **The Invoice Matching Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONVERSION	17	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COSTLINENUM	10	INTEGER	12	0	Y	Cost Line	INVOICECOST.COSTLINENUM
INVOICELINENUM	3	INTEGER	12	0	Y	Invoice Line	INVOICELINE.INVOICELINENUM
INVOICEMATCHID	16	BIGINT	19	0	Y	INVOICEMATCHID	
INVOICENUM	2	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
LINECOST	9	DECIMAL	10	2	Y	Line Cost	
MATRECTRANSID	11	BIGINT	19	0	Y	ID	MATRECTRANS.MATRECTRANSID
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POLINENUM	5	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	4	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	18	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	19	UPPER	8	0	N	PO Site	SITE.SITEID
QUANTITY	8	DECIMAL	15	2	Y	Quantity	
REVERSED	20	YORN	1	0	N	Reversed	
SERVRECTRANSID	12	BIGINT	19	0	Y	ID	SERVRECTRANS.SERVRECTRANSID
SITEID	13	UPPER	8	0	N	Site	SITE.SITEID
TRANSDATE	7	DATETIME	10	0	Y	Transaction Date	
TRANSTYPE	6	UPPER	16	0	Y	Transaction Type	
USERMATCHED	15	YORN	1	0	N	Is User Matched	
VENDOR	1	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVOICESTATUS **The Invoice Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	
INVOICENUM	1	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVOICESTATUSID	9	BIGINT	19	0	Y	INVOICESTATUSID	
MEMO	6	ALN	254	0	N	Memo	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	10	0	Y	Status	INVOICE.STATUS
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVOICETERM **Invoice Terms and Conditions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	8	YORN	1	0	N	Can Edit	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	11	YORN	1	0	Y	Has Long Description	
INVOICENUM	1	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVOICETERMID	9	BIGINT	19	0	Y	INVOICETERMID	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SEQNUM	2	INTEGER	12	0	N	Sequence	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TERMID	3	UPPER	25	0	N	Term	

Database Configuration

Table: INVOICETRANS **The Invoice Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALDATE	25	DATETIME	10	0	Y	Actual Date	
COSTLINENUM	4	INTEGER	12	0	Y	Cost Line	INVOICECOST.COSTLINENUM
CURRENCYCODE	7	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	12	DECIMAL	10	2	Y	Currency Line Cost	
ENTERBY	10	UPPER	30	0	N	Entered By	PERSON.PERSONID
EXCHANGERATE	13	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	15	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	20	ALN	10	0	N	External Reference ID	
FINANCIALPERIOD	14	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
GLCREDITACCT	6	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	5	GL	23	0	Y	GL Debit Account	
INVOICELINENUM	3	INTEGER	12	0	Y	Invoice Line	INVOICELINE.INVOICELINENUM
INVOICENUM	2	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVOICETRANSID	23	BIGINT	19	0	Y	INVOICETRANSID	
LINECOST	8	AMOUNT	10	2	Y	Line Cost	
LINECOST2	16	DECIMAL	10	2	Y	Secondary Line Cost	
ORGID	22	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	19	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
SENDERSYSID	17	ALN	50	0	N	Sender System ID	
SITEID	21	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	24	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	18	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TRANSDATE	9	DATETIME	10	0	N	Transaction Date	
TRANSTYPE	11	UPPER	12	0	Y	Transaction Type	
VENDOR	1	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: INVRESERVE **The Inventory Reserve Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALQTY	5	DECIMAL	15	2	Y	Actual Quantity	
ASSETNUM	19	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONDITIONCODE	33	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DELLOCATION	15	UPPER	12	0	N	Delivery Location	LOCATIONS.LOCATION
DESCRIPTION	16	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	30	LONGALN	32000	0	Y	Details	
DIRECTREQ	8	YORN	1	0	Y	Direct Request	
DISPLAYTASKID	31	INTEGER	12	0	N	Task	
DISPLAYWONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
EXTERNALREFID	23	ALN	10	0	N	External Reference ID	
FCPROJECTID	35	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	36	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	26	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLACCOUNT	9	GL	23	0	Y	GL Account	
HARDBACKORDER	51	YORN	1	0	N	Hard Backorder	
HASLD	39	YORN	1	0	Y	Has Long Description	
INITFLAG	7	YORN	1	0	Y	Initialized Flag	
INVRESERVEID	34	BIGINT	19	0	Y	INVRESERVEID	
ISSUETO	24	UPPER	8	0	N	Issue To	LABOR.LABORCODE
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	29	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	40	UPPER	15	0	N	Itemtype	ITEM.ITEMTYPE
LANGCODE	38	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	3	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MRLINENUM	20	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	18	UPPER	8	0	N	Requisition	MR.MRNUM
OPLOCATION	47	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	27	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: INVRESERVE **The Inventory Reserve Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OWNERSYSID	22	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PENDINGQTY	44	DECIMAL	15	2	N	Pending Quantity	
POLINEID	17	INTEGER	12	0	Y	ID	
POLINENUM	14	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	13	UPPER	8	0	N	Purchase Order	PO.PONUM
POREVISIONNUM	43	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
REQUESTEDBY	10	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTEDDATE	11	DATETIME	10	0	N	Requested Date	
REQUESTNUM	1	UPPER	20	0	N	Request	
REQUIREDDATE	12	DATETIME	10	0	N	Required Date	
RESERVEDQTY	6	DECIMAL	15	2	Y	Reserved Quantity	
RESTYPE	50	UPPER	16	0	Y	Reservation Type	
SENDERSYSID	25	ALN	50	0	N	Sender System ID	
SHIPPEDQTY	45	DECIMAL	15	2	N	Shipped Quantity	
SHOWALLRESERVATION	48	YORN	1	0	N	Show All Reservations	
SITEID	28	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	21	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STAGEDQTY	46	DECIMAL	15	2	N	Staged Quantity	
STORELOCSITEID	37	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TOSTORELOC	49	UPPER	12	0	N	To Storeroom	LOCATIONS.LOCATION
WODESCRIPTION	41	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
WODESCRIPTION_LONGDESCRIPTION	42	LONGALN	32000	0	N	Details	

Database Configuration

Table: INVRESERVE **The Inventory Reserve Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WONUM	4	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: INVSTATUS **The InvStatus Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	Y	Changed Date	
INVSTATUSID	1	BIGINT	19	0	Y	Unique Id	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	10	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
STATUS	7	UPPER	16	0	N	Status	ITEM.STATUS

Database Configuration

Table: INVTRANS **The INVTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BINNUM	12	ALN	8	0	N	Bin	INVENTORY.BINNUM
CONDITIONCODE	29	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	30	INTEGER	12	0	Y	Rate Percentage	INVCOST.CONDRATE
CONSIGNMENT	33	YORN	1	0	N	Consignment	
CONSINVOICENUM	34	UPPER	8	0	N	Consignment Invoice	INVOICE.INVOICENUM
CONSVENDOR	35	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY
CURBAL	6	DECIMAL	15	2	Y	Current Balance	
ENTERBY	10	UPPER	30	0	N	Entered By	PERSON.PERSONID
EXCHANGERATE2	18	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	25	ALN	10	0	N	External Reference ID	
FINANCIALPERIOD	16	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
GLCREDITACCT	15	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	14	GL	23	0	Y	GL Debit Account	
INVTRANSID	20	BIGINT	19	0	Y	ID	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	28	UPPER	8	0	N	Item Set	SETS.SETID
LINECOST	17	DECIMAL	10	2	Y	Line Cost	
LINECOST2	19	DECIMAL	10	2	Y	Secondary Line Cost	
LOTNUM	13	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MATRECTRANSID	21	INTEGER	12	0	Y	Receipt ID	
MATUSETRANSID	31	BIGINT	19	0	Y	Usage ID	MATUSETRANS.MATUSETRANSID
MEMO	11	ALN	254	0	N	Remarks	
NEWCOST	9	AMOUNT	10	2	Y	New Cost	
OLDCOST	8	AMOUNT	10	2	Y	Old Cost	
ORGID	26	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	24	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PHYSCNT	7	DECIMAL	15	2	Y	Physical Count	

Database Configuration

Table: INVTRANS **The INVTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
QUANTITY	5	DECIMAL	15	2	Y	Quantity	
SENDERSYSID	22	ALN	50	0	N	Sender System ID	
SITEID	27	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	32	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	23	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STORELOC	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TRANSDATE	3	DATETIME	10	0	Y	Transaction Date	
TRANSTYPE	4	UPPER	18	0	Y	Transaction Type	

Database Configuration

Table: INVUSE **The Inventory Usage Document Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOCREATED	21	YORN	1	0	N	Auto Created	
AUTOSPLIT	11	YORN	1	0	N	AUTOSPLIT	
BINFLAG	17	ALN	1	0	N	Bin Flag	
CARRIER	27	ALN	50	0	N	Shipmentnum	SHIPMENT.CARRIER
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Changed Date	
CURRENCYCODE	29	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DESCRIPTION	10	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	36	LONGALN	32000	0	N	Description Long description	
EXCHANGEDATE	30	DATE	4	0	N	Exchange Date	
EXCHANGERATE	31	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	32	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXPRECEIPTDATE	26	DATETIME	10	0	N	Shipmentnum	SHIPMENT.EXPRECEIPTDATE
FROMSTORELOC	5	UPPER	12	0	N	From Location	LOCATIONS.LOCATION
HASLD	34	YORN	1	0	Y	Has Long Description	
INVOWNER	2	UPPER	30	0	N	Inventory Owner	PERSON.PERSONID
INVUSEID	33	BIGINT	19	0	Y	Unique Id	
INVUSENUM	1	UPPER	8	0	N	Usage	
INVUSENUM_LONGDESCRIPTION	35	LONGALN	32000	0	N	Usage Long description	
LANGCODE	37	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	14	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PACKINGSLIPNUM	28	ALN	50	0	N	Shipmentnum	SHIPMENT.PACKINGSLIPNUM
RECEIPTS	22	ALN	20	0	Y	Receipts	PO.RECEIPTS
RESVPREF	18	YORN	1	0	N	Reservation User Preference	
RETURNPREF	19	YORN	1	0	N	Return User Preference	
SENDERSYSID	15	ALN	50	0	N	Sender System ID	
SHIPMENTDATE	23	DATETIME	10	0	Y	Shipment Date	

Database Configuration

Table: INVUSE **The Inventory Usage Document Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SHIPMENTNUM	25	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SHIPTOATTN	24	UPPER	30	0	N	Attention of	PERSON.PERSONID
SHOWAGAINPREF	20	YORN	1	0	N	Do not show this again	
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
STAGINGBIN	16	ALN	8	0	N	Staging Bin	INVENTORY.BINNUM
STATUS	4	UPPER	20	0	Y	Status	
STATUSDATE	13	DATETIME	10	0	Y	Status Change Date	
STATUSIFACE	12	YORN	1	0	N	Status Changed	
USETYPE	3	UPPER	20	0	N	Usage Type	

Database Configuration

Table: INVUSECHANGESTATUS **Parameters for Inventory Status Change**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	Y	Status Date	INVUSE.STATUSDATE
BINFLAG	9	ALN	1	0	N	Stage bin flag	
DESCRIPTION	6	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	14	LONGALN	32000	0	N	Description Long description	
GENSTATUSACTION	11	YORN	1	0	Y	From general change status action	
HASLD	13	YORN	1	0	Y	Has Long Description	
INVUSENUM	4	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
INVUSESTATUS	5	UPPER	20	0	Y	Status	INVUSE.STATUS
LOCATION	7	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	3	ALN	50	0	N	Memo	
SINGLEINVUSE	12	INTEGER	12	0	N	Single Inventory Usage Document.	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
STAGEBIN	10	ALN	8	0	N	Stage Bin	
STATUS	1	UPPER	20	0	Y	New Status	INVUSE.STATUS

Database Configuration

Table: INVUSELINE **Inventory Usage Lines**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALDATE	41	DATETIME	10	0	Y	Actual Date	
ASSETNUM	35	UPPER	12	0	N	Asset	ASSET.ASSETNUM
COMMODITY	46	UPPER	8	0	Y	Commodity	COMMODITIES.COMMODITY
COMMODITYGROUP	45	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONVERSION	42	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	66	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	73	LONGALN	32000	0	N	Description Long description	
DISPLAYLINECOST	23	AMOUNT	10	2	N	Line Cost	
DISPLAYRETURNEDQTY	68	DECIMAL	15	2	N	Quantity Returned	
DISPLAYUNITCOST	22	AMOUNT	10	2	Y	Unit Cost	
ENTERBY	29	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTEREDASTASK	19	YORN	1	0	Y	Entered as Task	
FINANCIALPERIOD	18	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FROMBIN	56	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	8	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMLOT	55	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSTORELOC	28	UPPER	12	0	N	From Storeroom	LOCATIONS.LOCATION
GLCREDITACCT	39	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	38	GL	23	0	Y	GL Debit Account	
HASLD	71	YORN	1	0	Y	Has Long Description	
INSPECTIONREQUIRED	69	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
INVUSELINEID	70	BIGINT	19	0	Y	Unique Id	
INVUSELINENUM	31	INTEGER	12	0	Y	Line	
INVUSENUM	1	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
ISSUEID	32	INTEGER	12	0	N	Issue	
ISSUETO	37	UPPER	30	0	N	Issue To	PERSON.PERSONID
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM

Database Configuration

Table: INVUSELINE Inventory Usage Lines

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMSETID	4	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	74	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	44	AMOUNT	10	2	N	Line Cost	
LINETYPE	24	UPPER	15	0	Y	Line Type	
LOCATION	36	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MRLINENUM	52	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	51	UPPER	8	0	N	Requisition	MR.MRNUM
NEWASSETNUM	61	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWPHYSCNT	16	DECIMAL	15	2	N	New Physical Count	
NEWPHYSCNTDATE	17	DATETIME	10	0	N	New Physical Count Date	
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PHYSCNT	57	DECIMAL	15	2	Y	Physical Count	
PHYSCNTDATE	58	DATETIME	10	0	N	Physical Count Date	
POLINENUM	49	INTEGER	12	0	Y	Poline	PRLINE.PRLINENUM
PONUM	47	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	48	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	50	UPPER	8	0	N	PO Site	SITE.SITEID
PRSITEID	53	UPPER	8	0	N	PR Site	SITE.SITEID
QUANTITY	7	DECIMAL	15	2	Y	Quantity	
RECEIPTSCOMPLETE	64	YORN	1	0	Y	Receipts Complete	
RECEIVEDQTY	65	DECIMAL	15	2	Y	Quantity Received	
RECEIVEDUNIT	13	UPPER	16	0	N	Received Unit	MEASUREUNIT.MEASUREUNITID
REFWO	40	UPPER	10	0	N	Work Order	

Database Configuration

Table: INVUSELINE **Inventory Usage Lines**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMARK	25	ALN	254	0	N	Remark	
REMARK_LONGDESCRIPTION	72	LONGALN	32000	0	N	Remark Long description	
REQUESTNUM	10	UPPER	20	0	N	Request	INVRESERVE.REQUESTNUM
RETURNAGAINSTISSUE	62	YORN	1	0	N	Returned Against Issue	
RETURNEDQTY	67	DECIMAL	15	2	Y	Quantity Returned	
ROTASSETNUM	54	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SENDERSYSID	14	ALN	50	0	N	Sender System ID	
SHELFLIFE	11	FLOAT	9	0	N	Shelf Life (Days)	
SITEID	30	UPPER	8	0	N	Site	SITE.SITEID
SPLIT	59	YORN	1	0	N	Split	
STAGINGBIN	20	ALN	8	0	N	Staging Bin	
STAGINGLOT	60	UPPER	8	0	N	Staging Lot	INVLOT.LOTNUM
TASKID	34	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TOBIN	26	ALN	8	0	N	To Bin	INVENTORY.BINNUM
TOCONDITIONCODE	21	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
TOLOT	27	UPPER	8	0	N	To Lot	INVLOT.LOTNUM
TOORGID	63	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID
TOSITEID	6	UPPER	8	0	N	To Site	SITE.SITEID
TOSTORELOC	5	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
UNITCOST	43	AMOUNT	10	2	N	Unit Cost	
USEBY	12	DATE	4	0	N	Expiration Date	
USETYPE	2	UPPER	20	0	N	Usage Type	INVUSE.USETYPE
VALIDATED	15	YORN	1	0	N	Validated	
WONUM	33	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: INVUSELINESPLIT **Inventory Usage Line Split - Used to split a line quantity across multiple bins/rotating assets.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOCREATED	21	YORN	1	0	N	Auto Created	
CONTENTUID	13	ALN	50	0	N	Content Unique ID	
FROMBIN	8	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	19	UPPER	30	0	N	From Condition	ITEMCONDITION.CONDITIONCODE
FROMLOT	6	UPPER	8	0	N	Lot	INVLOT.LOTNUM
FROMSTORELOC	18	UPPER	12	0	N	From Storeroom	LOCATIONS.LOCATION
INVUSELINEID	4	BIGINT	19	0	Y	InvUseLine	INVUSELINE.INVUSELINEID
INVUSELINENUM	12	INTEGER	12	0	Y	Line	INVUSELINE.INVUSELINENUM
INVUSELINESPLITID	24	BIGINT	19	0	Y	Unique Id	
INVUSENUM	1	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
ITEMNUM	16	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	17	UPPER	8	0	N	ItemSet	SETS.SETID
NEWASSETNUM	22	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWPHYSCNT	14	DECIMAL	15	2	N	Physical Count	
NEWPHYSCNTDATE	15	DATETIME	10	0	N	Physical Count Date	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PHYSCNT	9	DECIMAL	15	2	Y	Physical Count	
PHYSCNTDATE	10	DATETIME	10	0	N	Physical Count Date	
QUANTITY	5	DECIMAL	15	2	Y	Quantity	
ROTASSETNUM	7	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SENDERSYSID	11	ALN	50	0	N	Sender System ID	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
TOSITEID	23	UPPER	8	0	N	To Site	SITE.SITEID
UNITCOST	20	DECIMAL	15	2	N	Unit Cost	

Database Configuration

Table: INVUSESTATUS **Inventory Usage Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Changed Date	
INVUSENUM	1	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
INVUSESTATUSID	8	BIGINT	19	0	Y	Unique Id	
MEMO	7	ALN	50	0	N	Memo	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
STATUS	4	UPPER	20	0	Y	Status	INVUSE.STATUS

Database Configuration

Table: INVVENDOR **The Inventory Vendors Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVGDELIVERYTIME	32	DECIMAL	10	2	N	Average Delivery Time	
BIDDATE	10	DATE	4	0	N	Bid Date	
BIDPRICE	9	DECIMAL	10	2	Y	Bid Price	
CATALOGCODE	5	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATALOGWEBPAGE	16	ALN	250	0	Y	Catalog Web Page	DOCINFO.URLNAME
CONDITIONCODE	40	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTNUM	42	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	43	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CURRENCYCODE	45	UPPER	8	0	N	Currency Code	CURRENCY.CURRENCYCODE
DESCRIPTION	25	ALN	100	0	N	Description	
ECOMPARTNUM1	23	ALN	30	0	N	Supplier Part ID	
ECOMPARTNUM2	24	ALN	30	0	N	Part Auxillary ID	
EXTERNALREFID	19	ALN	10	0	N	External Reference ID	
INVVENDORID	41	BIGINT	19	0	Y	INVVENDORID	
ISDEFAULT	22	YORN	1	0	Y	Default Vendor	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	28	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	44	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
LASTCOST	14	DECIMAL	10	2	Y	Last Price	
LASTDATE	15	DATE	4	0	Y	Last Order Date	
LASTDELIVERYTIME	30	DECIMAL	10	2	N	Last Delivery Time	
MANUFACTURER	3	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	4	ALN	8	0	N	Model	INVENTORY.MODELNUM
NOOFCOMPLETEPOS	39	ALN	20	0	N	Total # Complete POs	
ORDERQTY	29	DECIMAL	15	2	N	Quantity	
ORDERUNIT	21	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	26	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	18	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID

Database Configuration

Table: INVVENDOR **The Inventory Vendors Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PERCENTONTIME	31	DECIMAL	10	2	N	Percent on Time	
PERCENTREJECTED	36	DECIMAL	15	2	N	Percent Rejected	
PERCENTREJECTEDYTD	35	DECIMAL	15	2	N	Percent Rejected YTD	
PROMDELIVERYTIME	11	INTEGER	12	0	Y	Promised Lead Time (Days)	INVENTORY.DELIVERYTIME
QTYRECEIVED	38	DECIMAL	15	2	N	Quantity Received	
QTYRECEIVEDYTD	34	DECIMAL	15	2	N	Quantity Received YTD	
QTYREJECTED	37	DECIMAL	15	2	N	Quantity Rejected	
QTYREJECTEDYTD	33	DECIMAL	15	2	N	Quantity Rejected YTD	
RECEIPTTOLERANCE	47	DECIMAL	15	2	Y	Receipt Tolerance %	
SENDERSYSID	20	ALN	50	0	N	Sender System ID	
SITEID	27	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	17	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TAX1CODE	6	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2CODE	7	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3CODE	8	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4CODE	12	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5CODE	13	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TAXEXEMPT	46	YORN	1	0	Y	Tax Exempt	
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: ISSUECURRENTITEM **Non-persistent table for "Issue Current Item" page**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALDATE	35	DATETIME	10	0	N	Actual Date	
ASSETNUM	8	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AVBLBALANCE	22	DECIMAL	15	2	Y	Available Balance	INVBALANCES.CURBAL
BINNUM	10	ALN	8	0	N	Bin	INVENTORY.BINNUM
CONDITIONCODE	32	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CURBAL	25	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
ENTERBY	4	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	3	DATETIME	10	0	N	Entered Date	
ENTEREDASTASK	30	YORN	1	0	Y	Entered as Task	
FINANCIALPERIOD	34	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
GLCREDITACCT	18	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	17	GL	23	0	Y	GL Debit Account	
ISLOT	24	YORN	1	0	N	Lot Tracked	
ISSUETO	19	UPPER	30	0	N	Issue To	PERSON.PERSONID
ISSUETYPE	6	UPPER	20	0	Y	Transaction Type	MATUSETRANS.ISSUETYPE
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	31	UPPER	8	0	N	Item Set	SETS.SETID
LINECOST	13	AMOUNT	10	2	N	Line Cost	
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOTNUM	11	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MEMO	16	ALN	254	0	N	Memo	
MRLINENUM	21	INTEGER	12	0	Y	MR Line	MRLINE.MRLINENUM
MRNUM	20	UPPER	8	0	N	Requisition	MR.MRNUM
ORGID	29	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	14	YORN	1	0	N	Outside	
QUANTITY	5	DECIMAL	15	2	N	Quantity	

Database Configuration

Table: ISSUECURRENTITEM **Non-persistent table for "Issue Current Item" page**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REFWO	27	UPPER	10	0	N	Work Order	WORKORDER.WONUM
ROTASSETNUM	15	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
ROTATING	23	YORN	1	0	N	Rotating	
SITEID	28	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TASKID	26	INTEGER	12	0	N	WO Task	
TOSITEID	33	UPPER	8	0	N	To Site	SITE.SITEID
UNITCOST	12	AMOUNT	10	2	N	Unit Cost	
WONUM	7	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: ISSUEDITEMFORRETURN **This is non-persistent object for issued items that can be returned.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALDATE	19	DATETIME	10	0	N	Actual Date	
ASSETNUM	17	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BINNUM	20	ALN	8	0	N	Bin	
CONDITIONCODE	5	UPPER	30	0	N	Condition Code	
GLDEBITACCT	22	GL	23	0	N	GL Debit Account	
ISSUEID	12	BIGINT	19	0	Y	Issue ID	MATUSETRANS.MATUSETRANSID
ISSUETO	18	UPPER	30	0	N	Issued To	PERSON.PERSONID
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	2	UPPER	8	0	N	Item Set	SETS.SETID
KEEPCURQTY	14	YORN	1	0	N	Keep Current Quantity	
LINECOST	16	AMOUNT	10	2	Y	Line Cost	
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOTNUM	21	UPPER	8	0	N	Lot	
MRLINENUM	24	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	23	UPPER	8	0	N	MR	MR.MRNUM
ORGID	13	UPPER	8	0	N	ORGAINIZATION	ORGANIZATION.ORGID
QTYRETURNED	6	DECIMAL	15	2	N	Quantity Returned	
QUANTITY	3	DECIMAL	15	2	N	Quantity	
REFWO	7	UPPER	10	0	N	Work Order	WORKORDER.WONUM
ROTASSETNUM	10	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SHOWAGAINPREF	25	YORN	1	0	N	Do not show this again	
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	9	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TOSITEID	11	UPPER	8	0	N	To Site	SITE.SITEID
UNITCOST	4	AMOUNT	10	2	Y	Unit Cost	

Database Configuration

Table: ISSUEITEMTOASSET **Issue Current Item to Multiple Assets table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVBLBALANCE	1	DECIMAL	15	2	Y	Available Balance	INVBALANCES.CURBAL
BINNUM	2	ALN	8	0	N	Bin	INVENTORY.BINNUM
CONDITIONCODE	3	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CURBAL	4	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
ISLOT	5	YORN	1	0	N	Lot Tracked	
ISSUETYPE	6	UPPER	20	0	Y	Transaction Type	MATUSETRANS.ISSUETYPE
ITEMNUM	7	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	8	UPPER	8	0	N	Item Set	SETS.SETID
LOTNUM	9	UPPER	8	0	N	Lot	INVLOT.LOTNUM
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	11	YORN	1	0	N	Outside	
QUANTITY	12	DECIMAL	15	2	N	Quantity	
ROTATING	13	YORN	1	0	N	Rotating	
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	15	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
UNITCOST	16	AMOUNT	10	2	N	Unit Cost	

Database Configuration

Table: ITEM **The ITEM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTACHONISSUE	44	YORN	1	0	Y	Attach to Parent Asset on Issue	
CAPITALIZED	5	YORN	1	0	Y	Capitalized	
CLASSSTRUCTUREID	14	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	37	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	36	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONENABLED	33	YORN	1	0	N	Condition Enabled	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	27	LONGALN	32000	0	Y	Details	
EXTERNALREFID	18	ALN	10	0	N	External Reference ID	
GROUPNAME	34	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME
HARDRESISSUE	53	YORN	1	0	Y	Requires hard reservation on use	
HASIAS	31	YORN	1	0	N	Rotating	
HASLD	45	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	49	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
IN19	8	ALN	10	0	N	Extra Field 19	
IN20	9	ALN	10	0	N	Extra Field 20	
IN21	10	ALN	10	0	N	Extra Field 21	
IN22	11	DATETIME	10	0	N	Extra Field 22	
IN23	12	DECIMAL	15	2	N	Extra Field 23	
IN24	19	ALN	10	0	N	IN24	
IN25	20	ALN	10	0	N	IN25	
IN26	21	ALN	10	0	N	IN26	
IN27	22	ALN	10	0	N	IN27	
INSPECTIONREQUIRED	15	YORN	1	0	Y	Inspect on Receipt	
INSTANCE	32	INTEGER	12	0	N	Instance	
ISKIT	41	YORN	1	0	Y	Kit	

Database Configuration

Table: ITEM **The ITEM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISSUEUNIT	26	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMID	40	BIGINT	19	0	Y	ITEMID	
ITEMNUM	1	UPPER	30	0	N	Item	
ITEMSETID	24	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	38	UPPER	15	0	N	Item Type	
ITEM_DESCRIPTION	28	ALN	100	0	N	Description	ITEM.DESCRIPTION
ITEM_ID	29	ALN	50	0	N	Item	
KITCOMPONENTTOADDTOSTORE	42	YORN	1	0	Y	Is Kit Component to Be Added to Store	
LANGCODE	43	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOTTYPE	4	UPPER	16	0	Y	Lot Type	
MAXISSUE	46	DECIMAL	15	2	N	Maximum Quantity Issued	
METERNAME	35	UPPER	10	0	N	Meter	METER.METERNAME
MSDSNUM	6	ALN	10	0	N	MSDS	
NP_STATUSMEMO	51	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
NP_STATUSROLLDOWN	52	YORN	1	0	N	Roll New Status to Organizations and Inventory	
ORDERUNIT	25	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
OUTSIDE	7	YORN	1	0	Y	Outside	
OWNERSYSID	17	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PLUSCISINHOUSECAL	56	YORN	1	0	N	Internal Calibration	
PLUSCISMTE	57	YORN	1	0	N	Is M&TE	
PLUSCISMTECLASS	58	UPPER	80	0	N	M&TE Classification	
PLUSCSOLUTION	59	YORN	1	0	N	Buffer Solution	
PRORATE	39	YORN	1	0	Y	Prorate Service	
RECEIPTTOLERANCE	55	DECIMAL	15	2	Y	Receipt Tolerance %	

Database Configuration

Table: ITEM **The ITEM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROTATING	3	YORN	1	0	Y	Rotating	
SENDERSYSID	23	ALN	50	0	N	Sender System ID	
SITEID	30	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	16	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTAUTOADD	13	YORN	1	0	Y	Add as Spare Part	
STATUS	47	UPPER	16	0	N	Status	
STATUSDATE	48	DATETIME	10	0	N	Status Date	
STATUSIFACE	50	YORN	1	0	N	Has Status Changed	
TAXEXEMPT	54	YORN	1	0	Y	Tax Exempt	

Database Configuration

Table: ITEMCHANGESTATUS **Parameters for Item Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	Y	Status Date	
DESCRIPTION	7	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	DESCRIPTION Long description	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	ItemSet	SETS.SETID
ITEMSTATUS	6	UPPER	16	0	Y	Status	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ROLLDOWN	9	YORN	1	0	N	RollDown	
STATUS	1	UPPER	16	0	N	New Status	ITEM.STATUS

Database Configuration

Table: ITEMCONDITION Condition Code Setup

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMODITY	9	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	8	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	1	UPPER	30	0	N	Condition Code	
CONDRATE	6	DECIMAL	8	0	Y	Condition Rate	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
ITEMCONDITIONID	10	BIGINT	19	0	Y	ITEMCONDITIONID	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	Set Identifier	SETS.SETID
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
STOCKTYPE	3	UPPER	12	0	N	Stock Type	

Database Configuration

Table: ITEMORGCHGSTATUS **The ItemOrgChgStatus table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	Status Date	ITEM.STATUSDATE
DESCRIPTION	7	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	aa	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
ITEMSTATUS	6	UPPER	16	0	N	Status	ITEM.STATUS
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ROLLDOWN	9	YORN	1	0	N	RollDown	
STATUS	1	UPPER	16	0	N	New Status	ITEM.STATUS

Database Configuration

Table: ITEMORGINFO **Item Information Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATEGORY	17	UPPER	16	0	Y	Stock Category	
CONTROLACC	7	GL	23	0	Y	Control Account	
GLACCOUNT	6	GL	23	0	Y	GL Account	
HAZARDID	4	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
ITEMNUM	1	UPPER	30	0	N	Service	ITEM.ITEMNUM
ITEMORGINFOID	13	BIGINT	19	0	Y	ITEMORGINFOID	
ITEMSETID	2	UPPER	8	0	N	Item Set	SETS.SETID
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RECEIPTTOLERANCE	19	DECIMAL	15	2	Y	Receipt Tolerance %	
STATUS	15	UPPER	16	0	N	Status	ITEM.STATUS
STATUSDATE	16	DATETIME	10	0	N	Status Date	
TAX1CODE	8	UPPER	8	0	N	Tax Code 1	TAX.TAXCODE
TAX2CODE	9	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3CODE	10	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4CODE	11	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5CODE	12	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TAXEXEMPT	18	YORN	1	0	Y	Tax Exempt	
TOOLRATE	5	AMOUNT	10	2	Y	Tool Rate	
VENDOR	14	UPPER	12	0	N	Outside Vendor	COMPANIES.COMPANY

Database Configuration

Table: ITEMORGSTATUS **The ItemOrgStatus table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMORGSTATUSID	1	BIGINT	19	0	Y	Unique Id	
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
MEMO	8	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
STATUS	5	UPPER	16	0	N	Status	ITEM.STATUS

Database Configuration

Table: ITEMSPEC **Values of an attribute specified for an item**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLASSPECUSEVALUE	5	YORN	1	0	Y	All Asset Specs Use Value	
ALLLOCSPECUSEVALUE	6	YORN	1	0	Y	All Location Specs Use Value	
ALNVALUE	10	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	2	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	12	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	Y	Changed Date	
CLASSSTRUCTUREID	4	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	7	SMALLINT	10	0	Y	Display Sequence	
IS01	13	ALN	10	0	N	Is01	
IS02	14	ALN	10	0	N	Is02	
IS03	15	ALN	10	0	N	Is03	
IS04	16	DATETIME	10	0	N	Is04	
IS05	17	DECIMAL	15	2	N	Is05	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	19	UPPER	8	0	N	Item Set	SETS.SETID
ITEMSPECID	21	BIGINT	19	0	Y	ITEMSPECID	
LINKEDTOATTRIBUTE	24	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	25	UPPER	10	0	N	Linked to Section	CLASSSPEC.SECTION
MANDATORY	22	YORN	1	0	Y	Mandatory	
MEASUREUNITID	9	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	8	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ROTATING	3	YORN	1	0	Y	Rotating	ITEM.ROTATING
SECTION	20	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	23	ALN	254	0	N	Table Value	

Database Configuration

Table: ITEMSTATUS **The ItemStatus table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
ITEMSTATUSID	1	BIGINT	19	0	Y	Unique Id	
MEMO	7	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATUS	4	UPPER	16	0	N	Status	ITEM.STATUS

Database Configuration

Table: ITEMSTRUCT **The ITEMSTRUCT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	19	UPPER	12	0	N	Asset	ASSET.ASSETNUM
GLACCOUNT	17	GL	23	0	Y	GL Account	
HASLD	24	YORN	1	0	Y	Has Long Description	
IAS1	8	ALN	10	0	N	Ias1	
IAS2	9	ALN	10	0	N	Ias2	
IAS3	10	ALN	10	0	N	Ias3	
IAS4	11	DATETIME	10	0	N	Ias4	
IAS5	12	DECIMAL	15	2	N	Ias5	
IASDESCRIPTION	15	ALN	80	0	N	Description	
INSTANCE	2	INTEGER	12	0	Y	Instance	
ITEMID	5	UPPER	30	0	N	Item ID	ITEM.ITEMNUM
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	13	UPPER	8	0	N	Item Set	SETS.SETID
ITEMSTRUCTID	20	BIGINT	19	0	Y	ITEMSTRUCTID	
KITQUANTITY	21	DECIMAL	15	2	Y	Kit Quantity	INVBALANCES.CURBAL
LANGCODE	22	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	18	UPPER	12	0	N	Current Location	LOCATIONS.LOCATION
ORGID	23	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	3	UPPER	30	0	N	Parent	ITEM.ITEMNUM
PARINST	4	INTEGER	12	0	Y	Parinst	ITEMSTRUCT.INSTANCE
QUANTITY	6	DECIMAL	15	2	Y	Quantity	SPAREPART.QUANTITY
REMARK	7	ALN	50	0	N	Remarks	
REMARK_LONGDESCRIPTION	14	LONGALN	32000	0	Y	Remark Long Description	
ROTSUSPACCT	16	GL	23	0	Y	Rotating Suspense Account	

Database Configuration

Table: JOBITEM **Base table for JobMaterial and JobServices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	20	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DIRECTREQ	2	YORN	1	0	Y	Direct Request	INVRESERVE.DIRECTREQ
HOURS	26	DURATION	8	0	Y	Tool Hours	
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMQTY	4	DECIMAL	15	2	Y	Item Quantity	
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
JM1	6	ALN	10	0	N	Jm1	
JM2	7	ALN	10	0	N	Jm2	
JM3	8	DECIMAL	15	2	N	Jm3	
JM4	9	ALN	10	0	N	Jm4	
JM5	10	AMOUNT	10	2	N	Jm5	
JM6	11	ALN	10	0	N	Jm6	
JOBITEMID	21	BIGINT	19	0	Y	JOBITEMID	
JOBPLANID	22	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	12	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LINECOST	13	AMOUNT	10	2	N	Standard Cost	
LINETYPE	14	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	15	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	27	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
RATE	24	AMOUNT	10	2	Y	Rate	
RESERVEREQ	25	YORN	1	0	N	Reservation Required	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	23	UPPER	8	0	N	Storeroom Site	SITE.SITEID
UNITCOST	18	AMOUNT	10	2	N	Standard Cost	
VENDOR	19	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: JOBLABOR **The JOBLABOR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	23	UPPER	8	0	N	Labor Contract	CONTRACT.CONTRACTNUM
CRAFT	21	UPPER	8	0	N	Craft	CRAFT.CRAFT
JL1	4	ALN	10	0	N	Jl1	
JL2	5	DATETIME	10	0	N	Jl2	
JL3	6	ALN	10	0	N	Jl3	
JL4	7	ALN	10	0	N	Jl4	
JL5	8	ALN	10	0	N	Jl5	
JL6	9	DECIMAL	15	2	N	Jl6	
JL7	11	ALN	10	0	N	JL7	
JL8	12	ALN	10	0	N	JL8	
JL9	13	ALN	10	0	N	JL9	
JOBLABORID	19	BIGINT	19	0	Y	JOBLABORID	
JOBPLANID	20	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	16	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LABORCODE	2	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORHRS	3	DURATION	8	0	Y	Hours	
LINECOST	18	AMOUNT	10	2	N	Line Cost	
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAYRATE	17	AMOUNT	10	2	N	Rate	
PLUSCJPREVNUM	25	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
QUANTITY	24	INTEGER	12	0	Y	Quantity	
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	22	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
VENDOR	10	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: JOBMATERIAL **The JOBMATERIAL View - JOBMATERIAL**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	20	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DIRECTREQ	2	YORN	1	0	Y	Direct Issue	INVRESERVE.DIRECTREQ
HOURS	26	DURATION	8	0	Y	Tool Hours	
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMQTY	4	DECIMAL	15	2	Y	Item Quantity	JOBITEM.ITEMQTY
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
JM1	6	ALN	10	0	N	Jm1	JOBITEM.JM1
JM2	7	ALN	10	0	N	Jm2	JOBITEM.JM2
JM3	8	DECIMAL	15	2	N	Jm3	JOBITEM.JM3
JM4	9	ALN	10	0	N	Jm4	JOBITEM.JM4
JM5	10	AMOUNT	10	2	N	Jm5	JOBITEM.JM5
JM6	11	ALN	10	0	N	Jm6	JOBITEM.JM6
JOBITEMID	21	BIGINT	19	0	Y	JOBITEMID	JOBITEM.JOBITEMID
JOBPLANID	22	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	12	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LINECOST	13	AMOUNT	10	2	N	Line Cost	JOBITEM.LINECOST
LINETYPE	14	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	15	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	27	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
RATE	24	AMOUNT	10	2	Y	Rate	
RESERVEREQ	25	YORN	1	0	N	Reservation Required	JOBITEM.RESERVEREQ
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	23	UPPER	8	0	N	Storeroom Site	SITE.SITEID
UNITCOST	18	AMOUNT	10	2	N	Unit Cost	JOBITEM.UNITCOST
VENDOR	19	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: JOBPLAN **The JOBPLAN Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	31	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CALENDAR	7	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CLASSSTRUCTUREID	23	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CREWID	9	ALN	12	0	Y	Crew	LABOR.CREWID
DEFAULTWOCLASS	24	UPPER	16	0	Y	Default WO Class	WORKTYPE.WOCLASS
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	12	LONGALN	32000	0	Y	Details	
DOWNTIME	5	YORN	1	0	Y	Downtime	
FLOWACTION	28	UPPER	30	0	Y	Flow Action	ACTION.ACTION
FLOWACTIONASSIST	29	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	27	YORN	1	0	N	Flow Controlled	
FNCONOFFSET	41	DURATION	8	0	Y	Finish Constraint Offset	
HASLD	21	YORN	1	0	Y	Has Long Description	
INCTASKSINSCHED	39	YORN	1	0	Y	Include Tasks in Schedule	
INTERRUPTIBLE	20	YORN	1	0	N	Interruptible	
JOBPLANID	14	BIGINT	19	0	Y	JOBPLANID	
JPDURATION	3	DURATION	8	0	Y	Duration	
JPNUM	1	UPPER	10	0	N	Job Plan	
LABORCODE	4	UPPER	30	0	N	Lead	PERSON.PERSONID
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LAUNCHENTRYNAME	30	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
NP_STATUSMEMO	19	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	13	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	16	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PERSONGROUP	15	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP

Database Configuration

Table: JOBPLAN **The JOBPLAN Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCCHANGEBY	32	UPPER	30	0	N	Changed By	PERSON.PERSONID
PLUSCCHANGEDATE	33	DATETIME	10	0	N	Changed Date	
PLUSCREVCOM	34	ALN	100	0	Y	Description	
PLUSCREVCOM_LONGDESCRIPTION	38	LONGALN	32000	0	N	Description Long description	
PLUSCREVNUM	35	INTEGER	12	0	N	Revision	
PLUSCSTATUSDATE	36	DATETIME	10	0	N	Last status change date	
PRIORITY	8	INTEGER	12	0	Y	WO Priority	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
STATUS	18	UPPER	16	0	N	Status	
STATUSIFACE	22	YORN	1	0	N	Has Status Changed	
STCONOFFSET	40	DURATION	8	0	Y	Start Constraint Offset	
SUPERVISOR	6	UPPER	30	0	N	Supervisor	PERSON.PERSONID
SUSPENDFLOW	26	YORN	1	0	N	Suspend Flow Control	
TEMPLATETYPE	25	ALN	16	0	Y	Template Type	
USEMBODATA	37	YORN	1	0	N	usembodata	

Database Configuration

Table: JOBPLANCLASS **Different job plan classes (CHANGE,RELEASE,etc)**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	5	ALN	50	0	N	Content ID	
ISDEFAULT	4	YORN	1	0	Y	Default	
JOBPLANCLASSID	1	BIGINT	19	0	Y	Unique Id	
JOBPLANID	2	BIGINT	19	0	Y	JobPlanID	JOBPLAN.JOBPLANID
WOCLASS	3	UPPER	16	0	Y	Default WO Class	WORKTYPE.WOCLASS

Database Configuration

Table: JOBPLANFILTER **Non Persistent Object for JobPlan**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETSELECT	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ITEMNUMSELECT	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	4	UPPER	8	0	N	Item Set	SETS.SETID
LOCATIONSELECT	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION

Database Configuration

Table: JOBPLANSPEC **Job Plan Specification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	18	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
JOBPLANSPECID	1	BIGINT	19	0	Y	Unique Id	
JPNUM	4	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LINKEDTOATTRIBUTE	9	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	10	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	19	YORN	1	0	Y	Mandatory	
MEASUREUNITID	11	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	12	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	21	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
REFOBJECTID	16	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTNAME	17	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	14	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	20	ALN	254	0	N	Table Value	

Database Configuration

Table: JOBSERVICE **The JobServices view - JOBSERVICE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	20	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DIRECTREQ	2	YORN	1	0	Y	Direct Request	INVRESERVE.DIRECTREQ
HOURS	26	DURATION	8	0	Y	Tool Hours	
ITEMNUM	3	UPPER	30	0	N	Service Item	ITEM.ITEMNUM
ITEMQTY	4	DECIMAL	15	2	Y	Quantity	JOBITEM.ITEMQTY
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
JM1	6	ALN	10	0	N	Jm1	JOBITEM.JM1
JM2	7	ALN	10	0	N	Jm2	JOBITEM.JM2
JM3	8	DECIMAL	15	2	N	Jm3	JOBITEM.JM3
JM4	9	ALN	10	0	N	Jm4	JOBITEM.JM4
JM5	10	AMOUNT	10	2	N	Jm5	JOBITEM.JM5
JM6	11	ALN	10	0	N	Jm6	JOBITEM.JM6
JOBITEMID	21	BIGINT	19	0	Y	JOBITEMID	JOBITEM.JOBITEMID
JOBPLANID	22	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	12	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LINECOST	13	AMOUNT	10	2	N	Line Cost	JOBITEM.LINECOST
LINETYPE	14	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	15	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	27	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
RATE	24	AMOUNT	10	2	Y	Rate	
RESERVEREQ	25	YORN	1	0	N	Reservation Required	JOBITEM.RESERVEREQ
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	23	UPPER	8	0	N	Storeroom Site	SITE.SITEID
UNITCOST	18	AMOUNT	10	2	N	Unit Cost	JOBITEM.UNITCOST
VENDOR	19	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: JOBTASK **The JobTask Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	33	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUI
CLASSSTRUCTUREID	23	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	Y	Details	
FLOWACTION	27	UPPER	30	0	Y	Flow Action	ACTION.ACTION
FLOWACTIONASSIST	30	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	28	YORN	1	0	N	Flow Controlled	
HASLD	21	YORN	1	0	Y	Has Long Description	
JO1	5	ALN	10	0	N	Jo1	
JO2	6	ALN	10	0	N	Jo2	
JO3	7	ALN	10	0	N	Jo3	
JO4	8	DECIMAL	15	2	N	Jo4	
JO5	9	ALN	10	0	N	Jo5	
JO6	10	ALN	10	0	N	Jo6	
JO7	11	ALN	10	0	N	Jo7	
JO8	12	ALN	10	0	N	Jo8	
JOBPLANID	19	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JOBTASKID	18	BIGINT	19	0	Y	JOBTASKID	
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	2	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LANGCODE	20	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LAUNCHENTRYNAME	31	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
METERNAME	17	UPPER	10	0	N	Meter	METER.METERNAME
NESTEDJOBPLANID	24	BIGINT	19	0	Y	Nested JobPlanId	JOBPLAN.JOBPLANID
NESTEDJPNUM	22	UPPER	10	0	N	Nested Job Plan	JOBPLAN.JPNUM
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: JOBTASK **The JobTask Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OWNER	25	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	26	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PLUSCJPREVNUM	34	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCNESTEDJPREVNUM	36	INTEGER	12	0	N	Nested Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCREVSTATUS	35	ALN	10	0	N	Job Task change status in revision	
PREDECESSORTASKS	32	ALN	256	0	N	Predecessors	
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID
SUSPENDFLOW	29	YORN	1	0	N	Suspend Flow Control	
TASKDURATION	4	DURATION	8	0	Y	Duration	
TASKSEQUENCE	15	INTEGER	12	0	Y	Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: JOBTASKSPEC JobTask Specification Table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	19	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	8	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	9	SMALLINT	10	0	Y	Display Sequence	
JOBTASKSPECID	1	BIGINT	19	0	Y	Unique Id	
JPNUM	4	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	5	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LINKEDTOATTRIBUTE	10	BIGINT	19	0	Y	Linked to Attribute	ASSETATTRIBUTE ASSETATTRIBUTEID
LINKEDTOSECTION	11	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	20	YORN	1	0	Y	Mandatory	
MEASUREUNITID	12	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	13	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	17	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTNAME	18	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	16	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	21	ALN	254	0	N	Table Value	

Database Configuration

Table: JOBTOOL **Job Plan tool View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	20	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DIRECTREQ	2	YORN	1	0	Y	Direct Req	INVRESERVE.DIRECTREQ
HOURS	26	DURATION	8	0	Y	Tool Hours	JOBITEM.HOURS
ITEMNUM	3	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMQTY	4	DECIMAL	15	2	Y	Tool Quantity	JOBITEM.ITEMQTY
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
JM1	6	ALN	10	0	N	Jm1	JOBITEM.JM1
JM2	7	ALN	10	0	N	Jm2	JOBITEM.JM2
JM3	8	DECIMAL	15	2	N	Jm3	JOBITEM.JM3
JM4	9	ALN	10	0	N	Jm4	JOBITEM.JM4
JM5	10	AMOUNT	10	2	N	Jm5	JOBITEM.JM5
JM6	11	ALN	10	0	N	Jm6	JOBITEM.JM6
JOBITEMID	21	BIGINT	19	0	Y	JOBITEMID	JOBITEM.JOBITEMID
JOBPLANID	22	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	12	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LINECOST	13	AMOUNT	10	2	N	Line Cost	
LINETYPE	14	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	15	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	27	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
RATE	24	AMOUNT	10	2	Y	Rate	JOBITEM.RATE
RESERVEREQ	25	YORN	1	0	N	Reservation Required	JOBITEM.RESERVEREQ
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	23	UPPER	8	0	N	Storeroom Site	SITE.SITEID
UNITCOST	18	AMOUNT	10	2	N	Standard Cost	
VENDOR	19	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: JPASSETSPLINK **Safety Plan linked with As/Loc/Item for a Job Plan**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	14	ALN	100	0	N	Asset/Location/Item Description	
ASSETDESCRIPTION_LONGDESCRIPTION	13	LONGALN	32000	0	Y	Description Long Description	
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISDEFAULTASSETSP	7	YORN	1	0	Y	Default Safety Plan	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	12	UPPER	8	0	N	Item Set	SETS.SETID
JOBPLANID	15	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPASSETSPLINKID	1	BIGINT	19	0	Y	JP Asset Link	
JPNUM	2	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	6	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM	16	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
SAFETYPLANID	3	UPPER	8	0	N	Safety Plan	SAFETYPLAN.SAFETYPLANID
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
WOREQWHENPURCH	8	YORN	1	0	Y	Create WO When Purchasing This Item	
WOTYPEWHENPURCH	9	UPPER	5	0	N	Work Type of Created Work Order	WORKTYPE.WORKTYPE

Database Configuration

Table: JPCHANGESTATUS **Parameters for Job Plan Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	As Of Date	
MEMO	3	ALN	80	0	N	Memo	
PLUSCREVNUM	4	INTEGER	12	0	N	Revision	JOBPLAN.PLUSCREVNUM
PLUSCSTATUSDATE	5	DATETIME	10	0	N	Status Date	JOBPLAN.PLUSCSTATUSDATE
STATUS	1	UPPER	16	0	N	New Status	JOBPLAN.STATUS

Database Configuration

Table: JPDUMMYSTATUS **Job Plan Dummy Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	1	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	N	Status Date	
JPNUM	6	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
MEMO	3	ALN	50	0	N	Memo	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: JPFROMWOINPUT **Non-Persistent table for creating JP from WO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	JOBPLAN.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	6	YORN	1	0	N	Has Long Description	
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: JPTASKLOOKUP **Non-Persistent table to lookup job plan tasks**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	JOBTASK.DESCRIPTION
JOBPLANID	7	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JOBTASKID	6	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	2	INTEGER	12	0	Y	Task	WORKORDER.TASKID
LEADLAGHOURS	10	DURATION	8	0	N	Lead/Lag Hours	
NESTEDJPNUM	8	UPPER	10	0	N	Nested Job Plan	JOBPLAN.JPNUM
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELTYPE	9	UPPER	8	0	N	Relationship	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: JPTASKRELATION **Job Plan task precedence**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBPLANID	5	BIGINT	19	0	Y	JOBPLANID	JOBPLAN.JOBPLANID
JPNUM	2	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	6	INTEGER	12	0	Y	Task	WORKORDER.TASKID
JPTASKRELATIONID	1	BIGINT	19	0	Y	Unique Id	
LEADLAGHOURS	10	DURATION	8	0	N	Lead/Lag Hours	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREDJPNUM	7	UPPER	10	0	N	Predecessor Job Plan	JOBPLAN.JPNUM
PREDJPTASK	8	INTEGER	12	0	Y	Predecessor Task	WORKORDER.TASKID
RELTYPE	9	UPPER	8	0	N	Relationship	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: JPTOTAL **Non-Persistent table to display JobPlan totals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LABORCOST	2	AMOUNT	10	2	N	Labor Cost	JOBLABOR.LINECOST
LABORHRS	1	DURATION	8	0	Y	Labor Hours	JOBLABOR.LABORHRS
MATERIALCOST	3	AMOUNT	10	2	N	Material Cost	JOBITEM.LINECOST
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SERVICECOST	4	AMOUNT	10	2	N	Service Cost	JOBITEM.LINECOST
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
TOOLCOST	5	AMOUNT	10	2	N	Tool Cost	JOBTOOL.LINECOST
TOTALCOST	6	AMOUNT	10	2	N	Total Cost	JOBLABOR.LINECOST

Database Configuration

Table: KIT — **used in Inventory to assemble and disassemble kits**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CURBAL	4	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MEMO	8	ALN	50	0	N	Memo	PRLINE.REMARK
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POSSIBLEQUANTITY	5	DECIMAL	15	2	Y	Possible Quantity	INVBALANCES.CURBAL
QUANTITY	6	DECIMAL	15	2	Y	Quantity	INVBALANCES.CURBAL
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
UNITCOST	7	AMOUNT	10	2	Y	Unit Cost	INVCOST.STDCOST

Database Configuration

Table: KPIGCONFIG **KPI Graph Portlet Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
KPIGCONFIGID	1	BIGINT	19	0	Y	Config Id	
KPINAME	3	UPPER	15	0	Y	KPI	KPIMAIN.KPINAME
LAYOUTID	2	INTEGER	12	0	N	Layout	

Database Configuration

Table: KPIHISTORY **Records KPI History every time a KPi is run**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
KPIHISTORYID	1	BIGINT	19	0	Y	Unique Id	
KPIMAINID	4	BIGINT	19	0	Y	KPI Id	KPIMAIN.KPIMAINID
KPIVALUE	2	DECIMAL	10	2	N	KPI Value	
RECORDEDON	3	DATETIME	10	0	N	Recorded On	

Database Configuration

Table: KPILCONFIG **KPI List Portlet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
KPILCONFIGID	1	BIGINT	19	0	Y	KPI List Config Id	
KPINAME	3	UPPER	15	0	Y	KPI	KPIMAIN.KPINAME
LAYOUTID	2	INTEGER	12	0	N	Layout	

Database Configuration

Table: KPIMAIN **Main KPI Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	14	UPPER	8	0	N	Application	
CAUTIONMAX	6	DECIMAL	10	2	Y	Alert At	
CAUTIONMIN	5	DECIMAL	10	2	Y	Caution At	
CLAUSE	11	ALN	4000	0	N	Where	
DESCRIPTION	2	ALN	254	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	21	LONGALN	32000	0	N	Details	
FORMAT	8	UPPER	15	0	Y	Calculation Type	
HASLD	24	YORN	1	0	Y	Has Long Description	
ISPUBLIC	13	YORN	1	0	Y	Is Public	
KPIDATE	4	DATETIME	10	0	Y	Created Date	
KPIMAINID	20	BIGINT	19	0	Y	KPI Unique Id	
KPINAME	1	UPPER	15	0	Y	KPI Name	
KPITEXTFORMAT	16	ALN	50	0	N	KPI Text Format	
KPIVALUE	3	DECIMAL	10	2	N	Current Value	
LANGCODE	23	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTKPIVALUE	17	DECIMAL	10	2	N	Last KPI Value	
LASTUPDATED	27	DATETIME	10	0	N	Last Updated	
LINKTO	19	UPPER	30	0	N	Link to KPI	
OWNER	12	UPPER	30	0	N	Created By	PERSON.PERSONID
REALTIME	18	YORN	1	0	Y	Is Active	
RECORDTIME	22	ALN	20	0	N	Record Time	
REPORTAPPNAME	26	UPPER	10	0	N	Report Application	
REPORTNAME	15	ALN	50	0	N	Link to Report	REPORT.REPORTNAME
REPORTNUM	25	INTEGER	12	0	N	Report Number	
SELECTSTMT	10	ALN	4000	0	Y	Select	
TARGET	9	DECIMAL	10	2	Y	Target	
URL	7	ALN	254	0	N	URL	

Database Configuration

Table: KPIOEE **Table to hold OEE KPI data.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DEFECTQTY	7	DECIMAL	15	0	N	Defective Quantity	
DESCRIPTION	2	ALN	100	0	N	Description	
KPIOEEID	11	BIGINT	19	0	Y	KPIOEEID	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
OEEDATE	8	DATETIME	10	0	N	OEE Date	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARTNUM	1	ALN	20	0	N	Part	
PRODQTY	6	DECIMAL	15	0	N	Produced Quantity	
SCHEDQTY	5	DECIMAL	15	0	N	Scheduled Quantity	
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: KPITRENDCFG **Trend Settings for a KPI**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPAREWITH	7	ALN	135	0	N	Compare With	
CONTENTUID	8	ALN	50	0	N	CONTENTUID	
CUSTDATERANGE	6	ALN	10	0	N	Show Details In	
CUSTENDDATE	5	DATETIME	10	0	N	To	
CUSTSTARTDATE	4	DATETIME	10	0	N	From	
DATERANGE	3	ALN	10	0	N	Predefined Date Range	
KPIMAINID	2	BIGINT	19	0	Y	KPI Id	KPIMAIN.KPIMAINID
KPITRENDCFGID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: LABCHANGESTATUS **non persistent table for changing labor status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	
STATDATE	2	DATETIME	10	0	N	Status Date	LABORSTATUS.CHANGEDATE
STATUS	1	UPPER	12	0	N	New Status	LABOR.STATUS

Database Configuration

Table: LABINVLOCCHANGE **Non persistent table for changing the LabInvLoc**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTROLACC	4	GL	23	0	Y	Control Account	
DESCRIPTION	3	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	N	DESCRIPTION Long description	
GLACCOUNT	6	GL	23	0	Y	GL Account	
HASLD	8	YORN	1	0	N	Has Long Description	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHRINKAGEACC	5	GL	23	0	Y	Shrinkage Account	
SITEID	1	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LABOR **The LABOR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNED	37	YORN	1	0	N	Assigned	
ATTENDANCE	15	DURATION	8	0	N	Reported Hours	
AVAILABILITY	14	DURATION	8	0	N	Available Hours	
AVAILFACTOR	5	DECIMAL	15	2	Y	Availability Factor	
CALNUM	33	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CREWID	6	ALN	12	0	Y	Crew	
DAILYTIME	16	DURATION	8	0	N	Reported Hours	
DAY1	23	DURATION	8	0	Y	Day 1	
DAY2	24	DURATION	8	0	Y	Day 2	
DAY3	25	DURATION	8	0	Y	Day 3	
DAY4	26	DURATION	8	0	Y	Day 4	
DAY5	27	DURATION	8	0	Y	Day 5	
DAY6	28	DURATION	8	0	Y	Day 6	
DAY7	29	DURATION	8	0	Y	Day 7	
EXTERNALREFID	11	ALN	10	0	N	External Reference ID	
LABINVENTORYLOC	21	UPPER	12	0	N	Labor Inventory Location	LOCATIONS.LOCATION
LABINVENTORYSITE	20	UPPER	8	0	N	Labor Inventory Site	SITE.SITEID
LABORCODE	1	UPPER	8	0	N	Labor	
LABORID	22	BIGINT	19	0	Y	LABORID	
NP_STATUSMEMO	31	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	10	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PERCENTALLOC	30	INTEGER	12	0	Y	Percent Allocated	
PERSONID	17	UPPER	30	0	N	Person	PERSON.PERSONID
REPORTEDHRS	2	DURATION	8	0	Y	Regular Hours	
SENDERSYSID	32	ALN	50	0	Y	Sender System ID	
SHIFT	13	UPPER	8	0	N	Shift	
SHIFTNUM	34	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM

Database Configuration

Table: LABOR **The LABOR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SOURCESYSID	9	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STARTTIME	36	DATETIME	10	0	N	Start Time	
STATUS	18	UPPER	12	0	N	Status	
STATUSIFACE	35	YORN	1	0	N	Has Status Changed	
TYPE	7	UPPER	16	0	N	Work Type	
WORKLOCATION	8	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKSITE	19	UPPER	8	0	N	Work Site	SITE.SITEID
YTDHRSREFUSED	4	DURATION	8	0	Y	Overtime Refused	
YTDOTHRS	3	DURATION	8	0	Y	Premium Hours	

Database Configuration

Table: LABORAUTH **The LABORAUTH Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	3	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
LABORAUTHID	4	BIGINT	19	0	Y	LABORAUTHID	
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: LABORCERTHIST **Labor Certification History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CERTIFICATENUM	4	ALN	15	0	N	Certificate #	LABORQUAL.CERTIFICATENUM
CHANGEDATE	11	DATETIME	10	0	N	Changed Date	
CHANGEDBY	12	UPPER	30	0	N	Changed By	PERSON.PERSONID
EFFDATE	5	DATE	4	0	N	Effective Date	
ENDDATE	6	DATE	4	0	N	Expiration Date	
EVALUATIONMETHOD	10	ALN	50	0	N	Evaluation Method	QUALIFICATION EVALUATIONMETHOD
EVALUATIONMETHOD_LONGDESCRIPTIO	15	LONGALN	32000	0	N	Evaluation Method Long Description	
HASLD	18	YORN	1	0	Y	Has Long Description	
ISSUINGAUTHORITY	9	ALN	50	0	N	Issuing Authority	QUALIFICATION ISSUINGAUTHORITY
ISSUINGAUTHORITY_LONGDESCRIPTION	14	LONGALN	32000	0	N	Issuing Authority Long Description	
LABORCERTHISTID	13	BIGINT	19	0	Y	LABORCERTHISTID	
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALIFICATIONID	2	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
VALIDATEDBY	8	ALN	20	0	N	Validated By	LABORQUAL.VALIDATEDBY
VALIDATEDBY_LONGDESCRIPTION	16	LONGALN	32000	0	N	ValidatedBy Long Description	
VALIDATIONDATE	7	DATE	4	0	N	Validation Date	

Database Configuration

Table: LABORCRAFTRATE Labor Craft Rates

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	5	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTROLACCOUNT	10	GL	23	0	Y	Control Account	
CRAFT	1	UPPER	8	0	N	Craft	CRAFT.CRAFT
DEFAULTCRAFT	7	YORN	1	0	N	Default Craft for Labor	
DEFAULTTICKETGLACC	14	GL	23	0	Y	Default Ticket GL Account	
DISPLAYRATE	12	AMOUNT	10	2	N	Rate	
GLACCOUNT	9	GL	23	0	Y	GL Account	
INHERIT	6	YORN	1	0	N	Inherit Rate from Craft	
ISACTIVE	11	YORN	1	0	N	Active Contract	
LABORCODE	3	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORCRAFTRATEID	13	BIGINT	19	0	Y	LABORCRAFTRATEID	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RATE	8	AMOUNT	10	2	N	Rate	
SKILLLEVEL	2	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
STANDARDRATE	15	AMOUNT	10	2	N	Standard Rate	CRAFTRATE.STANDARDRATE
VENDOR	16	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: LABORQUAL **Qualifications assigned to a labor**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CERTIFICATENUM	4	ALN	15	0	N	Certificate #	
CURRENT	20	YORN	1	0	N	Current	
EFFDATE	5	DATE	4	0	N	Effective Date	
ENDDATE	6	DATE	4	0	N	Expiration Date	
EVALUATIONMETHOD	11	ALN	50	0	N	Evaluation Method	QUALIFICATION EVALUATIONMETHOD
EVALUATIONMETHOD_LONGDESCRIPTIO	19	LONGALN	32000	0	Y	Evaluation Method Long Description	
HASLD	24	YORN	1	0	Y	Has Long Description	
ISSUINGAUTHORITY	10	ALN	50	0	N	Issuing Authority	QUALIFICATION ISSUINGAUTHORITY
ISSUINGAUTHORITY_LONGDESCRIPTION	18	LONGALN	32000	0	Y	Issuing Authority Long Description	
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORQUALID	21	BIGINT	19	0	Y	LABORQUALID	
LANGCODE	23	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTREPORTEDUSE	12	DATE	4	0	N	Last Reported Use	
NP_STATUSMEMO	22	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGINALYEAR	9	ALN	4	0	Y	Original Year	
QUALIFICATIONID	2	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
STATUS	13	UPPER	12	0	N	Status	LABOR.STATUS
STATUSDATE	14	DATETIME	10	0	N	Status Date	LABORQUALSTATUS.STATUSDATE
STATUSIFACE	25	YORN	1	0	N	Has Status Changed	
STATUSMEMO	15	ALN	50	0	N	Status Memo	LABORSTATUS.MEMO
USEREQUIREDEVERY	16	ALN	12	0	N	Use Required Every	
VALIDATEDBY	8	ALN	20	0	N	Validated By	
VALIDATEDBY_LONGDESCRIPTION	17	LONGALN	32000	0	Y	Validated By Long description	
VALIDATIONDATE	7	DATE	4	0	N	Validation Date	

Database Configuration

Table: LABORQUALSTATUS **Status History for Labor Qualification**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	7	DATETIME	10	0	N	Changed Date	
CHANGEDBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORQUALSTATUSID	9	BIGINT	19	0	Y	LABORQUALSTATUSID	
MEMO	6	ALN	50	0	N	Status Memo	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALIFICATIONID	2	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
STATUS	4	UPPER	12	0	N	Status	LABOR.STATUS
STATUSDATE	5	DATETIME	10	0	N	Status Date	

Database Configuration

Table: LABORSTATUS **The labor status table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Status Date	
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORSTATUSID	7	BIGINT	19	0	Y	LABORSTATUSID	
MEMO	6	ALN	50	0	N	Memo	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
STATUS	3	UPPER	12	0	N	Status	LABOR.STATUS

Database Configuration

Table: LABORVIEW **View for Labor Rate Contracts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJUSTPERCENT	55	DECIMAL	5	2	N	Adjustment %	
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Extension Period	CONTRACT.AUTOEXTENDPERIOD
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CONDFOREXT	15	ALN	20	0	N	Condition for Extension	CONTRACT.CONDFOREXT
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	52	BIGINT	19	0	Y	CONTRACTID	CONTRACT.CONTRACTID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	5	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notification Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Details	
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FOB	26	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	47	LONGALN	32000	0	Y	Freight Terms Long Description	
HASINSURANCE	50	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE
HASLD	61	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG

Database Configuration

Table: LABORVIEW **View for Labor Rate Contracts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INCLUSIVE1	36	YORN	1	0	N	Pay Tax to Vendor	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	60	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	51	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
LANGCODE	54	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	57	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
NP_STATUSMEMO	56	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	49	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
POREQUIRED	48	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED
PROCESSCLAIM	58	YORN	1	0	N	PROCESS CLAIM	
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	53	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	59	LONGALN	32000	0	N	REVCOMMENTS Long description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM

Database Configuration

Table: LABORVIEW **View for Labor Rate Contracts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	62	YORN	1	0	N	Has Status Changed	
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notification Period	CONTRACT.VENDNOTIFYPERIOD
VENDOR	20	UPPER	12	0	N	Company	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference #	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Termination Allowed	CONTRACT.VENDTERMALLOWED

Database Configuration

Table: LABORVIEWCHGSTAT **Non-persistent table used for status change.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	CONTRACT.STATUS

Database Configuration

Table: LABQUALCHSTATUS **Non Persistent LaborQual Change status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	2	ALN	50	0	N	Memo	LABORSTATUS.MEMO
STATUS	1	UPPER	12	0	N	New Status	LABOR.STATUS
STATUSDATE	3	DATE	4	0	N	Status Date	

Database Configuration

Table: LABTRANS **The LABTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVITY	47	UPPER	10	0	N	Activity	WORKORDER.WONUM
ACTUALSTASKID	43	INTEGER	12	0	N	Task	
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTNUM	44	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	3	UPPER	8	0	N	Craft	CRAFT.CRAFT
ENTERBY	7	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	8	DATETIME	10	0	Y	Entered Date	
ENTEREDASTASK	38	YORN	1	0	Y	Entered as Task	
EXCHANGERATE2	26	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	32	ALN	10	0	N	External Reference ID	
FCPROJECTID	48	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	49	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	20	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	34	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FINISHDATE	11	DATE	4	0	Y	End Date	
FINISHTIME	12	TIME	3	0	Y	End Time	
GENAPPRSERVRECEIPT	24	YORN	1	0	Y	Approved	
GLCREDITACCT	19	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	17	GL	23	0	Y	GL Debit Account	
INVOICELINENUM	51	INTEGER	12	0	Y	Invoice Line	INVOICELINE.INVOICELINENUM
INVOICENUM	50	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
LABORCODE	2	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABTRANSID	28	BIGINT	19	0	Y	ID	
LINECOST	18	AMOUNT	10	2	Y	Line Cost	
LINECOST2	27	DECIMAL	10	2	Y	Premium Code	
LOCATION	23	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEMO	15	ALN	100	0	N	Memo	

Database Configuration

Table: LABTRANS **The LABTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	35	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	14	YORN	1	0	N	Outside	
OWNERSYSID	31	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PAYMENTTRANSDATE	25	DATETIME	10	0	Y	Recorded as Received	
PAYRATE	4	AMOUNT	10	2	Y	Rate	
POLINENUM	22	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	21	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	59	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
PREMIUMPAYCODE	53	UPPER	8	0	N	Premium Pay Code	PREMIUMPAY.PREMIUMPAYCODE
PREMIUMPAYHOURS	54	DURATION	8	0	N	Premium Pay Hours	
PREMIUMPAYRATE	55	DECIMAL	10	2	N	Premium Pay Rate	PREMIUMPAY.DEFAULTRATE
PREMIUMPAYRATETYPE	57	UPPER	10	0	N	Premium Rate Type	PREMIUMPAY.DEFAULTRATETYPE
REFWO	37	UPPER	10	0	N	Activity	WORKORDER.WONUM
REGULARHRS	6	DURATION	8	0	Y	Regular Hours	
REVISIONNUM	52	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
ROLLUP	16	YORN	1	0	Y	Rolled Up	
SENDERSYSID	33	ALN	50	0	N	Sender System ID	
SERVRECTRANSID	29	BIGINT	19	0	Y	Service Receipt ID	SERVRECTRANS.SERVRECTRANSID
SITEID	36	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	45	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
SOURCEMBO	58	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	30	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STARTDATE	9	DATE	4	0	Y	Start Date	

Database Configuration

Table: LABTRANS **The LABTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTTIME	10	TIME	3	0	Y	Start Time	
TASKID	41	INTEGER	12	0	N	Task	
TICKETCLASS	40	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
TICKETID	39	UPPER	10	0	N	Ticket	TICKET.TICKETID
TIMERSTATUS	46	UPPER	16	0	N	Timer Status	
TRANSDATE	1	DATETIME	10	0	Y	Transaction Date	
TRANSTYPE	13	UPPER	16	0	Y	Type	
VENDOR	56	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	42	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: LABTRANSENTERBY anchors labor reporting data entry dialog relation

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASS	5	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
CONTRACTNUM	6	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
TASKID	3	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TICKETID	4	UPPER	10	0	N	Ticket	TICKET.TICKETID
VENDOR	9	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: LANGUAGE **Maximo language codes**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENABLED	5	YORN	1	0	N	Enabled	
LANGUAGEID	1	BIGINT	19	0	Y	Unique Id	
LANGUAGENAME	6	ALN	256	0	N	Language	
MAXLANGCODE	2	UPPER	4	0	Y	Language Code	
ORALANGABRV	3	UPPER	3	0	N	Oracle Language Abbreviation	
USERDEFINED	4	YORN	1	0	N	User Defined	

Database Configuration

Table: LAUNCHPOINTVARS Launch Point Variables

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOSCRIPT	2	UPPER	32	0	Y	Script	AUTOSCRIPT.AUTOSCRIPT
LAUNCHPOINTNAME	1	UPPER	30	0	N	Launch Point	SCRIPTLAUNCHPOINT LAUNCHPOINTNAME
LAUNCHPOINTVARSID	6	BIGINT	19	0	N	Unique Identifier	
LITERALDATATYPE	8	UPPER	8	0	Y	LITERALDATATYPE	MAXATTRIBUTE.MAXTYPE
LPATTRIBUTEVALUENP	9	ALN	100	0	N	Binding Value	
OVERRIDDEN	5	YORN	1	0	N	Overridden	
VARBINDINGTYPE	7	UPPER	30	0	N	VARBINDINGTYPE	AUTOSCRIPTVARS VARBINDINGTYPE
VARBINDINGVALUE	4	ALN	100	0	N	Binding Value	AUTOSCRIPTVARS VARBINDINGVALUE
VARNAME	3	ALN	30	0	N	Variable	AUTOSCRIPTVARS.VARNAME

Database Configuration

Table: LAYOUT **Layout Of Start Center**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHARTTYPE	8	UPPER	10	0	N	Chart Type	
COLUMNNUM	5	INTEGER	12	0	N	Column	
CONTENTUID	14	ALN	50	0	N	CONTENTUID	
DESCRIPTION	3	ALN	100	0	N	Display Name	
LAYOUTID	1	BIGINT	19	0	N	Layout	
LEGENDATTRIBUTETITLE	15	ALN	80	0	N	Legend Attribute Title	MAXATTRIBUTE.TITLE
LEGENDVALUETITLE	16	ALN	200	0	N	Legend Value Title	
MINORMAX	7	YORN	1	0	Y	Portlet State	
ORDERNUM	4	INTEGER	12	0	N	Order	
PORTLETID	2	UPPER	15	0	N	Portlet Id	
QUERYAPP	18	UPPER	10	0	Y	Application	MAXAPPS.APP
QUERYCLAUSENAME	17	ALN	50	0	N	Query Name	QUERY.CLAUSENAME
QUERYNAME	13	ALN	200	0	N	Current Query	QUERY.DESCRIPTION
QUERYOWNER	19	UPPER	30	0	N	Query Owner	PERSON.PERSONID
ROWSTODISPLAY	12	INTEGER	12	0	N	Rows To Display	
RSCONDITIONATTR	10	UPPER	50	0	N	Condition Attribute	RSCONFIG.QUERYCOLUMN
RSGRAPHATTR	11	UPPER	50	0	N	Display By	RSCONFIG.QUERYCOLUMN
SCCONFIGID	6	INTEGER	12	0	N	SCCONFIGID	
SHOWCHART	9	YORN	1	0	N	Show Chart by Default	

Database Configuration

Table: LDAPSYNCCRONPARM LDAPSyncCron Validation Mbo

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREDENTIAL	5	CRYPTOX	2000	0	N	CREDENTIAL	
GROUPMAPPING	10	ALN	4000	0	N	GROUPMAPPING	
HOST	1	ALN	1000	0	N	Host	
PORT	2	INTEGER	12	0	N	Port	
PRINCIPAL	4	ALN	256	0	N	PRINCIPAL	
SSLENABLED	3	YORN	1	0	N	SSLENABLED	
SYNCHADAPTER	7	ALN	256	0	N	SYNCHADAPTER	
SYNCHCLASS	6	ALN	256	0	N	SYNCHCLASS	
SYNCHPARAMETER	8	ALN	1000	0	N	SYNCHPARAMETER	
USERMAPPING	9	ALN	4000	0	N	User	

Database Configuration

Table: LDAPSYNCPARAMS **LDAP Synchronization parameters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LDAPSYNCPARAMSID	3	BIGINT	19	0	Y	LDAPSYNCPARAMSID	
PARAMNAME	1	ALN	40	0	Y	Parameter	
PARAMVALUE	2	ALN	100	0	N	Parameter Value	
TASKINSTANCE	5	ALN	30	0	N	Task Instance	CRONTASKDEF.CRONTASKNAME
TASKNAME	4	ALN	30	0	N	Task Name	CRONTASKDEF.CRONTASKNAME

Database Configuration

Table: LEASEVIEW — **View that combines the CONTRACT and CONTRACTLEASE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	75	YORN	1	0	N	Acceptance Loss	CONTRACTLEASE ACCEPTANCELOSS
ACCEPTPERIOD	76	INTEGER	12	0	N	Acceptance Period	CONTRACTLEASE.ACCEPTPERIOD
ADJUSTPERCENT	95	DECIMAL	5	2	N	Adjustment %	
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Extension Period	CONTRACT.AUTOEXTENDPERIOD
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
BUYOUT	60	YORN	1	0	N	Buyout in Force	CONTRACTLEASE.BUYOUT
CANAUDIT	68	YORN	1	0	N	Vendor Can Audit	CONTRACTLEASE.CANAUDIT
CASUALTYBUYOUT	61	YORN	1	0	N	Casualty Buyout	CONTRACTLEASE CASUALTYBUYOUT
CASUALTYNOTIFY	66	YORN	1	0	N	Notify on Casualty	CONTRACTLEASE CASUALTYNOTIFY
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CONDFOREXT	15	ALN	20	0	N	Conditions for Extension	CONTRACT.CONDFOREXT
CONFIGURENOTIFY	67	YORN	1	0	N	Notify on Configure	CONTRACTLEASE CONFIGURENOTIFY
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	52	BIGINT	19	0	Y	CONTRACTID	CONTRACT.CONTRACTID
CONTRACTLEASEID	82	BIGINT	19	0	Y	CONTRACTLEASEID	CONTRACTLEASE CONTRACTLEASEID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	5	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notification Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DAYSTONOTIFY	74	INTEGER	12	0	N	Days to Notify	CONTRACTLEASE.DAYSTONOTIFY

Database Configuration

Table: LEASEVIEW — **View that combines the CONTRACT and CONTRACTLEASE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Details	
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
ENFORCEBUNDLE	69	YORN	1	0	N	Maintain Hierarchy	CONTRACTLEASE.ENFORCEBUNDLE
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FINANCETYPE	81	ALN	25	0	N	Finance Type	CONTRACTLEASE.FINANCETYPE
FOB	26	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	47	LONGALN	32000	0	Y	Freight Terms Long Description	
HASINSURANCE	50	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE
HASLD	94	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
INCLUDESMAINT	79	YORN	1	0	N	Software Maintenance Included	CONTRACTLEASE.INCLUDESMAINT
INCLUSIVE1	36	YORN	1	0	N	Pay Tax to Vendor	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	91	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	51	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
INSURANCEREQ	58	YORN	1	0	N	Insurance Required	CONTRACTLEASE.INSURANCEREQ
INTERIMCHG	57	AMOUNT	10	2	N	Interim Charge	CONTRACTLEASE.INTERIMCHG

Database Configuration

Table: LEASEVIEW **View that combines the CONTRACT and CONTRACTLEASE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	85	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: LEASEVIEW — **View that combines the CONTRACT and CONTRACTLEASE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LASTSCHEDULEDATE	70	DATE	4	0	N	Last Scheduled Date	CONTRACTLEASE LASTSCHEDULEDATE
LEASERATEFACTOR	72	DECIMAL	13	7	N	Lease Rate Factor	CONTRACTLEASE LEASERATEFACTOR
LEASESUSPACCT	78	GL	23	0	Y	Lease Suspense Account	
LINESTATUS	86	UPPER	12	0	N	Line Status	CONTRACT.STATUS
MAINTHIERCHY	92	YORN	1	0	N	Maintain Hierarchy	ASSET.MAINTHIERCHY
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	88	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
NOTIFYCONTACT	73	ALN	50	0	N	Notify Contact	CONTRACTLEASE.NOTIFYCONTACT
NOTIFYONMOVE	65	YORN	1	0	N	Notify on Move	CONTRACTLEASE.NOTIFYONMOVE
NP_STATUSMEMO	87	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
NUMOFPAYMENTS	93	INTEGER	12	0	N	Number of Payments	
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDEMAINT	56	YORN	1	0	N	3rd Party Maintenance Allowed	CONTRACTLEASE.OUTSIDEMAINT
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	49	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PERIODICPAYMNT	83	AMOUNT	10	2	N	Periodic Payment.	CONTRACTLEASE PERIODICPAYMNT
POREQUIRED	48	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED
PROCESSCLAIM	89	YORN	1	0	N	PROCESS CLAIM	
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	53	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	90	LONGALN	32000	0	N	REVCOMMENTS Long description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULE	84	ALN	80	0	Y	Payment Period	CONTRACTLEASE.SCHEDULE

Database Configuration

Table: LEASEVIEW — **View that combines the CONTRACT and CONTRACTLEASE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SELFINSURED	59	YORN	1	0	N	Self Insured	CONTRACTLEASE.SELFINSURED
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID
SHIPPINGLOSS	54	YORN	1	0	N	Shipping Loss	CONTRACTLEASE.SHIPPINGLOSS
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	96	YORN	1	0	N	Has Status Changed	
SUBONRETURN	62	YORN	1	0	N	Substitution on Return	CONTRACTLEASE.SUBONRETURN
TECHREFRESH	55	YORN	1	0	N	Technology Refresh Option	CONTRACTLEASE.TECHREFRESH
TERM	71	INTEGER	12	0	N	Term	CONTRACTLEASE.TERM
TIMEUNIT	80	UPPER	8	0	N	Time Unit	CONTRACTLEASE.TIMEUNIT
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
TRANSFERWARRANTY	63	YORN	1	0	N	Warranty Extended to Lessee	CONTRACTLEASE TRANSFERWARRANTY
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notification Period	CONTRACT.VENDNOTIFYPERIOD
VENDOR	20	UPPER	12	0	N	Company	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference #	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Termination Allowed	CONTRACT.VENDTERMALLOWED
WARRANTYDURATION	77	INTEGER	12	0	N	Warranty Duration	CONTRACTLEASE WARRANTYDURATION
WARRANTYSTART	64	DATE	4	0	N	Warranty Start	CONTRACTLEASE.WARRANTYSTART

Database Configuration

Table: LEASEVIEWCHGSTAT **Non-persistent table used for status change.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	CONTRACT.STATUS

Database Configuration

Table: LEASEVIEWLINE **A View of the Contract Line table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	9	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CHGPRICEONUSE	31	YORN	1	0	N	Change Price on Use	CONTRACTPURCH CHGPRICEONUSE
CHGQTYONUSE	30	YORN	1	0	N	Change Quantity on Use	CONTRACTPURCH.CHGQTYONUSE
COMMODITY	26	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	7	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTLINEID	3	BIGINT	19	0	N	ContractLine ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	2	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	35	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CONVERSION	44	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	8	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	22	LONGALN	32000	0	Y	Details	
ENTERBY	18	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	19	DATETIME	10	0	N	Entered Date	CONTRACTLINE.ENTERDATE
HASLD	38	YORN	1	0	Y	Has Long Description	
HASPAYMENTSCHED	33	YORN	1	0	N	Has Payment Schedule	CONTRACTLINE HASPAYMENTSCHED
INSPECTIONREQUIRED	17	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISSUEUNIT	45	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	6	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	37	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEADTIME	32	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
LEASEENDVALUE	36	AMOUNT	10	2	N	Lease End Value	
LINECOST	15	DECIMAL	10	2	N	Line Cost	CONTRACTLINE.LINECOST
LINECOST2	16	DECIMAL	10	2	N	Line Cost 2	CONTRACTLINE.LINECOST2

Database Configuration

Table: LEASEVIEWLINE **A View of the Contract Line table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINESTATUS	25	UPPER	12	0	N	Line Status	CONTRACT.STATUS
LINETYPE	4	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MANUFACTURER	10	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	11	ALN	8	0	N	Model	INVENTORY.MODELNUM
NEWORDERQTY	43	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
NEWORDERUNIT	46	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
NEWPRICE	24	DECIMAL	10	2	N	New Price	CONTRACTLINE.LINECOST
NEWUNITCOST	47	DECIMAL	10	2	N	New Unit Cost	CONTRACTLINE.UNITCOST
ORDERQTY	13	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	12	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POREQUIRED	34	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED
PRLINENUM	40	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
PRNUM	39	UPPER	8	0	N	PR	PR.PRNUM
REMARK	20	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	23	LONGALN	32000	0	Y	Remark Long Description	
REVISIONNUM	28	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	29	UPPER	7	0	N	Revision Status	CONTRACTLINE.REVSTATUS
RFQLINENUM	42	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM
RFQNUM	41	UPPER	8	0	N	RFQ	RFQ.RFQNUM
UNITCOST	14	DECIMAL	10	2	N	Unit Cost	CONTRACTLINE.UNITCOST

Database Configuration

Table: LIFOFIFOCOST **Non Persistent Object.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	5	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	9	INTEGER	12	0	Y	Condition Rate	INVCOST.CONDRATE
COSTDATE	7	DATETIME	10	0	N	Cost Date	
COSTTYPE	6	UPPER	16	0	N	Cost Type	INVENTORY.COSTTYPE
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	2	UPPER	8	0	N	ItemSet	SETS.SETID
LOCATION	4	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	3	AMOUNT	10	2	N	Quantity	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
UNITCOST	8	AMOUNT	10	2	N	Unit Cost	

Database Configuration

Table: LIMITTOLERANCE **Limits and tolerances for a security group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHORIZED	21	YORN	1	0	Y	Authorized	
CONTRACTLIMIT	8	DECIMAL	8	0	N	Contract Limit	
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
INVOICELIMIT	7	DECIMAL	8	0	N	Invoice Limit	
LIMITTOLERANCEID	1	BIGINT	19	0	Y	Unique Id	
LOWERINVOICEAMT	9	AMOUNT	10	2	N	Lower Invoice Amount	
LOWERINVOICEPCT	11	DECIMAL	10	4	N	Lower Invoice Percent	
LOWERSERVICEAMT	13	AMOUNT	10	2	N	Lower Service Amount	
LOWERSERVICEPCT	15	DECIMAL	10	4	N	Lower Service Percent	
LOWERTAXAMT	17	AMOUNT	10	2	N	Lower Tax Amount	
LOWERTAXPCT	19	DECIMAL	10	4	N	Lower Tax Percent	
MRLIMIT	6	DECIMAL	8	0	N	MR Limit	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POLIMIT	5	DECIMAL	8	0	N	PO Limit	
PRLIMIT	4	DECIMAL	8	0	N	PR Limit	
UPPERINVOICEAMT	10	AMOUNT	10	2	N	Upper Invoice Amount	
UPPERINVOICEPCT	12	DECIMAL	10	4	N	Upper Invoice Percent	
UPPERSERVICEAMT	14	AMOUNT	10	2	N	Upper Service Amount	
UPPERSERVICEPCT	16	DECIMAL	10	4	N	Upper Service Percent	
UPPERTAXAMT	18	AMOUNT	10	2	N	Upper Tax Amount	
UPPERTAXPCT	20	DECIMAL	10	4	N	Upper Tax Percent	

Database Configuration

Table: LINEARREFMETHOD Linear Referencing Method

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BASEMEASUREUNITID	4	UPPER	16	0	N	Base Unit of Measure	MEASUREUNIT.MEASUREUNITID
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	12	LONGALN	32000	0	N	Description Long description	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINEARREFMETHODID	10	BIGINT	19	0	Y	Unique Id	
LRM	1	UPPER	25	0	N	LRM	
MEASUREUNITID	3	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
OFFSETMEASUREUNITID	5	UPPER	16	0	N	Offset Unit of Measure	MEASUREUNIT.MEASUREUNITID
YOFFSETMEASUREUNITID	6	UPPER	16	0	N	Y-Offset Unit of Measure	MEASUREUNIT.MEASUREUNITID
YOFFSETREF	8	ALN	30	0	N	Y-Offset Reference Point	
ZOFFSETMEASUREUNITID	7	UPPER	16	0	N	Z-Offset Unit of Measure	MEASUREUNIT.MEASUREUNITID
ZOFFSETREF	9	ALN	30	0	N	Z-Offset Reference Point	

Database Configuration

Table: LINESPLIT **Inventory Usage Split Line.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	20	ALN	50	0	N	Content Unique ID	
FROMBIN	8	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	17	UPPER	30	0	N	From Condition	ITEMCONDITION.CONDITIONCODE
FROMLOT	6	UPPER	8	0	N	Lot	INVLOT.LOTNUM
FROMSTORELOC	16	UPPER	12	0	N	From Storeroom	LOCATIONS.LOCATION
INVUSELINEID	4	BIGINT	19	0	Y	InvUseLine	INVUSELINE.INVUSELINEID
INVUSELINENUM	11	INTEGER	12	0	Y	Line	INVUSELINE.INVUSELINENUM
INVUSENUM	1	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
ITEMNUM	14	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	15	UPPER	8	0	N	ItemSet	SETS.SETID
NEWASSETNUM	19	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWPHYSCNT	12	DECIMAL	15	2	N	Physical Count	
NEWPHYSCNTDATE	13	DATETIME	10	0	N	Physical Count Date	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PHYSCNT	9	DECIMAL	15	2	Y	Physical Count	
PHYSCNTDATE	10	DATETIME	10	0	N	Physical Count Date	
QUANTITY	5	DECIMAL	15	2	Y	Quantity	INVUSELINESPLIT.QUANTITY
ROTASSETNUM	7	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
TOSITEID	21	UPPER	8	0	N	To Site	SITE.SITEID
UNITCOST	18	AMOUNT	10	2	N	Unit Cost	INVUSELINE.UNITCOST

Database Configuration

Table: LINKCLASSSPEC **Non Persistent table for linking specs to Asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	1	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID

Database Configuration

Table: LMO **LMO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	N	Change Date	
DESCRIPTION	4	ALN	200	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	12	YORN	1	0	Y	Has LD	
INVOCPATTERN	8	ALN	50	0	N	Invocation Pattern	
LANGCODE	5	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LMOID	1	BIGINT	19	0	Y	Unique Id	
LMONAME	2	UPPER	50	0	N	Name	
LMONAMESPACE	3	UPPER	50	0	Y	Name Space	
RESPONSEMBO	11	UPPER	30	0	Y	Response Object Name	MAXOBJECT.OBJECTNAME
SOURCEMBO	7	UPPER	30	0	Y	Source Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: LMOATT **LMO Attributes Tables**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
DATATYPE	5	UPPER	8	0	Y	Data Type	
INPUT	9	YORN	1	0	Y	Input	
LMOATTID	1	BIGINT	19	0	Y	Unique Id	
LMONAME	2	UPPER	50	0	N	Name	LMO.LMONAME
LMONAMESPACE	3	UPPER	50	0	Y	Namespace	LMO.LMONAMESPACE
NAME	4	UPPER	50	0	N	Name	MAXATTRIBUTE.ATTRIBUTENAME
REQUIRED	10	YORN	1	0	Y	Required	

Database Configuration

Table: LMOIMRLN **This table holds LMO IM relationship**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
IMNAME	4	UPPER	29	0	N	Integration Module Name	MAXIM.IMNAME
IMVERSION	5	UPPER	20	0	N	Integration Module Version	MAXIM.IMVERSION
LMOIMRLNID	1	BIGINT	19	0	Y	Unique Id	
LMONAME	2	UPPER	50	0	N	Logical Management Operation Name	LMO.LMONAME
LMONAMESPACE	3	UPPER	50	0	Y	Namespace	LMO.LMONAMESPACE

Database Configuration

Table: LMOIMTABLE **LMOs associated with IM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	200	0	N	Logical Management Operation Description	LMO.DESCRIPTION
IMNAME	7	UPPER	29	0	N	Integration Module Name	MAXIM.IMNAME
IMVERSION	8	UPPER	20	0	N	Integration Module Version	MAXIM.IMVERSION
INVOCPATTERN	6	ALN	50	0	N	Logical Management Operation Invocation Pattern	LMO.INVOCPATTERN
LMONAME	1	UPPER	50	0	N	Logical Management Operation Name	LMO.LMONAME
LMONAMESPACE	2	UPPER	50	0	Y	Logical Management Operation Namespace	LMO.LMONAMESPACE
RESPONSEMBO	5	UPPER	30	0	Y	Logical Management Operation Response MBO	MAXOBJECT.OBJECTNAME
SOURCEMBO	4	UPPER	30	0	Y	Logical Management Operation Source MBO	MAXOBJECT.OBJECTNAME

Database Configuration

Table: LNKCLAUSEATRNAME **Joins Classspec and AssetAttribute**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYDOWNHIER	27	YORN	1	0	Y	Apply Down Hierarchy	
ASSETATTRIBUTEID	18	BIGINT	19	0	Y	ASSETATTRIBUTEID	ASSETATTRIBUTE ASSETATTRIBUTEID
ATTRDESCPREFIX	6	ALN	8	0	N	Description Prefix	ASSETATTRIBUTE ATTRDESCPREFIX
ATTRDESCPREFIX1	23	ALN	8	0	N	Prefix	ASSETATTRIBUTE ATTRDESCPREFIX
ATTRIBUTENAME	19	UPPER	8	0	N	Attribute Name	ASSETATTRIBUTE.ASSETATTRID
CLASSSPECID	17	BIGINT	19	0	Y	Classification	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	1	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CS01	7	ALN	10	0	N	Cs01	CLASSSPEC.CS01
CS02	8	ALN	10	0	N	Cs02	CLASSSPEC.CS02
CS03	9	ALN	10	0	N	Cs03	CLASSSPEC.CS03
CS04	10	DATETIME	10	0	N	Cs04	CLASSSPEC.CS04
CS05	11	DECIMAL	15	2	N	Cs05	CLASSSPEC.CS05
DATATYPE	13	UPPER	50	0	N	Data Type	CLASSSPEC.DATATYPE
DATATYPE1	20	UPPER	8	0	N	Data Type	ASSETATTRIBUTE.DATATYPE
DOMAINID	3	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
DOMAINID1	22	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
INHERITEDFROM	28	ALN	254	0	N	Inherited From	CLASSSTRUCTURE HIERARCHYPATH
INHERITEDFROMID	29	BIGINT	19	0	Y	Inherited from ClassSpec Id	CLASSSPEC.CLASSSPECID
MEASUREUNITID	2	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
MEASUREUNITID1	21	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORGID1	24	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	15	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LNKCLAUSEATRNAME **Joins Classspec and AssetAttribute**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SITEID1	25	UPPER	8	0	N	Site	SITE.SITEID
SPECVALUE	14	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
TABLEATTRIBUTE	30	UPPER	50	0	N	Table Attribute	MAXATTRIBUTE.ATTRIBUTENAME
TITLE	26	ALN	100	0	N	Title	ASSETATTRIBUTE.DESCRIPTION

Database Configuration

Table: LNRRECALIB **Table to store Linear Recalibration Objects Measures.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETFEATUREID	2	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETFEATURESPECID	23	BIGINT	19	0	Y	Unique Identifier for Asset Feature Specifications	ASSETFEATURESPEC ASSETFEATURESPECID
ASSETLOCRELATIONID	26	BIGINT	19	0	Y	Unique Id for Asset Loc Relation	ASSETLOCRELATION ASSETLOCRELATIONID
ASSETNUM	13	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETSPECID	24	BIGINT	19	0	Y	Unique Identifier for Asset Specification	ASSETSPEC.ASSETSPECID
BASEMEASUREUNITID	14	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
ENDASSETFEATUREID	4	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	10	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDMEASURE	6	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	16	UPPER	16	0	N	End Measure Units	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	8	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	18	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
LNRRECALIBID	25	BIGINT	19	0	Y	Unique Id	
METERNAME	19	UPPER	10	0	N	Meter	METER.METERNAME
OBJECTNAME	1	UPPER	30	0	N	Object Name	
PARENTAF	21	YORN	1	0	N	Is Parent Asset Feature	
PMNUM	20	UPPER	8	0	N	PM	PM.PMNUM
RECALIBNUM	11	INTEGER	12	0	N	Recalibration Num Count	
ROUTE_STOPID	22	BIGINT	19	0	Y	Route_Stop Identifier	ROUTE_STOP.ROUTE_STOPID
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID
SOURCEASSETNUM	31	UPPER	12	0	N	Source Asset	ASSET.ASSETNUM
SOURCEENDASSETFEATUREID	29	BIGINT	19	0	Y	Source End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
SOURCEENDMEASURE	35	DECIMAL	10	2	N	Source End Measure	ASSET.STARTMEASURE
SOURCESTARTASSETFEATUREID	27	BIGINT	19	0	Y	Source Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
SOURCESTARTMEASURE	33	DECIMAL	10	2	N	Source Start Measure	ASSET.STARTMEASURE
STARTASSETFEATUREID	3	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID

Database Configuration

Table: LNRRECALIB **Table to store Linear Recalibration Objects Measures.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTBASEMEASURE	9	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTMEASURE	5	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	15	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	7	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	17	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
TARGETASSETNUM	32	UPPER	12	0	N	Target Asset	ASSET.ASSETNUM
TARGETENDASSETFEATUREID	30	BIGINT	19	0	Y	Target End Asset Feature	ASSETFEATURE.ASSETFEATUREID
TARGETENDMEASURE	36	DECIMAL	10	2	N	Target End Measure	ASSET.STARTMEASURE
TARGETSTARTASSETFEATUREID	28	BIGINT	19	0	Y	Target Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
TARGETSTARTMEASURE	34	DECIMAL	10	2	N	Target Start Measure	ASSET.STARTMEASURE

Database Configuration

Table: LNRRECALIBNONAF — **Table to store Linear Recalibration Objects Measures of Non AssetFeature.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETFEATUREID	14	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETFEATURESPECID	15	BIGINT	19	0	Y	Unique Identifier for Asset Feature Specifications	ASSETFEATURESPEC ASSETFEATURESPECID
ASSETNUM	9	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETSPECID	11	BIGINT	19	0	Y	Unique Identifier for Asset Specification	ASSETSPEC.ASSETSPECID
ENDASSETFEATUREID	3	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	7	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDMEASURE	5	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
LNRRECALIBNONAFID	16	BIGINT	19	0	Y	Unique Id	
METERNAME	10	UPPER	10	0	N	Meter	METER.METERNAME
OBJECTNAME	1	UPPER	30	0	N	Object Name	
PMNUM	12	UPPER	8	0	N	PM	PM.PMNUM
ROUTE_STOPID	13	BIGINT	19	0	Y	Route_Stop Identifier	ROUTE_STOP.ROUTE_STOPID
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	2	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	6	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTMEASURE	4	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE

Database Configuration

Table: LOCANCESTOR **The Location Ancestor Look-up table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	2	UPPER	12	0	N	Search Location Hierarchy	LOCATIONS.LOCATION
LOCANCESTORID	6	BIGINT	19	0	Y	LOCANCESTORID	
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
SYSTEMID	3	UPPER	8	0	N	System	LOCSYSTEM.SYSTEMID

Database Configuration

Table: LOCATIONMETER **Information for meters attached to locations**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	3	YORN	1	0	Y	Active	
AVERAGE	28	DECIMAL	15	2	Y	Average Units/Day	ASSETMETER.AVERAGE
AVERAGENEW	41	DECIMAL	15	2	Y	Average	ASSETMETER.AVERAGE
AVGCALCMETHOD	6	UPPER	25	0	N	Average Calculation Method	
CHANGEBY	13	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	14	DATETIME	10	0	Y	Changed Date	
DELTAVALUE	24	DECIMAL	15	2	N	Reading	
DOMAINID	19	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
DOROLLOVER	46	YORN	1	0	Y	Rollover	
HASLD	47	YORN	1	0	Y	Has Long Description	
INSPECTOR	20	UPPER	30	0	N	Inspector	PERSON.PERSONID
ISDELTA	25	YORN	1	0	N	Delta	
LANGCODE	45	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTREADING	22	ALN	18	0	N	Last Reading	ASSETMETER.NEWREADING
LASTREADINGDATE	21	DATETIME	10	0	Y	Last Reading Date	ASSETMETER.NEWREADINGDATE
LASTREADINGDATENEW	43	DATETIME	10	0	Y	Last Reading Date	ASSETMETER.NEWREADINGDATE
LASTREADINGINSPCTR	32	UPPER	30	0	N	Last Reading Inspector	PERSON.PERSONID
LASTREADINGINSPCTRNEW	44	UPPER	30	0	N	Last Reading Inspector	PERSON.PERSONID
LASTREADINGNEW	42	DECIMAL	15	2	Y	Last Reading	METERREADING.READING
LIFETODATE	12	DECIMAL	15	2	Y	Life to Date for Location	
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONMETERID	35	BIGINT	19	0	Y	LOCATIONMETERID	
MEASUREUNITID	4	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	2	UPPER	10	0	N	Meter	METER.METERNAME
NEWREADING	26	ALN	18	0	N	New Reading	
NEWREADINGDATE	23	DATETIME	10	0	Y	New Reading Date	
NEWREADINGROLLOVERINCLUSIVE	34	ALN	18	0	N	New Reading to Save	LOCATIONMETER.NEWREADING
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: LOCATIONMETER **Information for meters attached to locations**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
POINTNUM	27	UPPER	8	0	N	Point	MEASUREPOINT.POINTNUM
PREVIOUSREADING	30	ALN	18	0	N	Previous Reading	ASSETMETER.NEWREADING
PREVIOUSREADINGDATE	31	DATETIME	10	0	Y	Previous Reading Date	ASSETMETER.NEWREADINGDATE
PREVIOUSREADINGINSPECTOR	33	UPPER	30	0	N	Previous Reading Inspector	PERSON.PERSONID
READINGTYPE	29	UPPER	10	0	Y	Reading Type	METER.READINGTYPE
REMARKS	15	ALN	50	0	N	Remarks	
REMARKS_LONGDESCRIPTION	18	LONGALN	32000	0	Y	Remarks Long Description	
ROLLOVER	5	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
ROLLOVERNEW	40	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SEQUENCE	48	SMALLINT	10	0	Y	Sequence	METERINGROUP.SEQUENCE
SINCEINSTALL	11	DECIMAL	15	2	Y	Since Install	ASSETMETER.SINCEINSTALL
SINCEINSTALLNEW	39	DECIMAL	15	2	Y	Since Install	ASSETMETER.SINCEINSTALL
SINCELASTINSPECT	10	DECIMAL	15	2	Y	Since Last Inspection	ASSETMETER.SINCELASTINSPECT
SINCELASTINSPECTNEW	38	DECIMAL	15	2	Y	Since Last Inspection	ASSETMETER.SINCELASTINSPECT
SINCELASTOVERHAUL	9	DECIMAL	15	2	Y	Since Last Overhaul	ASSETMETER SINCELASTOVERHAUL
SINCELASTOVERHAULNEW	37	DECIMAL	15	2	Y	Since Last Overhaul	ASSETMETER SINCELASTOVERHAUL
SINCELASTREPAIR	8	DECIMAL	15	2	Y	Since Last Repair	ASSETMETER.SINCELASTREPAIR
SINCELASTREPAIRNEW	36	DECIMAL	15	2	Y	Since Last Repair	ASSETMETER.SINCELASTREPAIR
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID
SLIDINGWINDOWSIZE	7	INTEGER	12	0	Y	Sliding Window Size	

Database Configuration

Table: LOCATIONS **The Locations Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDTOSTORELOC	36	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ADDTOSTORESITEID	57	UPPER	8	0	N	Site	SITE.SITEID
AUTOWOGEN	59	YORN	1	0	Y	Automatically Generate Work Orders	
BILLTOADDRESSCODE	32	UPPER	30	0	N	Bill to Address	ADDRESS.ADDRESSCODE
BILLTOLABORCODE	33	UPPER	30	0	N	Bill to Labor	PERSON.PERSONID
CALNUM	38	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	12	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	Y	Changed Date	
CHILDREN	35	YORN	1	0	N	Children	
CINUM	62	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	18	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CONTROLACC	4	GL	23	0	Y	GL Control Account	
CURVARACC	8	GL	23	0	Y	Currency Variance Account	
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	34	LONGALN	32000	0	Y	Details	
DISABLED	14	YORN	1	0	Y	Disabled	
EXTERNALREFID	24	ALN	10	0	N	External Reference ID	
FAILURECODE	39	UPPER	8	0	N	Failure Class	
GISPARAM1	19	ALN	1	0	N	GIS Parameter 1	
GISPARAM2	20	ALN	1	0	N	GIS Parameter 2	
GISPARAM3	21	ALN	1	0	N	GIS Parameter 3	
GLACCOUNT	5	GL	23	0	Y	GL Account	
GROUPNAME	49	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME
HASCHILDREN	51	YORN	1	0	N	Has Children	
HASLD	58	YORN	1	0	Y	Has Long Description	
HASPARENT	52	YORN	1	0	N	Has Parent	
HIERARCHYPATH	61	ALN	254	0	N	CLASSSTRUCTURE.HIERARCHYPATH	CLASSSTRUCTURE

Database Configuration

Table: LOCATIONS **The Locations Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							HIERARCHYPATH
INTLABREC	28	GL	23	0	Y	Internal Labor Account	
INVCOSTADJACC	10	GL	23	0	Y	Cost Adjustment Account	
INVOICEVARACC	7	GL	23	0	Y	Invoice Variance Account	
INVOWNER	64	UPPER	30	0	N	Inventory Owner	PERSON.PERSONID
ISDEFAULT	29	YORN	1	0	N	Default Storeroom	
ISREPAIRFACILITY	65	YORN	1	0	N	Is a Repair Facility	
ITEMNUM	44	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	46	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	56	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	1	UPPER	12	0	N	Location	
LOCATIONSID	50	BIGINT	19	0	Y	LOCATIONSID	
LOCPRIORITY	42	INTEGER	12	0	N	Priority	
NEWPERCENT	41	INTEGER	12	0	N	Recent Lead Time Weight in %	
OBJECTNAME	53	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OLDCONTROLACC	15	GL	23	0	Y	Old GL Control Account	
OLDINVCOSTADJACC	17	GL	23	0	Y	Old Invoice Cost Adjustment Account	
OLDSHRINKAGEACC	16	GL	23	0	Y	Old Shrinkage Account	
ORGID	27	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	23	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	40	UPPER	12	0	N	Location	LOCATIONS.LOCATION
PLUSCDUEDATE	66	DATE	4	0	N	Next Calibration Due Date	
PLUSCDUEDATE_NP	67	DATE	4	0	N	Next Calibration Due Date	LOCATIONS.PLUSCDUEDATE
PLUSCLOOP	68	YORN	1	0	N	Loop Calibration	

Database Configuration

Table: LOCATIONS **The Locations Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCPMEXTDATE	69	YORN	1	0	N	Due Date Extended	
PURCHVARACC	6	GL	23	0	Y	Purchase Variance Account	
RECEIPTVARACC	11	GL	23	0	Y	Receipt Variance Account	
SENDERSYSID	25	ALN	50	0	N	Sender System ID	
SERVICEADDRESSCODE	48	UPPER	30	0	N	Service Address	ADDRESS.ADDRESSCODE
SHIFTNUM	47	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SHIPTOADDRESSCODE	30	UPPER	30	0	N	Ship to Address	ADDRESS.ADDRESSCODE
SHIPTOLABORCODE	31	UPPER	30	0	N	Ship to Labor	PERSON.PERSONID
SHRINKAGEACC	9	GL	23	0	Y	Shrinkage Account	
SITEID	26	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	22	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATUS	43	ALN	20	0	N	Status	ASSET.STATUS
STATUSDATE	63	DATETIME	10	0	N	Status Date	
STATUSIFACE	60	YORN	1	0	N	Has Status Changed	
SYSTEMID	45	UPPER	8	0	N	System	
TOOLCONTROLACC	55	GL	23	0	Y	Tool Control Account	
TYPE	3	UPPER	16	0	Y	Type	
USEINPOPR	54	YORN	1	0	N	Use in PO/PR	
WARRANTYEXPDATE	37	DATE	4	0	N	Warranty Date	

Database Configuration

Table: LOCATIONSPEC **Values of an attribute specified for a location**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	9	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	2	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	Y	Changed Date	
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	6	SMALLINT	10	0	Y	Display Sequence	
INHERITEDFROMITEM	4	YORN	1	0	Y	Inherited from Item	
ITEMSPECVALCHANGED	5	YORN	1	0	Y	Item Specification Value Changed	
LINKEDTOATTRIBUTE	23	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	24	UPPER	10	0	N	Linked to Section	CLASSSPEC.SECTION
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONSPECID	20	BIGINT	19	0	Y	LOCATIONSPECID	
LS01	12	ALN	10	0	N	Ls01	
LS02	13	ALN	10	0	N	Ls02	
LS03	14	ALN	10	0	N	Ls03	
LS04	15	DATETIME	10	0	N	Ls04	
LS05	16	DECIMAL	15	2	N	Ls05	
MANDATORY	21	YORN	1	0	Y	Mandatory	
MEASUREUNITID	8	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	7	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	19	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	22	ALN	254	0	N	Table Value	

Database Configuration

Table: LOCATIONUSERCUST **Stores info about users and custodians of location**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDPERSON	14	YORN	1	0	Y	Add	ASSETLOCUSERCUST.ADDPERSON
ASSETLOCUSERCUSTID	1	BIGINT	19	0	Y	Unique Id	ASSETLOCUSERCUST ASSETLOCUSERCUSTID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISCUSTODIAN	6	YORN	1	0	Y	Custodian	ASSETLOCUSERCUST ISCUSTODIAN
ISPRIMARY	5	YORN	1	0	Y	Primary	ASSETLOCUSERCUST.ISPRIMARY
ISUSER	7	YORN	1	0	Y	User	ASSETLOCUSERCUST.ISUSER
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MODIFYPERSON	15	YORN	1	0	Y	Modify	ASSETLOCUSERCUST MODIFYPERSON
MULTIID	16	BIGINT	19	0	Y	Multi ID	MULTIASSETLOCCI.MULTIID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONID	4	UPPER	30	0	N	Person	PERSON.PERSONID
REMOVEPERSON	13	YORN	1	0	Y	Remove	ASSETLOCUSERCUST REMOVEPERSON
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WILLBECUSTODIAN	11	YORN	1	0	Y	Will be Custodian	ASSETLOCUSERCUST WILLBECUSTODIAN
WILLBEPRIMARY	10	YORN	1	0	Y	Will be Primary	ASSETLOCUSERCUST WILLBEPRIMARY
WILLBEUSER	12	YORN	1	0	Y	Will be User	ASSETLOCUSERCUST.WILLBEUSER

Database Configuration

Table: LOCAUTH **The Location Authorization table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	4	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
LOCATION	1	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOCAUTHID	5	BIGINT	19	0	Y	LOCAUTHID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LOCCHANGESTATUS **For Location "Change Status" page**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	Status Date	
CHANGEPMSTATUS	9	YORN	1	0	N	Change the Status of All Associated PMs to Inactive	
MEMO	3	ALN	25	0	N	Memo	LOCSTATUS.MEMO
REMOVEFROMACTIVESP	8	YORN	1	0	N	Remove All References to This Location from All Safety Plans	
REMOVEFROMALLJP	5	YORN	1	0	N	Remove All References to This Location from All Job Plans	
REMOVEFROMALLROUTES	7	YORN	1	0	N	Remove All References to This Location from All Routes	
ROLLTOALLCHILDREN	4	YORN	1	0	N	Roll New Status down to All Child Locations in All Non-Network Systems	
ROLLTOALLEQUIPMENT	6	YORN	1	0	N	Roll New Status down to All Assets in All Changed Locations	
STATUS	1	ALN	20	0	N	New Status	ASSET.STATUS

Database Configuration

Table: LOCHIERARCHY **The Location Hierarchy table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILDREN	4	YORN	1	0	Y	Children	
GISPARAM1	5	ALN	1	0	N	GIS Parameter 1	LOCATIONS.GISPARAM1
GISPARAM2	6	ALN	1	0	N	GIS Parameter 2	LOCATIONS.GISPARAM2
GISPARAM3	7	ALN	1	0	N	GIS Parameter 3	LOCATIONS.GISPARAM3
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCHIERARCHYID	11	BIGINT	19	0	Y	LOCHIERARCHYID	
NEWPARENT	10	UPPER	12	0	N	New Parent	LOCATIONS.LOCATION
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	2	UPPER	12	0	N	Parent	LOCATIONS.LOCATION
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
SYSTEMID	3	UPPER	8	0	N	System	LOCSYSTEM.SYSTEMID

Database Configuration

Table: LOCKOUT **Operation to put locking device in required state**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	22	SMALLINT	10	0	N	Apply Sequence	
ASSETNUM	4	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	19	LONGALN	32000	0	Y	Details	
DEVICEDESCRIPTION	5	ALN	100	0	N	Description	
DEVICEDESCRIPTION_LONGDESCRIPTIO	20	LONGALN	32000	0	Y	Device Description Long Description	
HASLD	24	YORN	1	0	Y	Has Long Description	
LANGCODE	23	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LCK01	7	ALN	10	0	N	Extra 1	
LCK02	8	ALN	10	0	N	Extra 2	
LCK03	9	ALN	10	0	N	Extra 3	
LCK04	10	ALN	10	0	N	Extra 4	
LCK05	11	ALN	10	0	N	Extra 5	
LCK06	12	AMOUNT	10	2	N	Extra 6	
LCK07	13	DATETIME	10	0	N	Extra 7	
LCK08	14	DECIMAL	15	2	N	Extra 8	
LCK09	15	ALN	10	0	N	Extra 9	
LCK10	16	INTEGER	12	0	N	Extra 10	
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCKOUTID	1	BIGINT	19	0	N	LockOut ID	
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REMOVESEQ	21	SMALLINT	10	0	N	Remove Sequence	
REQUIREDSTATE	6	UPPER	16	0	N	Locking Device Required State	
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LOCLEADTIME **The location Lead Time table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOCATION	1	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOCLEADTIMEID	5	BIGINT	19	0	Y	LOCLEADTIMEID	
NEWPERCENT	2	INTEGER	12	0	Y	New Percent	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LOCMETERREADING Readings and observations recorded on meters.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DELTA	5	DECIMAL	15	2	Y	Delta	METERREADING.READING
DIDROLLOVER	20	YORN	1	0	Y	Did Reading Roll Over	
DOROLLOVER	21	YORN	1	0	Y	Rollover	
ENTERBY	11	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	12	DATETIME	10	0	Y	Entered Date	
INSPECTOR	10	UPPER	30	0	N	Inspector	PERSON.PERSONID
ISMODIFICATIONADELTA	16	YORN	1	0	N	Enter as Delta	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEASUREUNITID	8	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	3	UPPER	10	0	N	Meter	METER.METERNAME
METERREADINGID	1	BIGINT	19	0	Y	Meter Reading ID	
MODIFIED	13	YORN	1	0	Y	Modified	
MODIFIEDDELTA	18	DECIMAL	15	2	N	Modified Delta	
MODIFIEDREADING	19	DECIMAL	15	2	N	Modified Reading	
ORGID	15	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
READING	6	DECIMAL	15	2	Y	Reading	METERREADING.READING
READINGDATE	9	DATETIME	10	0	Y	Reading Date	
READINGISDELTA	17	YORN	1	0	N	Entered as Delta	
READINGTYPE	4	UPPER	10	0	Y	Reading Type	METER.READINGTYPE
REASON	22	ALN	254	0	N	Reason	
ROLLOVER	7	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: LOCOPER **The Functional Location Information Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALNUM	2	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CLASSIFICATION	6	ALN	10	0	N	Classification	
FAILURECODE	5	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FLO1	7	ALN	10	0	N	Flo1	WORKORDER.WOLO1
FLO10	16	INTEGER	12	0	N	Flo10	WORKORDER.WOLO10
FLO2	8	ALN	10	0	N	Flo2	WORKORDER.WOLO2
FLO3	9	ALN	10	0	N	Flo3	WORKORDER.WOLO3
FLO4	10	ALN	10	0	N	Flo4	WORKORDER.WOLO4
FLO5	11	ALN	10	0	N	Flo5	WORKORDER.WOLO5
FLO6	12	AMOUNT	10	2	N	Flo6	WORKORDER.WOLO6
FLO7	13	DATETIME	10	0	N	Flo7	WORKORDER.WOLO7
FLO8	14	DECIMAL	15	2	N	Flo8	WORKORDER.WOLO8
FLO9	15	ALN	10	0	N	Flo9	WORKORDER.WOLO9
GROUPNAME	22	UPPER	10	0	N	Group	METERGROUP.GROUPNAME
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	20	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCOPERID	23	BIGINT	19	0	Y	LOCOPERID	
LOCPRIORITY	3	INTEGER	12	0	Y	Priority	
ORGID	19	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIFTNUM	21	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID
WARRANTYEXPDATE	17	DATE	4	0	Y	Warranty Date	

Database Configuration

Table: LOCSTATUS **The Location Status table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCSTATUSID	8	BIGINT	19	0	Y	LOCSTATUSID	
MEMO	5	ALN	25	0	N	Memo	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: LOCSYSTEM **The Systems of Locations table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	13	LONGALN	32000	0	Y	Details	
DOCTYPE	4	ALN	16	0	N	Document Folder	DOCTYPES.DOCTYPE
EXTERNALREFID	10	ALN	10	0	N	External Reference ID	
GISPARAM1	5	ALN	1	0	N	GIS Parameter 1	LOCATIONS.GISPARAM1
GISPARAM2	6	ALN	1	0	N	GIS Parameter 2	LOCATIONS.GISPARAM2
GISPARAM3	7	ALN	1	0	N	GIS Parameter 3	LOCATIONS.GISPARAM3
HASLD	18	YORN	1	0	Y	Has Long Description	
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	14	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCSYSTEMID	16	BIGINT	19	0	Y	LOCSYSTEMID	
NETWORK	3	YORN	1	0	N	Network	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	9	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PRIMARYSYSTEM	15	YORN	1	0	N	Primary System	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	8	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SYSTEMID	1	UPPER	8	0	N	System	

Database Configuration

Table: LOGINBLOCK **Clients blocked from login**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BLOCKBY	2	UPPER	30	0	N	Blocked By	PERSON.PERSONID
BLOCKDATE	1	DATETIME	10	0	Y	Date Blocked	
CLIENTADDR	4	ALN	100	0	N	Client Address	MAXSESSION.CLIENTHOST
CLIENTHOST	3	ALN	100	0	N	Client Host	MAXSESSION.CLIENTHOST
LOGINBLOCKID	6	BIGINT	19	0	Y	Unique Id	
REASON	5	ALN	255	0	Y	Reason	

Database Configuration

Table: LOGINTRACKING **Login Tracking table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADMINUSERID	18	UPPER	30	0	N	Administrative User	PERSON.PERSONID
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
ATTEMPTDATE	1	DATETIME	10	0	N	Attempt Date	
ATTEMPTRESULT	2	ALN	15	0	N	Attempt Result	
CLIENTADDR	23	ALN	100	0	N	Client Address	MAXSESSION.CLIENTHOST
CLIENTHOST	21	ALN	100	0	N	Client Host	MAXSESSION.CLIENTHOST
CURRENTCOUNT	22	INTEGER	12	0	Y	Current Session Count	
KEYVALUE1	7	ALN	50	0	N	E-signature Key 1	
KEYVALUE2	8	ALN	50	0	N	E-signature Key 2	
KEYVALUE3	9	ALN	50	0	N	E-signature Key 3	
KEYVALUE4	10	ALN	50	0	N	E-signature Key 4	
KEYVALUE5	11	ALN	50	0	N	E-signature Key 5	
KEYVALUE6	12	ALN	50	0	N	E-signature Key 6	
KEYVALUE7	13	ALN	50	0	N	E-signature Key 7	
LOGINID	20	ALN	50	0	N	Login ID	MAXUSER.LOGINID
LOGINTRACKINGID	15	BIGINT	19	0	Y	LOGINTRACKINGID	
MAXSESSIONUID	19	BIGINT	19	0	Y	Session ID	MAXSESSION.MAXSESSIONUID
NAME	3	ALN	62	0	N	Full Name	PERSON.DISPLAYNAME
OWNERID	17	INTEGER	12	0	N	Owner Id	
OWNERTABLE	16	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
REASON	5	ALN	50	0	N	Reason	
SERVERHOST	25	ALN	100	0	N	Server Host	MAXSESSION.SERVERHOST
SERVERNAME	24	ALN	100	0	N	Server	MAXSESSION.SERVERNAME
TRANSID	6	ALN	40	0	N	Transaction ID	
USERID	14	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: LONGDESCRIPTION **The LONGDESCRIPTION Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	7	ALN	50	0	N	Internal content unique ID	
LANGCODE	5	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
LDKEY	1	INTEGER	12	0	Y	Ldkey	
LDOWNERCOL	3	UPPER	30	0	Y	Ldownercol	MAXOBJECT.OBJECTNAME
LDOWNERTABLE	2	UPPER	30	0	Y	Ldownertable	MAXOBJECT.OBJECTNAME
LDTEXT	4	CLOB	999999	0	Y	Ldtext	
LONGDESCRIPTIONID	6	BIGINT	19	0	Y	LONGDESCRIPTIONID	

Database Configuration

Table: L_ALNDOMAIN **Language table of ALNDOMAIN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	ALNDOMAIN.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_ALNDOMAINID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	ALNDOMAIN.ALNDOMAININ

Database Configuration

Table: L_ASSETATTRIBUTE **Language table of ASSETATTRIBUTE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	ASSETATTRIBUTE.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_ASSETATTRIBUTEID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	ASSETATTRIBUTE ASSETATTRIBUTEID

Database Configuration

Table: L_COMMTEMPLATE **Language table for CommTemplate**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	6	ALN	100	0	N	Description	COMMTEMPLATE.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language code	LANGUAGE.MAXLANGCODE
L_COMMTEMPLATEID	1	BIGINT	19	0	Y	Unique Id	
MESSAGE	5	CLOB	999999	0	N	Message	COMMTEMPLATE.MESSAGE
OWNERID	2	BIGINT	19	0	Y	Owner Id	COMMTEMPLATE COMMTEMPLATEID
SUBJECT	4	ALN	254	0	N	Subject	COMMTEMPLATE.SUBJECT

Database Configuration

Table: L_COMPANIES **Language table of COMPANIES**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_COMPANIESID	4	BIGINT	19	0	Y	Unique Id	
NAME	3	ALN	50	0	N	Name	COMPANIES.NAME
OWNERID	1	BIGINT	19	0	Y	Owner Id	COMPANIES.COMPANIESID

Database Configuration

Table: L_CONDITION **Condition language table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	100	0	N	Description	CONDITION.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_CONDITIONID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner ID	CONDITION.CONDITIONID

Database Configuration

Table: L_CTRLCONDPROP **Language table for CTRLCONDPROP**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_CTRLCONDPROPID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	CTRLCONDPROP.CTRLCONDPROPID
PROPERTYVALUE	4	ALN	400	0	Y	Property Value	CTRLCONDPROP.PROPERTYVALUE

Database Configuration

Table: L_ITEM **Language table of ITEM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	ITEM.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_ITEMID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	ITEM.ITEMID

Database Configuration

Table: L_KPIMAIN **Language table of KPIMAIN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	254	0	N	Description	KPIMAIN.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_KPIMAINID	2	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	KPIMAIN.KPIMAINID

Database Configuration

Table: L_MAXAPPS **Language table of MAXAPPS**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	Y	Description	MAXAPPS.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXAPPSID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	MAXAPPS.MAXAPPSID

Database Configuration

Table: L_MAXATTRCFG **Language table of MAXATTRIBUTECFG**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXATTRCFGID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	3	BIGINT	19	0	Y	Owner Id	MAXATTRIBUTECFG MAXATTRIBUTEID
REMARKS	4	ALN	4000	0	N	Remarks	MAXATTRIBUTE.REMARKS
TITLE	5	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE

Database Configuration

Table: L_MAXATTRIBUTE **Language table of MAXATTRIBUTE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	4	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXATTRIBUTEID	5	BIGINT	19	0	Y	Unique Id	
OWNERID	3	BIGINT	19	0	Y	Owner Id	MAXATTRIBUTE.MAXATTRIBUTEID
REMARKS	1	ALN	4000	0	N	Remarks	MAXATTRIBUTE.REMARKS
TITLE	2	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE

Database Configuration

Table: L_MAXDOMAIN **Language table of MAXDOMAIN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	N	Description	MAXDOMAIN.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXDOMAINID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXDOMAIN.MAXDOMAINID

Database Configuration

Table: L_MAXINTOBJDETAIL **Language table for MAXINTOBJDETAIL**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	120	0	N	Reporting Description	MAXINTOBJDETAIL.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_MAXINTOBJDETAILID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXINTOBJDETAIL MAXINTOBJDETAILID

Database Configuration

Table: L_MAXINTOBJECT **Language table for MAXINTOBJECT**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	Y	Description	MAXINTOBJECT.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_MAXINTOBJECTID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXINTOBJECT.MAXINTOBJECTID

Database Configuration

Table: L_MAXLABELS **Language table for MAXLABELS**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_MAXLABELSID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXLABELS.MAXLABELSID
VALUE	4	ALN	4000	0	N	Value	MAXLABELS.VALUE

Database Configuration

Table: L_MAXMENU **Language table of MAXMENU**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HEADERDESCRIPTION	1	ALN	50	0	N	Header Description	MAXMENU.HEADERDESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXMENUID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXMENU.MAXMENUID

Database Configuration

Table: L_MAXMESSAGES **Language table for MAXMESSAGES**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADMINRESPONSE	7	ALN	2000	0	N	Admin Response	MAXMESSAGES.ADMINRESPONSE
BUTTONTEXT	5	ALN	100	0	N	Button Text	MAXMESSAGES.BUTTONTEXT
EXPLANATION	6	ALN	2000	0	N	Explanation	MAXMESSAGES.EXPLANATION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXMESSAGESID	1	BIGINT	19	0	Y	Unique Id	
OPERATORRESPONSE	8	ALN	2000	0	N	Operator Response	MAXMESSAGES OPERATORRESPONSE
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXMESSAGES.MAXMESSAGESID
SYSTEMACTION	9	ALN	2000	0	N	System Action	MAXMESSAGES.SYSTEMACTION
VALUE	4	ALN	2000	0	N	Value	MAXMESSAGES.VALUE

Database Configuration

Table: L_MAXMODULES **Language table of MAXMODULES**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	Y	Description	MAXMODULES.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXMODULESID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXMODULES.MAXMODULESID

Database Configuration

Table: L_MAXOBJECT **Language table of MAXOBJECT**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	N	Description	MAXOBJECT.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXOBJECTID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	3	BIGINT	19	0	Y	Owner Id	MAXOBJECT.MAXOBJECTID

Database Configuration

Table: L_MAXOBJECTCFG **Language table of MAXOBJECTCFG**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	100	0	N	Description	MAXOBJECT.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXOBJECTCFGID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	3	BIGINT	19	0	Y	Owner Id	MAXOBJECTCFG.MAXOBJECTID

Database Configuration

Table: L_MAXSERVICE **Langauge table of MAXSERVICE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	N	Description	MAXSERVICE.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_MAXSERVICEID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	MAXSERVICE.MAXSERVICEID

Database Configuration

Table: L_NUMERICDOMAIN **Language table for NumericDomain**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	NUMERICDOMAIN.DESCRIPTION
LANGCODE	4	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_NUMERICDOMAINID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner ID	NUMERICDOMAIN NUMERICDOMAINID

Database Configuration

Table: L_PALETTEITEM **Multilanguage Table for PALETTEITEM object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	100	0	N	Description	PALETTEITEM.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_PALETTEITEMID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	PALETTEITEM.PALETTEITEMID

Database Configuration

Table: L_QUERY **Description Translatable**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	200	0	N	Description	
LANGCODE	3	UPPER	4	0	Y	Langcode	LANGUAGE.MAXLANGCODE
L_QUERYID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Ownerid	QUERY.QUERYID

Database Configuration

Table: L_REPORT **Localization table for REPORT**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	254	0	N	DESCRIPTION	REPORT.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	LANGCODE	LANGUAGE.MAXLANGCODE
L_REPORTID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	4	BIGINT	19	0	Y	Owner ID	REPORT.REPORTID

Database Configuration

Table: L_REPORTDESIGN **Translation tabe for REPORTDESIGN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
LANGCODE	3	UPPER	4	0	Y	Langcode	LANGUAGE.MAXLANGCODE
L_REPORTDESIGNID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Ownerid	REPORTDESIGN.REPORTDESIGNID

Database Configuration

Table: L_REPORTLABEL **Localization Table for REPORTLABEL**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLUMNWIDTH	7	INTEGER	12	0	N	COLUMNWIDTH	REPORTLABEL.COLUMNWIDTH
FONTNAME	5	ALN	254	0	N	Font Name	REPORTLABEL.FONTNAME
FONTSIZE	6	INTEGER	12	0	N	Font Size	REPORTLABEL.FONTSIZE
LABELVALUE	2	ALN	4000	0	N	Label Value2	REPORTLABEL.LABELVALUE
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_REPORTLABELID	1	BIGINT	19	0	Y	Unique ID	
OWNERID	4	BIGINT	19	0	Y	Owner ID	REPORTLABEL.REPORTLABELID

Database Configuration

Table: L_REPORTLOOKUP **Language table for**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LABELOVERRIDE	1	ALN	80	0	N	Display Name	REPORTLOOKUP.LABELOVERRIDE
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_REPORTLOOKUPID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	REPORTLOOKUP.REPORTLOOKUPID

Database Configuration

Table: L_SIGOPTION **Language table of SIGOPTION**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	Y	Description	SIGOPTION.DESCRIPTION
LANGCODE	3	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_SIGOPTIONID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	2	BIGINT	19	0	Y	Owner Id	SIGOPTION.SIGOPTIONID

Database Configuration

Table: L_SKDACTION **Language table for skdaction**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	2	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_SKDACTIONID	4	BIGINT	19	0	Y	Unique id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	SKDACTION.SKDACTIONID
TITLE	3	ALN	50	0	N	Title	SKDACTION.TITLE

Database Configuration

Table: L_SKDDATAGROUP **Language table for skddatagroup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	2	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_SKDDATAGROUPID	4	BIGINT	19	0	Y	Unique id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	SKDDATAGROUP SKDDATAGROUPID
TITLE	3	ALN	100	0	N	Title	SKDDATAGROUP.TITLE

Database Configuration

Table: L_SKDPROPERTY **Language table for skdproperty**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGCODE	2	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
L_SKDPROPERTYID	4	BIGINT	19	0	Y	Unique id	
OWNERID	1	BIGINT	19	0	Y	Owner Id	SKDPROPERTY.SKDPROPERTYID
TITLE	3	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE

Database Configuration

Table: L_SOLUTION **Language table of SOLUTION**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	SOLUTION.DESCRIPTION
LANGCODE	2	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_SOLUTIONID	4	BIGINT	19	0	Y	Unique Id	
OWNERID	1	BIGINT	19	0	Y	Owner ID	SOLUTION.SOLUTIONID

Database Configuration

Table: L_SYNONYMDOMAIN **Language table of SYNONYMDOMAIN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	256	0	Y	Description	SYNONYMDOMAIN.DESCRIPTION
LANGCODE	4	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
L_SYNONYMDOMAINID	1	BIGINT	19	0	Y	Unique Id	
OWNERID	3	BIGINT	19	0	Y	Owner Id	SYNONYMDOMAIN SYNONYMDOMAINID

Database Configuration

Table: MASTERPM **Master PM table. This is not site or org specific**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJNEXTDUE	10	YORN	1	0	Y	Adjust Next Due Date	PM.ADJNEXTDUE
ALERTLEAD	12	INTEGER	12	0	N	Alert Lead (Days)	
APPLYMPMTOASSET	3	YORN	1	0	Y	Create Associated PMs for Item's Asset	
APPLYMPMTOLOC	4	YORN	1	0	Y	Create Associated PMs for Item's Location	
CHANGEBY	36	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	35	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	17	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	18	LONGALN	32000	0	Y	Details	
EXTDATE	11	DATE	4	0	Y	Extended Date	PM.EXTDATE
FREQUENCY	13	INTEGER	12	0	Y	Frequency	PM.FREQUENCY
FREQUNIT	14	UPPER	8	0	N	Frequency Units	PM.FREQUNIT
FRIDAY	31	YORN	1	0	Y	Friday	
HASLD	37	YORN	1	0	Y	Has Long Description	
INTERRUPTIBLE	34	YORN	1	0	Y	Interruptible	PM.INTERRUPTIBLE
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	19	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	33	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEADTIME	8	INTEGER	12	0	Y	Lead Time (Days)	PM.LEADTIME
LEADTIMEACTIVE	16	YORN	1	0	N	Lead Time Active	PM.LEADTIMEACTIVE
MASTERPMID	25	BIGINT	19	0	Y	MASTERPMID	
MASTERPMNUM	1	UPPER	8	0	N	Master PM	PM.PMNUM
MONDAY	27	YORN	1	0	Y	Monday	
NEXTDATE	15	DATE	4	0	Y	Next Due Date (Used During PM Create Only)	PM.NEXTDATE
PLUSCXTDTCMT	38	ALN	250	0	N	Comments	
PLUSCXTDTCMT_LONGDESCRIPTION	39	LONGALN	32000	0	N	Comments Long description	
PRIORITY	6	INTEGER	12	0	Y	Work Order Priority	PM.PRIORITY
SATURDAY	32	YORN	1	0	Y	Saturday	

Database Configuration

Table: MASTERPM **Master PM table. This is not site or org specific**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUNDAY	26	YORN	1	0	Y	Sunday	
THURSDAY	30	YORN	1	0	Y	Thursday	
TUESDAY	28	YORN	1	0	Y	Tuesday	
UPDEXTDATE	20	YORN	1	0	Y	Update Existing PMs	
UPDJPSEQUENCE	24	YORN	1	0	Y	Update Job Plan Sequence in Existing PMs	
UPDSEASONALDATES	21	YORN	1	0	Y	Update Existing PMs Seasonal Dates	
UPDTIMEBASEDFREQ	22	YORN	1	0	Y	Update Time Based Information in Existing PMs	
USEFREQUENCY	23	YORN	1	0	Y	Use Frequency for Scheduling	PM.USEFREQUENCY
USETARGETDATE	9	YORN	1	0	Y	Use Last Work Order's Start Information to Calculate Next Due Frequency	PM.USETARGETDATE
WEDNESDAY	29	YORN	1	0	Y	Wednesday	
WORKTYPE	7	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSTATUS	5	UPPER	16	0	Y	Work Order Status	WORKORDER.STATUS

Database Configuration

Table: MASTERPMMETER **The Master PM Meter table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALERTLEAD	3	DECIMAL	15	2	N	Alert Lead	PMMETER.ALERTLEAD
FREQUENCY	4	DECIMAL	15	2	N	Frequency	PMMETER.FREQUENCY
INITIALREADING	6	DECIMAL	15	2	N	First Start Reading	
MASTERPMMETERID	8	BIGINT	19	0	Y	MASTERPMMETERID	
MASTERPMNUM	1	UPPER	8	0	N	Master PM	PM.PMNUM
METERNAME	2	UPPER	10	0	N	Meter	METER.METERNAME
TOLERANCE	5	DECIMAL	15	2	N	Generate WO Ahead By	PMMETER.FREQUENCY
UPDMETERBASEDFREQ	7	YORN	1	0	Y	Update Meter Based Information in Existing PMs	

Database Configuration

Table: MASTERPMSEASONS **Active PM Seasonal dates**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDAY	6	SMALLINT	10	0	Y	End Day	PMSEASONS.ENDDAY
ENDMONTH	5	UPPER	16	0	Y	End Month	PMSEASONS.ENDMONTH
MASTERPMNUM	2	UPPER	8	0	N	Master PM	PM.PMNUM
MASTERPMSEASONSID	1	BIGINT	19	0	Y	Unique Id	
STARTDAY	4	SMALLINT	10	0	Y	Start Day	PMSEASONS.STARTDAY
STARTMONTH	3	UPPER	16	0	Y	Start Month	PMSEASONS.STARTMONTH

Database Configuration

Table: MASTERPMSEQ **Master PM Sequence**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTERVAL	3	INTEGER	12	0	Y	Sequence	PMSEQUENCE.INTERVAL
JPNUM	2	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
MASTERPMNUM	1	UPPER	8	0	N	Master PM	PM.PMNUM
MASTERPMSEQID	4	BIGINT	19	0	Y	MASTERPMSEQID	
PLUSCJPREVNUM_NP	5	INTEGER	12	0	N	Revision	

Database Configuration

Table: MASTERPMWORKTYPE **Non persistant mbo to list the worktypes**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
WORKTYPE	1	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WTYPEDESC	2	ALN	50	0	N	Description	WORKTYPE.WTYPEDESC

Database Configuration

Table: MASTERVIEW **View that combines CONTRACT and CONTRACTMASTER**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	63	YORN	1	0	N	Acceptance Loss	CONTRACTPURCH ACCEPTANCELOSS
ACCEPTPERIOD	56	INTEGER	12	0	N	Acceptance Period	CONTRACTPURCH.ACCEPTPERIOD
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Extension Period	CONTRACT.AUTOEXTENDPERIOD
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
CANEXCEEDVOLUME	58	YORN	1	0	N	Can Exceed Value	CONTRACTPURCH CANEXCEEDVOLUME
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CONDFOREXT	15	ALN	20	0	N	Condition for Extension	CONTRACT.CONDFOREXT
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	52	BIGINT	19	0	Y	CONTRACTID	CONTRACT.CONTRACTID
CONTRACTMASTERID	55	BIGINT	19	0	Y	Unique Id	CONTRACTMASTER CONTRACTMASTERID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	5	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notification Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Details	CONTRACT DESCRIPTION_LONGDESCRIPTION
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE

Database Configuration

Table: MASTERVIEW **View that combines CONTRACT and CONTRACTMASTER**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FOB	26	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	47	LONGALN	32000	0	Y	Freight Terms Long Description	CONTRACT FREIGHTTERMS_LONGDESCRIPTIO
HASINSURANCE	50	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE
HASLD	67	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
INCLUSIVE1	36	YORN	1	0	N	Pay Tax to Vendor	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	66	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	51	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
LANGCODE	54	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTASSOCDATE	59	DATE	4	0	N	Last Associate Date	CONTRACTMASTER LASTASSOCDATE
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	61	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
MAXVOL	57	DECIMAL	10	2	N	Maximum Amount	CONTRACTPURCH.MAXVOL
NP_STATUSMEMO	60	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	49	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
POREQUIRED	48	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED

Database Configuration

Table: **MASTERVIEW** **View that combines CONTRACT and CONTRACTMASTER**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PROCESSCLAIM	64	YORN	1	0	N	PROCESS CLAIM	

Database Configuration

Table: MASTERVIEW **View that combines CONTRACT and CONTRACTMASTER**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	53	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	65	LONGALN	32000	0	N	REVCOMMENTS Long description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID
SHIPPINGLOSS	62	YORN	1	0	N	Shipping Loss	CONTRACTLEASE.SHIPPINGLOSS
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	68	YORN	1	0	N	Has Status Changed	
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notification Period	CONTRACT.VENDNOTIFYPERIOD
VENDOR	20	UPPER	12	0	N	Company	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference #	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Termination Allowed	CONTRACT.VENDTERMALLOWED

Database Configuration

Table: MASTVIEWCHGSTAT **Non-persistent object for Master Contract statuses**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	CONTRACT.STATUS

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTED	163	YORN	1	0	N	Accepted	
ACCEPTEDQTY	141	DECIMAL	15	2	N	Quantity Accepted	
ACTUALCOST	9	AMOUNT	10	2	Y	Actual Cost	
ACTUALDATE	4	DATETIME	10	0	Y	Actual Date	
ASN	128	YORN	1	0	N	ASN	
ASSETNUM	15	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BELONGSTO	92	BIGINT	19	0	Y	Belongs To	MATRECTRANS.MATRECTRANSID
CATEGORY	123	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
COMMODITY	134	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	133	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	130	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	132	INTEGER	12	0	Y	Rate Percentage	INVCOST.CONDRATE
CONSIGNMENT	160	YORN	1	0	N	Consignment	
CONSINVOICENUM	161	UPPER	8	0	N	Consignment Invoice	INVOICE.INVOICENUM
CONSVENDOR	162	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY
CONVERSION	14	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COSTINFO	91	YORN	1	0	N	Cost Information	
COSTOVERRECEIVED	158	AMOUNT	10	2	N	Over Received Amount	
COURIER	138	ALN	30	0	N	Courier	
CURBAL	70	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
CURRENCYCODE	38	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	43	DECIMAL	10	2	Y	Currency Line Cost	
CURRENCYLOADEDCOST	122	DECIMAL	10	2	N	Loaded Cost	
CURRENCYORDERUNITCOST	116	DECIMAL	10	2	N	Unit Cost	
CURRENCYTAX1	121	DECIMAL	10	2	N	Tax 1	
CURRENCYTAX2	120	DECIMAL	10	2	N	Tax 2	
CURRENCYTAX3	119	DECIMAL	10	2	N	Tax 3	
CURRENCYTAX4	118	DECIMAL	10	2	N	Tax 4	

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CURRENCYTAX5	117	DECIMAL	10	2	N	Tax 5	
CURRENCYUNITCOST	40	DECIMAL	10	2	Y	Currency Unit Cost	
DESCRIPTION	45	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	99	LONGALN	32000	0	Y	Details	
DISPLAYUNITCOST	147	AMOUNT	10	2	N	Unit Cost	
ENTERBY	16	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTEREDASTASK	94	YORN	1	0	Y	Entered as Task	
EXCHANGERATE	39	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	71	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	77	ALN	10	0	N	External Reference ID	
FCPROJECTID	135	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	136	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	37	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	88	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FROMBIN	48	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	131	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMLOT	50	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSITEID	95	UPPER	8	0	N	From Site	SITE.SITEID
FROMSTORELOC	47	UPPER	12	0	N	From Location	LOCATIONS.LOCATION
GLCREDITACCT	35	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	34	GL	23	0	Y	GL Debit Account	
HASLD	145	YORN	1	0	Y	Has Long Description	

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INSPECTED	149	YORN	1	0	N	Inspected	
INSPECTEDQTY	140	DECIMAL	15	2	Y	Quantity to be Inspected	
INSPECTEDQTYDSPLY	143	DECIMAL	15	2	Y	Inspected Qty	MATRECTRANS.INSPECTEDQTY
INVOICEMATUNITCOST	101	DECIMAL	10	2	N	Unit Cost	
INVOICENUM	11	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVUSEID	152	BIGINT	19	0	Y	Usage	INVUSE.INVUSEID
INVUSELINEID	151	BIGINT	19	0	Y	Inventory Usage Line Identifier	INVUSELINE.INVUSELINEID
INVUSELINENUM	153	INTEGER	12	0	Y	Line	INVUSELINE.INVUSELINENUM
INVUSELINESPLITID	154	BIGINT	19	0	Y	Unique ID	INVUSELINESPLIT INVUSELINESPLITID
ISDISTRIBUTED	124	YORN	1	0	N	Distributed	
ISSUE	26	YORN	1	0	Y	Issue on Receipt	
ISSUETO	23	UPPER	30	0	N	Issue To	PERSON.PERSONID
ISSUETYPE	7	UPPER	20	0	Y	Transaction Type	MATUSETRANS.ISSUETYPE
IT1	17	ALN	10	0	N	It1	PRLINE.RL1
IT10	82	ALN	10	0	N	IT10	PRLINE.RL10
IT2	18	ALN	10	0	N	It2	PRLINE.RL2
IT3	19	ALN	10	0	N	It3	PRLINE.RL3
IT4	20	DECIMAL	15	2	N	It4	PRLINE.RL4
IT5	21	ALN	10	0	N	It5	PRLINE.RL5
IT6	78	ALN	10	0	N	IT6	PRLINE.RL6
IT7	79	ALN	10	0	N	IT7	PRLINE.RL7
IT8	80	ALN	10	0	N	IT8	PRLINE.RL8
IT9	81	ALN	10	0	N	IT9	PRLINE.RL9
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	98	UPPER	8	0	N	Item Set	SETS.SETID
ITIN1	30	ALN	10	0	N	Itin1	ITEM.IN19
ITIN2	31	ALN	10	0	N	Itin2	ITEM.IN20

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITIN3	32	ALN	10	0	N	Itin3	ITEM.IN21
ITIN4	83	ALN	10	0	N	ITIN4	ITEM.IN24
ITIN5	84	ALN	10	0	N	ITIN5	ITEM.IN25
ITIN6	85	ALN	10	0	N	ITIN6	ITEM.IN26
ITIN7	86	ALN	10	0	N	ITIN7	ITEM.IN27
LANGCODE	139	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	36	AMOUNT	10	2	Y	Line Cost	
LINECOST2	72	DECIMAL	10	2	Y	Secondary Line Cost	
LINETYPE	97	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOADEDCOST	52	DECIMAL	10	2	Y	Loaded Cost	
LOCATION	44	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	41	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MATRECTRANSID	75	BIGINT	19	0	Y	Receipt ID	
MATUSETRANSID	137	BIGINT	19	0	Y	Kit Use Identifier	MATUSETRANS.MATUSETRANSID
MFGLOTNUM	114	UPPER	8	0	N	Manufacturer Lot	
MODELNUM	42	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	74	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	73	UPPER	8	0	N	Requisition	MR.MRNUM
NEWPHYSCNT	106	DECIMAL	15	2	N	Physical Count	
NEWPHYSCNTDATE	105	DATETIME	10	0	N	Physical Count Date	
NEWSITE	104	UPPER	8	0	N	To Site	SITE.SITEID
OLDAVGCOST	29	AMOUNT	10	2	Y	Old Average Cost	
ORDERQTY	126	FLOAT	9	0	N	Quantity	

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	89	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORGRCVEXTERNALREFID	165	ALN	10	0	N	External Reference ID	
OUTSIDE	22	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	76	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PACKINGSLIPNUM	24	ALN	50	0	N	Packing Slip	SHIPMENTLINE.PACKINGSLIPNUM
POLINECOST	111	DECIMAL	10	2	N	Line Cost	
POLINENUM	25	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	10	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	150	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	142	UPPER	8	0	N	PO Site ID	SITE.SITEID
POUNITCOST	112	DECIMAL	10	2	N	Unit Cost	
PRORATECOST	64	DECIMAL	10	2	Y	Prorate Cost	
PRORATED	63	YORN	1	0	Y	Prorated	
QTYALREADYRECVD	127	FLOAT	9	0	N	Quantity Already Received	
QTYHELD	49	DECIMAL	15	2	Y	Quantity Held	
QTYOVERRECEIVED	157	DECIMAL	15	2	N	Over Received Quantity	
QTYREQUESTED	69	DECIMAL	15	2	Y	Quantity Requested	
QUANTITY	5	DECIMAL	15	2	Y	Quantity	
RECEIPTQUANTITY	129	DECIMAL	15	2	N	Quantity	
RECEIPTREF	96	BIGINT	19	0	Y	ReceiptRef	MATRECTRANS.MATRECTRANSID
RECEIVEDUNIT	6	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
REFWO	93	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REJECTCODE	12	UPPER	6	0	N	Reject Code	
REJECTED	164	YORN	1	0	N	Rejected	
REJECTQTY	13	DECIMAL	15	2	Y	Quantity Rejected	
REJECTQTYDISPLAY	144	DECIMAL	15	2	Y	Reject Quantity	MATRECTRANS.REJECTQTY
REMARK	46	ALN	254	0	N	Remarks	
REMARK_LONGDESCRIPTION	100	LONGALN	32000	0	Y	Remark Long Description	

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUESTEDBY	27	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTNUM	110	UPPER	20	0	N	Request	
RESERVEDQTY	109	DECIMAL	15	2	N	Quantity Reserved	
ROTASSETNUM	146	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
ROTATINGASSETDESC	125	ALN	80	0	N	Description	
SENDERSYSID	87	ALN	50	0	N	Sender System ID	
SHELFLIFE	115	FLOAT	9	0	N	Shelf Life (Days)	
SHIPMENTLINENUM	156	ALN	50	0	N	Shipment Line	SHIPMENTLINE.SHIPMENTLINENUM
SHIPMENTNUM	155	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SITEID	90	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	148	UPPER	30	0	Y	Source Mbo	MAXOBJECT.OBJECTNAME
SOURCESYSID	68	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPLIT	159	YORN	1	0	N	Split	
STATUS	65	UPPER	12	0	N	Inspection Status	
STATUSCHANGEBY	67	UPPER	30	0	N	Status Changed By	PERSON.PERSONID
STATUSDATE	66	DATETIME	10	0	Y	Status Date	
TASKID	107	INTEGER	12	0	N	Task	
TAX1	54	DECIMAL	10	2	Y	Tax 1	
TAX1CODE	53	UPPER	8	0	N	Tax Code 1	TAX.TAXCODE
TAX2	56	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	55	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	58	DECIMAL	10	2	Y	Tax 3	

Database Configuration

Table: MATRECTRANS **The Material Receipt Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX3CODE	57	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	60	DECIMAL	10	2	Y	Tax 4	
TAX4CODE	59	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	62	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	61	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TOBIN	33	ALN	8	0	N	To Bin	INVENTORY.BINNUM
TOLOT	51	UPPER	8	0	N	To Lot	INVLOT.LOTNUM
TOSTORELOC	2	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
TOTALCURBAL	28	DECIMAL	15	2	Y	Total Current Balance	INVBALANCES.CURBAL
TRANSDATE	3	DATETIME	10	0	Y	Transaction Date	
UNINVOICEDCOST	102	DECIMAL	10	2	N	Uninvoiced Cost	
UNINVOICEDQUANTITY	103	DECIMAL	15	2	N	Uninvoiced Quantity	
UNITCOST	8	AMOUNT	10	2	N	Unit Cost	
USEBY	113	DATE	4	0	N	Expiration Date	
WONUM	108	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MATUSETRANS **The Material Usage Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALCOST	9	AMOUNT	10	2	Y	Actual Cost	
ACTUALDATE	4	DATETIME	10	0	Y	Actual Date	
ACTUALSTASKID	75	INTEGER	12	0	N	Task	
ASSETNUM	12	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BINNUM	28	ALN	8	0	N	Bin	INVENTORY.BINNUM
COMMODITY	84	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	83	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	81	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	82	INTEGER	12	0	Y	Rate Percentage	INVCOST.CONDRATE
CONSIGNMENT	96	YORN	1	0	N	Consignment	
CONSINVOICENUM	97	UPPER	8	0	N	Consignment Invoice	INVOICE.INVOICENUM
CONSVENDOR	98	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY
CONVERSION	11	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
CURBAL	6	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
CURRENCYCODE	35	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	38	DECIMAL	10	2	Y	Currency Line Cost	
CURRENCYUNITCOST	36	DECIMAL	10	2	Y	Currency Unit Cost	
DESCRIPTION	40	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	72	LONGALN	32000	0	Y	Details	
ENTERBY	13	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTEREDASTASK	69	YORN	1	0	Y	Entered as Task	
EXCHANGERATE	41	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	44	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	61	ALN	10	0	N	External Reference ID	
FCPROJECTID	86	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	87	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	34	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD

Database Configuration

Table: MATUSETRANS **The Material Usage Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FINCNTRLID	63	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	32	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	31	GL	23	0	Y	GL Debit Account	
HASLD	89	YORN	1	0	Y	Has Long Description	
INVUSEID	94	BIGINT	19	0	Y	Usage	INVUSE.INVUSEID
INVUSELINEID	93	BIGINT	19	0	Y	Usage Line	INVUSELINE.INVUSELINEID
ISSUEID	64	BIGINT	19	0	Y	Issue Id	MATUSETRANS.MATUSETRANSID
ISSUETO	21	UPPER	30	0	N	Issued To	PERSON.PERSONID
ISSUETYPE	30	UPPER	20	0	Y	Transaction Type	
IT1	14	ALN	10	0	N	Extra Field 1	PRLINE.RL1
IT10	54	ALN	10	0	N	IT10	PRLINE.RL10
IT2	15	ALN	10	0	N	Extra Field 2	PRLINE.RL2
IT3	16	ALN	10	0	N	Extra Field 3	PRLINE.RL3
IT4	17	DECIMAL	15	2	N	Extra Field 4	PRLINE.RL4
IT5	18	ALN	10	0	N	Extra Field 5	PRLINE.RL5
IT6	50	ALN	10	0	N	IT6	PRLINE.RL6
IT7	51	ALN	10	0	N	IT7	PRLINE.RL7
IT8	52	ALN	10	0	N	IT8	PRLINE.RL8
IT9	53	ALN	10	0	N	IT9	PRLINE.RL9
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	71	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	90	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
ITIN1	25	ALN	10	0	N	Itin1	ITEM.IN19

Database Configuration

Table: MATUSETRANS **The Material Usage Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITIN2	26	ALN	10	0	N	Itin2	ITEM.IN2
ITIN3	27	ALN	10	0	N	Itin3	ITEM.IN2
ITIN4	55	ALN	10	0	N	ITIN4	ITEM.IN2
ITIN5	56	ALN	10	0	N	ITIN5	ITEM.IN2
ITIN6	57	ALN	10	0	N	ITIN6	ITEM.IN2
ITIN7	58	ALN	10	0	N	ITIN7	ITEM.IN2
LANGCODE	88	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	33	AMOUNT	10	2	Y	Line Cost	
LINECOST2	45	DECIMAL	10	2	Y	Secondary Line Cost	
LINETYPE	70	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	39	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOTNUM	29	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MATRECTRANSID	49	BIGINT	19	0	Y	Receipt ID	MATRECTRANS.MATRECTRANSID
MATUSETRANSID	48	BIGINT	19	0	Y	Usage ID	
MEMO	19	ALN	254	0	N	Memo	
MRLINENUM	47	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	46	UPPER	8	0	N	Requisition	MR.MRNUM
NEWPHYSCNT	77	DECIMAL	15	2	N	New Physical Count	
NEWPHYSCNTDATE	76	DATETIME	10	0	N	New Physical Count Date	
ORGID	66	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	20	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	60	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PACKINGSLIPNUM	22	ALN	50	0	N	Packing Slip	
PHYSCNT	7	DECIMAL	15	2	Y	Physical Count	
POLINENUM	23	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	10	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	92	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITIVEQUANTITY	78	DECIMAL	15	2	N	Quantity	

Database Configuration

Table: MATUSETRANS **The Material Usage Transaction Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
QTYREQUESTED	43	DECIMAL	15	2	Y	Requested Quantity	
QTYRETURNED	65	DECIMAL	15	2	Y	Quantity Returned	
QUANTITY	5	DECIMAL	15	2	Y	Quantity	
REFWO	68	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REQUESTNUM	80	UPPER	20	0	N	Request	
RESERVEDQTY	79	DECIMAL	15	2	N	Quantity Reserved	
ROLLUP	24	YORN	1	0	Y	Rolled Up	
ROTASSETNUM	37	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SENDERSYSID	62	ALN	50	0	N	Sender System ID	
SITEID	67	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	91	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	59	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTADDED	42	YORN	1	0	Y	Spare Part Added	
SPLIT	95	YORN	1	0	N	Split	
STORELOC	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TASKID	73	INTEGER	12	0	N	Task	
TOSITEID	85	UPPER	8	0	N	Site	SITE.SITEID
TRANSDATE	3	DATETIME	10	0	Y	Transaction Date	
UNITCOST	8	AMOUNT	10	2	N	Unit Cost	
WONUM	74	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MAXAPPS **The MAXAPPS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	
APPTYPE	3	UPPER	5	0	Y	Application Type	
CUSTAPPTYPE	7	UPPER	18	0	Y	Custom Application Type	
DELETE	14	YORN	1	0	Y	Delete	
DESCRIPTION	2	ALN	100	0	Y	Description	
GROUPNAME	10	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
INSERT	12	YORN	1	0	Y	Insert	
ISMOBILE	18	YORN	1	0	N	Is Mobile	
KEYATTRIBUTE	16	UPPER	50	0	N	Key Attribute	MAXATTRIBUTE.ATTRIBUTENAME
MAINTBNAME	8	UPPER	30	0	Y	Main Object	MAXOBJECT.OBJECTNAME
MAXAPPSID	9	BIGINT	19	0	Y	MAXAPPSID	
MODULE	15	UPPER	10	0	Y	Module Name	MAXMODULES.MODULE
ORDERBY	5	ALN	254	0	Y	Order By	
ORIGINALAPP	6	UPPER	10	0	Y	Original Application	MAXAPPS.APP
READ	11	YORN	1	0	Y	Read	
RESTRICTIONS	4	ALN	254	0	Y	Restrictions	
SAVE	13	YORN	1	0	Y	Save	
VIEWPORT	17	ALN	9	0	N	Viewport	

Database Configuration

Table: MAXASYNCJOB **Asynchronous jobs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	5	ALN	256	0	N	Class Name	
DESCRIPTION	2	ALN	256	0	N	Description	
EMAIL	14	YORN	1	0	N	Email	
EMAILADDRESS	15	ALN	250	0	N	Email Address	
JOBNAME	1	UPPER	100	0	N	Job Name	
JOBNUM	18	UPPER	8	0	N	Job Number	
LOCALE	7	ALN	30	0	N	Locale	
MAXASYNCJOBID	19	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	4	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
RETRY	10	YORN	1	0	N	Retry	
RUNIMMEDIATELY	3	YORN	1	0	N	Run immediately	
SCHEDULETIME	9	DATETIME	10	0	N	Scheduled Time	
SERVERHOST	12	ALN	100	0	N	Server Hostname	MAXSESSION.SERVERHOST
SERVERNAME	13	ALN	100	0	N	Server Name	MAXSESSION.SERVERNAME
STATUS	8	UPPER	15	0	N	Status	
STATUSDATE	11	DATETIME	10	0	N	Status Date	
SUBMITTIME	16	DATETIME	10	0	N	Submit Time	
USERID	6	UPPER	30	0	N	User ID	PERSON.PERSONID
WHERECLAUSE	17	ALN	4000	0	N	Where Clause	

Database Configuration

Table: MAXASYNCJOBMSG **Messages from async jobs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBNUM	1	UPPER	8	0	N	Job Number	MAXASYNCJOB.JOBNUM
MAXASYNCJOBMSGID	7	BIGINT	19	0	Y	Unique Id	
MESSAGE	5	ALN	4000	0	N	Message	
MSGDATE	3	DATETIME	10	0	N	Message Date	
MSGTYPE	4	UPPER	20	0	N	Message Type	
SEQUENCE	2	INTEGER	12	0	N	Sequence	
VIEWED	6	YORN	1	0	N	Viewed	

Database Configuration

Table: MAXASYNCJOBPARAM **Async job parameters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBNUM	1	UPPER	8	0	N	Job Number	MAXASYNCJOB.JOBNUM
MAXASYNCJOBPARAMID	5	BIGINT	19	0	Y	Unique Id	
MAXTYPE	4	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
NAME	2	ALN	256	0	N	Name	
VALUE	3	ALN	4000	0	N	Value	

Database Configuration

Table: MAXATTRIBUTE **Maximo Attribute**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIAS	3	ALN	50	0	N	Alias	
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute	
ATTRIBUTENO	5	INTEGER	12	0	Y	Attribute #	
AUTOKEYNAME	4	UPPER	40	0	N	Autonumber	AUTOKEY.AUTOKEYNAME
CANAUTONUM	6	YORN	1	0	Y	Can Autonumber	
CLASSNAME	7	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
COLUMNNAME	8	UPPER	30	0	Y	Column	MAXOBJECT.OBJECTNAME
COMPLEXEXPRESSION	36	UPPER	20	0	N	Type of Complex Expression	
DEFAULTVALUE	9	ALN	50	0	N	Default Value	
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
EAUDITENABLED	11	YORN	1	0	Y	E-audit Enabled	
ENTITYNAME	12	UPPER	30	0	Y	Entity	MAXOBJECT.OBJECTNAME
ESIGENABLED	13	YORN	1	0	Y	E-signature Enabled	
HANDLECOLUMNNAME	31	UPPER	30	0	Y	Handle Column Name	MAXOBJECT.OBJECTNAME
ISLDOWNER	14	YORN	1	0	Y	Long Description Owner	
ISPOSITIVE	15	YORN	1	0	Y	Positive	
LENGTH	16	INTEGER	12	0	Y	Length	
LOCALIZABLE	34	YORN	1	0	Y	Localizable	
MAXATTRIBUTEID	32	BIGINT	19	0	Y	MAXATTRIBUTEID	
MAXTYPE	17	UPPER	8	0	Y	Data Type	
MLINUSE	30	YORN	1	0	Y	Multilanguage In Use	
MLSUPPORTED	29	YORN	1	0	Y	Multilanguage Supported	
MUSTBE	18	YORN	1	0	Y	Must Be	
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PERSISTENT	20	YORN	1	0	Y	Persistent	
PRIMARYKEYCOLSEQ	21	INTEGER	12	0	Y	Primary Key Column Sequence	
REMARKS	22	ALN	4000	0	N	Remarks	
REQUIRED	19	YORN	1	0	Y	Required	

Database Configuration

Table: MAXATTRIBUTE Maximo Attribute

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RESTRICTED	33	YORN	1	0	Y	Restricted	
SAMEASATTRIBUTE	23	UPPER	50	0	N	Same as Attribute	MAXATTRIBUTE.ATTRIBUTENAME
SAMEASOBJECT	24	UPPER	30	0	Y	Same as Object	MAXOBJECT.OBJECTNAME
SCALE	25	INTEGER	12	0	Y	Scale	
SEARCHTYPE	28	ALN	20	0	N	Search Type	
TEXTDIRECTION	35	ALN	20	0	N	Text Direction	
TITLE	26	ALN	80	0	N	Title	
USERDEFINED	27	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXATTRIBUTECFG **Maximo Attribute Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIAS	3	ALN	50	0	N	Alias	MAXATTRIBUTE.ALIAS
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
ATTRIBUTENO	5	INTEGER	12	0	Y	Attribute #	MAXATTRIBUTE.ATTRIBUTENO
AUTOKEYNAME	4	UPPER	40	0	N	Autonumber	AUTOKEY.AUTOKEYNAME
CANAUTONUM	6	YORN	1	0	Y	Can Autonumber	MAXATTRIBUTE.CANAUTONUM
CHANGED	28	ALN	1	0	Y	Changed	MAXOBJECTCFG.CHANGED
CLASSNAME	7	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
COLUMNNAME	8	UPPER	30	0	Y	Column	MAXOBJECT.OBJECTNAME
COMPLEXEXPRESSION	43	UPPER	20	0	N	Type of Complex Expression	
DEFAULTVALUE	9	ALN	50	0	N	Default Value	MAXATTRIBUTE.DEFAULTVALUE
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
EAUDITENABLED	11	YORN	1	0	Y	Audit Enabled	MAXATTRIBUTE.EAUDITENABLED
EAUDITTBNAME	29	UPPER	30	0	Y	E-audit Table	MAXOBJECT.OBJECTNAME
ENTITYNAME	12	UPPER	30	0	Y	Entity	MAXOBJECT.OBJECTNAME
ESIGENABLED	13	YORN	1	0	Y	E-signature Enabled	MAXATTRIBUTE.ESIGENABLED
HANDLECOLUMNNAME	34	UPPER	30	0	Y	Handle Column Name	MAXOBJECT.OBJECTNAME
ISHANDLECOLUMN	36	YORN	1	0	Y	Is Handle Column	
ISLDOWNER	14	YORN	1	0	Y	Long Description Owner	MAXATTRIBUTE.ISLDOWNER
ISPOSITIVE	15	YORN	1	0	Y	Positive	MAXATTRIBUTE.ISPOSITIVE
LANGTABLENAME	35	UPPER	30	0	Y	Language Table	MAXOBJECT.OBJECTNAME
LENGTH	16	INTEGER	12	0	Y	Length	MAXATTRIBUTE.LENGTH
LOCALIZABLE	41	YORN	1	0	Y	Localizable	MAXATTRIBUTE.LOCALIZABLE
MAXATTRIBUTEID	37	BIGINT	19	0	Y	MAXATTRIBUTECFGID	
MAXTYPE	17	UPPER	8	0	Y	Type	MAXATTRIBUTE.MAXTYPE
MLINUSE	33	YORN	1	0	Y	Multilanguage in Use	
MLSUPPORTED	32	YORN	1	0	Y	Multilanguage Supported	
MUSTBE	18	YORN	1	0	Y	Must Be	MAXATTRIBUTE.MUSTBE
NEXTSEQUENCENO	39	BIGINT	19	0	Y	Next Sequence Number	MAXSEQUENCE.MAXRESERVED

Database Configuration

Table: MAXATTRIBUTECFG **Maximo Attribute Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PERSISTENT	20	YORN	1	0	Y	Persistent	MAXATTRIBUTE.PERSISTENT
PRIMARYKEYCOLSEQ	21	INTEGER	12	0	Y	Primary Column	MAXATTRIBUTE PRIMARYKEYCOLSEQ
REMARKS	22	ALN	4000	0	N	Description	MAXATTRIBUTE.REMARKS
REQUIRED	19	YORN	1	0	Y	Required	MAXATTRIBUTE.REQUIRED
RESTRICTED	40	YORN	1	0	Y	Restricted	MAXATTRIBUTE.RESTRICTED
SAMEASATTRIBUTE	23	UPPER	50	0	N	Same as Attribute	MAXATTRIBUTE.ATTRIBUTENAME
SAMEASOBJECT	24	UPPER	30	0	Y	Same as Object	MAXOBJECT.OBJECTNAME
SCALE	25	INTEGER	12	0	Y	Scale	MAXATTRIBUTE.SCALE
SEARCHTYPE	31	ALN	20	0	N	Search Type	MAXATTRIBUTE.SEARCHTYPE
SEQUENCENAME	38	UPPER	30	0	Y	Sequence Name	MAXOBJECT.OBJECTNAME
TEXTDIRECTION	42	ALN	20	0	N	Text Direction	
TITLE	26	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE
USERDEFINED	27	YORN	1	0	Y	User Defined	MAXATTRIBUTE.USERDEFINED
VIEWCHANGED	30	ALN	30	0	N	Status	MAXOBJECTCFG.VIEWCHANGED

Database Configuration

Table: MAXCONDDETAIL INTERFACE CONDTION DETAIL

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	
CHANGETYPE	6	ALN	50	0	Y	Evaluate When	SYNONYMDOMAIN.VALUE
COLUMNNAME	3	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
COLUMNTYPE	21	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
COMPARETYPE	5	ALN	25	0	Y	Compare	
COMPBOOLEAN	28	ALN	10	0	N	Boolean	
COMPCOLUMNNAME	20	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
COMPCONTROL	15	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
COMPFIELD	14	UPPER	30	0	Y	Comparison Field	MAXOBJECT.OBJECTNAME
COMPMBONAME	18	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
COMPONENTNAME	25	UPPER	30	0	Y	ComponentName	MAXOBJECT.OBJECTNAME
COMPRELATION	19	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
COMPVALUE	13	ALN	25	0	N	Value	MAXCONDDETAIL.VALUE
CONDITION	2	INTEGER	12	0	Y	Condition Code	MAXIFACECOND.CONDITION
CONDSEQUENCE	30	INTEGER	12	0	Y	Condition Sequence	
CONDTYPE	9	ALN	20	0	Y	Condition Type	
EVALTYPE	4	ALN	50	0	Y	Evaluation Type	SYNONYMDOMAIN.VALUE
GLORDER	10	INTEGER	12	0	N	GL Component	
IFACENAME	27	ALN	50	0	Y	Integration Service	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	34	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXCONDDETAILID	33	BIGINT	19	0	Y	MAXCONDDETAILID	
MAXVARNAME	16	ALN	18	0	Y	MAXVAR	MAXVARS.VARNAME
MBOCOLUMNNAME	1	UPPER	50	0	N	Object Field	MAXATTRIBUTE.ATTRIBUTENAME
MBONAME	31	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PROCNAME	26	UPPER	20	0	Y	Processing Rule	MAXIFACEPROC.PROCNAME
RELATION	8	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: MAXCONDDETAIL INTERFACE CONDTION DETAIL

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RELCOLUMNNAME	23	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
RELCOLUMNTYPE	24	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
RELCONTROL	32	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
RELMAXVAR	17	ALN	18	0	Y	MAXVAR	MAXVARS.VARNAME
RELMBONAME	29	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
RELRELATION	22	UPPER	50	0	N	Object Relationship	MAXATTRIBUTE.ATTRIBUTENAME
USEWITH	35	UPPER	20	0	N	Use With	MAXIFACEPROC.USEWITH
VALUE	7	ALN	25	0	N	Value	

Database Configuration

Table: MAXCONTROLVALUE Control Value

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
IFACECONTROL	1	UPPER	20	0	Y	Integration Control	
MAXCONTROLVALUEID	6	BIGINT	19	0	Y	MAXCONTROLVALUEID	
NEWVALUE	5	ALN	100	0	Y	Default External Value	MAXIFACECONTROL.VALUE
VALUE	2	ALN	30	0	Y	Default Value	

Database Configuration

Table: MAXDATAPREFIX **Prefixes reserved for products**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAXDATAPREFIXID	3	BIGINT	19	0	Y	Unique Id	
PREFIX	1	UPPER	5	0	Y	Prefix	
PRODUCT	2	ALN	250	0	Y	Product	

Database Configuration

Table: MAXDOMAIN **Definition of a domain or set of values.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DOMAINID	1	UPPER	18	0	Y	Domain	
DOMAINTYPE	3	UPPER	20	0	Y	Domain Type	
INTERNAL	8	INTEGER	12	0	N	Is Internal	
LENGTH	5	INTEGER	12	0	Y	Length	MAXATTRIBUTE.LENGTH
MAXDOMAINID	7	BIGINT	19	0	Y	MAXDOMAINID	
MAXTYPE	4	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
SCALE	6	INTEGER	12	0	Y	Scale	MAXATTRIBUTE.SCALE

Database Configuration

Table: MAXDOMAINLINK **The cross reference of attribute to domains**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
DOMAINID	3	UPPER	18	0	Y	Domain ID	MAXDOMAIN.DOMAINID
MAXDOMAINLINKID	4	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXDOMVALCOND **Domain value condition**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONNUM	4	UPPER	12	0	N	Condition Number	CONDITION.CONDITIONNUM
DOMAINID	1	UPPER	18	0	Y	Domain ID	MAXDOMAIN.DOMAINID
MAXDOMVALCONDID	6	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	5	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
VALUEDESC	3	ALN	100	0	N	Value Description	ALNDOMAIN.DESCRIPTION
VALUEID	2	ALN	300	0	N	Value ID	

Database Configuration

Table: MAXDYNAMICDOMLINK **The domain links that can be specified by where clauses**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	2	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
DOMAINWHERE	3	ALN	400	0	N	Domain Where Clause	
MAXDYNAMICDOMLINKID	5	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
UPDATEWHERE	4	ALN	4000	0	Y	Update Where Clause	QUERY.CLAUSE

Database Configuration

Table: MAXENDPOINT Integration End Points

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
ENDPOINTNAME	2	UPPER	20	0	Y	End Point	
HANDLERNAME	3	UPPER	20	0	Y	Handler	MAXHANDLER.HANDLERNAME
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXENDPOINTID	1	BIGINT	19	0	Y	Unique Id	
USEWITH	10	UPPER	18	0	N	Consumed By	MAXINTOBJECT.USEWITH

Database Configuration

Table: MAXENDPOINTDTL End Point Detail

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWOVERRIDE	8	YORN	1	0	Y	Allow Override	
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
ENDPOINTNAME	2	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
MAXENDPOINTDTLID	1	BIGINT	19	0	Y	Unique Id	
PASSWORD	7	CRYPTO	2000	0	Y	Encrypted Value	
PROPERTY	3	ALN	50	0	Y	Property	
VALUE	4	ALN	500	0	Y	Value	

Database Configuration

Table: MAXENDPOINTTEST Test End Point

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RESPONSE	2	CLOB	999999	0	N	Response	
TESTDATA	1	CLOB	999999	0	N	Test Data	

Database Configuration

Table: MAXEXTBOOLVAL Boolean Values

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
ISTRUE	5	YORN	1	0	Y	True	
MAXEXTBOOLVALID	8	BIGINT	19	0	Y	MAXEXTBOOLVALID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MAXEXTCTLVAL External Control Values

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
MAXEXTCTLVALID	8	BIGINT	19	0	Y	MAXEXTCTLVALID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VALUE	5	ALN	100	0	Y	Value	

Database Configuration

Table: MAXEXTIFACEIN External Interface Inbound

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
DELIMITER	13	ALN	1	0	Y	Delimiter	
ENABLED	3	YORN	1	0	Y	Enabled	
EXTSYSNAME	1	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
FILETYPE	12	ALN	18	0	Y	File Type	
IFACEDESCRIPTION	6	ALN	100	0	Y	Description	MAXIFACEIN.DESCRIPTION
IFACENAME	7	ALN	25	0	Y	Enterprise Service	MAXIFACEIN.IFACENAME
IFACETYPE	9	UPPER	10	0	Y	Adapter	
ISCONTINUOUSQUEUE	2	YORN	1	0	Y	Use Continuous Queue	
ISPREVIEW	14	YORN	1	0	N	Import Preview	
MAXEXTIFACEINID	8	BIGINT	19	0	Y	MAXEXTIFACEINID	
MESSAGETYPE	11	ALN	20	0	Y	Operation	MAXIFACEIN.MESSAGETYPE
USERDEFINED	10	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXEXTIFACELIST **Non-persistent mbo for create table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	Y	Description	MAXIFACEIN.DESCRIPTION
IFACENAME	1	ALN	25	0	Y	Channel / Service	MAXIFACEIN.IFACENAME

Database Configuration

Table: MAXEXTIFACEOUT External Interface Outbound

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
ENABLED	2	YORN	1	0	Y	Enabled	
ENDPOINTNAME	11	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
EXPORTWHERE	8	ALN	4000	0	Y	Export Condition	
EXTSYSNAME	1	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
IFACEDESCRIPTION	5	ALN	100	0	Y	Description	MAXIFACEIN.DESCRIPTION
IFACENAME	6	ALN	25	0	Y	Publish Channel	MAXIFACEIN.IFACENAME
IFACETYPE	9	UPPER	10	0	Y	Adapter	
MAXCOUNT	10	INTEGER	12	0	Y	Export Count	
MAXEXTIFACEOUTID	7	BIGINT	19	0	Y	MAXEXTIFACEOUTID	
USERDEFINED	12	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXEXTLISTVAL External List Values

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROL
MAXEXTLISTVALID	6	BIGINT	19	0	Y	MAXEXTLISTVALID	
VALUE	3	ALN	100	0	Y	Value	MAXIFACECONTROL.VALUE

Database Configuration

Table: MAXEXTOVER **External Overrides for Org / Site**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
MAXEXTOVERID	7	BIGINT	19	0	Y	MAXEXTOVERID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MAXEXTSYSCONTROL MAXEXTSYSCONTROL

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
CONTROLTYPE	10	ALN	20	0	Y	Control Type	MAXIFACECONTROL.CONTROLTYPE
DESCRIPTION	8	ALN	100	0	Y	Description	MAXIFACECONTROL.DESCRIPTION
DOMAINID	9	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
EXTSYSNAME	2	ALN	20	0	Y	EXTSYSNAME	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	1	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
IFACETYPE	7	UPPER	10	0	Y	Adapter	
ISTRUE	6	YORN	1	0	Y	True	
MAXEXTSYSCONTROLID	11	BIGINT	19	0	Y	MAXEXTSYSCONTROLID	
VALUE	5	ALN	100	0	Y	Value	

Database Configuration

Table: MAXEXTSYSTEM External System

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BIDICONFIG	14	ALN	5	0	N	BIDI CONFIG	
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	2	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	Y	Details	
ENABLED	3	YORN	1	0	Y	Enabled	
ENDPOINTNAME	11	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
EXTSYSNAME	1	ALN	20	0	Y	System	
HASLD	13	YORN	1	0	Y	Has Long Description	
INCONTQUEUENAME	5	ALN	50	0	Y	Inbound Continuous Queue	MAXQUEUE.QUEUENAME
INSEQQUEUENAME	4	ALN	50	0	Y	Inbound Sequential Queue	MAXQUEUE.QUEUENAME
LANGCODE	12	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXEXTSYSTEMID	10	BIGINT	19	0	Y	MAXEXTSYSTEMID	
OUTSEQQUEUENAME	6	ALN	50	0	Y	Outbound Sequential Queue	MAXQUEUE.QUEUENAME

Database Configuration

Table: MAXEXTXREFVAL External Cross Reference Values

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROL
MAXEXTXREFVALID	7	BIGINT	19	0	Y	MAXEXTXREFVALID	
NEWVALUE	4	ALN	100	0	Y	External Value	MAXIFACECONTROL.VALUE
VALUE	3	ALN	100	0	Y	MAXIMO Value	MAXIFACECONTROL.VALUE

Database Configuration

Table: MAXGROUP **Security Group table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHALLGLS	8	YORN	1	0	Y	Authorize Group to Change All GL Component Types	
AUTHALLREPFACS	20	YORN	1	0	N	Authorize Group for All Repair Facilities	
AUTHALLSITES	7	YORN	1	0	Y	Authorize Group for All Sites	
AUTHALLSTOREROOMS	9	YORN	1	0	Y	Authorize Group for All Storerooms	
AUTHLABORALL	10	YORN	1	0	Y	Authorize Group for All Labor	
AUTHLABORCREW	11	YORN	1	0	Y	Authorize Group for Labor in Their Same Crew	
AUTHLABORSELF	12	YORN	1	0	Y	Authorize Group for Their Own Labor	
AUTHLABORSUPER	13	YORN	1	0	Y	Authorize Group for Labor They Supervise	
AUTHPERSONGROUP	17	YORN	1	0	Y	Authorize Group for Labor in Their Same Person Group	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	14	LONGALN	32000	0	Y	Details	
GROUPNAME	2	ALN	30	0	Y	Group	
HASLD	18	YORN	1	0	Y	Has Long Description	
INDEPENDENT	6	YORN	1	0	Y	Independent of Other Groups	
LANGCODE	15	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXGROUPID	1	BIGINT	19	0	Y	MAXGROUPID	
MAXSCHEDREPORT	21	INTEGER	12	0	Y	Maximum Schedule Report Requests	
NULLREPFAC	19	YORN	1	0	N	Allow Access to Records That Do Not Have a Repair Facility	
PASSWORDDURATION	4	INTEGER	12	0	Y	Password Lasts this Number of Days	
PASSWORDWARNING	5	INTEGER	12	0	N	Days Before Password Expires to Warn User	
SCTEMPLATEID	16	BIGINT	19	0	Y	Start Center Template	SCTEMPLATE.SCTEMPLATEID

Database Configuration

Table: MAXHANDLER MAXIMO Handler

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
HANDLERCLASSNAME	2	ALN	256	0	N	Handler Class Name	MAXOBJECT.CLASSNAME
HANDLERNAME	1	UPPER	20	0	Y	Handler	
MAXHANDLERID	6	BIGINT	19	0	Y	MAXHANDLERID	
USERDEFINED	5	YORN	1	0	Y	User Defined	
USEWITH	7	UPPER	18	0	N	Consumed By	MAXINTOBJECT.USEWITH

Database Configuration

Table: MAXIFACECOND iNTERFACE RULE CONDITION

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	2	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	3	DATETIME	10	0	Y	Changed Date	
CONDITION	1	INTEGER	12	0	Y	Condition	
HASMAXVAREVAL	6	YORN	1	0	Y	Control Evaluation	MAXIFACEPROC.ENABLED
HASMBOEVAL	4	YORN	1	0	Y	Object Field Evaluation	MAXIFACEPROC.ENABLED
HASMBOSETEVAL	10	YORN	1	0	Y	Object Set Evaluation	
HASXMLEVAL	5	YORN	1	0	Y	XML Field Evaluation	MAXIFACEPROC.ENABLED
IFACENAME	8	ALN	50	0	Y	Integration Service	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	12	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXIFACECONDID	11	BIGINT	19	0	Y	MAXIFACECONDID	
MBONAME	9	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PROCNAME	7	UPPER	20	0	Y	Processing Rule	MAXIFACEPROC.PROCNAME
USEWITH	13	UPPER	20	0	N	Use With	MAXIFACEPROC.USEWITH

Database Configuration

Table: MAXIFACECONTROL iface control

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CONTROLTYPE	3	ALN	20	0	Y	Type	
DESCRIPTION	2	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
HASLD	13	YORN	1	0	Y	Has Long Description	
IFACECONTROL	1	UPPER	20	0	Y	Integration Control	
ISTRUE	9	YORN	1	0	Y	Default True	
LANGCODE	12	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXIFACECONTROLID	11	BIGINT	19	0	Y	MAXIFACECONTROLID	
USERDEFINED	5	YORN	1	0	Y	User Defined	
VALUE	4	ALN	100	0	Y	Default Value	

Database Configuration

Table: MAXIFACEIN **Enterprise Services**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	1	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	4	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	26	LONGALN	32000	0	N	DESCRIPTION Long description	
ELEMENTNAME	18	ALN	50	0	N	External Schema Element	
EXTMSGIDFIELD	33	ALN	2000	0	Y	External Message ID	
HASLD	27	YORN	1	0	Y	Has LD	
IFACECONTROL	11	UPPER	20	0	Y	Multiplication Control	MAXIFACECONTROL IFACECONTROI
IFACEEXITCLASS	7	ALN	256	0	N	Processing Class	MAXOBJECT.CLASSNAME
IFACEMAPNAME	9	ALN	80	0	Y	XSL Map	
IFACENAME	5	ALN	25	0	Y	Enterprise Service	
IFACETBNAME	13	UPPER	30	0	Y	Interface table	MAXOBJECT.OBJECTNAME
IFACETYPE	6	UPPER	10	0	Y	Adapter	
IFACEUSEREXITCLASS	8	ALN	256	0	N	User Exit Class	MAXOBJECT.CLASSNAME
INTERPRETERCLASS	14	ALN	256	0	N	Interpreter Class	MAXOBJECT.CLASSNAME
INTOBJECTNAME	10	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
LANGCODE	22	UPPER	4	0	Y	Langcode	LANGUAGE.MAXLANGCODE
MAXIFACEINID	12	BIGINT	19	0	Y	MAXIFACEINID	
MESSAGETYPE	23	ALN	20	0	Y	Operation	
REPLYELEMENTNAME	20	ALN	50	0	N	External Schema Element	
REPLYEXITCLASS	15	ALN	256	0	N	Processing Class	MAXOBJECT.CLASSNAME
REPLYMAPNAME	17	ALN	256	0	N	XSL Map	MAXOBJECT.CLASSNAME
REPLYREQUIRED	21	YORN	1	0	N	Enable Service Response	
REPLYSCHEMALOC	19	ALN	50	0	N	External Schema File	
REPLYUSEREXITCLASS	16	ALN	256	0	N	User Exit Class	MAXOBJECT.CLASSNAME
RESPONSEXML	31	CLOB	999999	0	N	Response XML	
SCHEMALOCATION	24	ALN	50	0	N	External Schema File	

Database Configuration

Table: MAXIFACEIN **Enterprise Services**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SEARCHFIELD	34	ALN	2000	0	Y	Search ID	MAXIFACEOUT.SEARCHFIELD
SPLITTAG	28	ALN	250	0	N	Split Tag	
STOREMSG	32	YORN	1	0	Y	Store Message	
USEEXTERNALSCHEMA	30	YORN	1	0	N	Use External Schema	
USERDEFINED	3	YORN	1	0	Y	User Defined	
USETXNTRACKING	29	YORN	1	0	Y	Enable Message Tracking	
XMLDATA	25	CLOB	999999	0	N	XML Data	

Database Configuration

Table: MAXIFACEINCNTL **Associating iface controls with services**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Change Date	
IFACECONTROL	3	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
IFACENAME	2	ALN	25	0	Y	Enterprise Service	MAXIFACEIN.IFACENAME
MAXIFACEINCNTLID	1	BIGINT	19	0	Y	Unique Id	
USERDEFINED	4	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXIFACEINDETAIL Enterprise Service Details

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	10	UPPER	30	0	N	Changeby	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	N	Changedate	
IFACECONTROL	8	UPPER	20	0	Y	Multiplication Control	MAXIFACECONTROL IFACECONTROI
IFACEEXITCLASS	4	ALN	256	0	N	Processing Class	MAXOBJECT.CLASSNAME
IFACEMAPNAME	6	ALN	256	0	N	XSL Map	MAXOBJECT.CLASSNAME
IFACEMAPORDER	7	INTEGER	12	0	Y	Processing Order	
IFACENAME	2	ALN	25	0	Y	Enterprise Service	MAXIFACEIN.IFACENAME
IFACEUSEREXITCLASS	5	ALN	256	0	N	User Exit Class	MAXOBJECT.CLASSNAME
INTOBJECTNAME	3	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXIFACEINDETAILID	1	BIGINT	19	0	Y	Unique Id	
USERDEFINED	9	YORN	1	0	Y	Userdefined	

Database Configuration

Table: MAXIFACEINVOKE Invocation Channel

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BIDICONFIG	24	ALN	5	0	N	BIDI Configuration	
CHANGEBY	12	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	N	Change Date	
DESCRIPTION	17	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	19	LONGALN	32000	0	N	DESCRIPTION Long description	
ENDPOINTNAME	16	UPPER	20	0	Y	Endpoint	MAXENDPOINT.ENDPOINTNAME
HASLD	22	YORN	1	0	Y	Has Long Description	
IFACEEXITCLASS	5	ALN	100	0	N	Request Processing Class	
IFACEMAPNAME	7	ALN	100	0	N	Request XSL File	
IFACENAME	2	ALN	25	0	Y	Invocation Channel	MAXIFACEIN.IFACENAME
IFACETYPE	3	UPPER	10	0	Y	Adapter	
IFACEUSEREXITCLASS	6	ALN	100	0	N	Request User Exit	
INTOBJECTNAME	4	UPPER	20	0	Y	Request Object Structure	MAXINTOBJECT.INTOBJECTNAME
LANGCODE	18	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXIFACEINVOKEID	1	BIGINT	19	0	Y	Unique Id	
MESSAGETYPE	11	ALN	20	0	Y	Operation	
PROCESSRESPONSE	20	YORN	1	0	N	Process Response	
REPLYEXITCLASS	8	ALN	100	0	N	Response Processing Class	MAXIFACEINVOKE IFACEEXITCLASS
REPLYINTOBJNAME	15	UPPER	20	0	Y	Response Object Structure	MAXINTOBJECT.INTOBJECTNAME
REPLYMAPNAME	10	ALN	100	0	N	Response XSL File	MAXIFACEINVOKE.IFACEMAPNAME
REPLYUSEREXITCLASS	9	ALN	100	0	N	Response User Exit Class	MAXIFACEINVOKE IFACEUSEREXITCLASS
REQXMLDATA	21	CLOB	999999	0	N	Sample Request XML	
RESPXMLDATA	23	CLOB	999999	0	N	Sample Response XML	
USERDEFINED	14	YORN	1	0	N	User Defined	

Database Configuration

Table: MAXIFACELOAD MAXIFACELOAD

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	14	ALN	18	0	N	Action	
AVAILCOUNT	16	INTEGER	12	0	N	Selected to Export	
DELIMITER	3	ALN	1	0	Y	Delimiter	
DIRECTORY	2	ALN	80	0	Y	Server Directory	
FILENAME	4	ALN	1000	0	N	File Name	
FILETYPE	1	ALN	18	0	Y	File Type	
INTOBJECTNAME	12	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
INVALIDDOC	8	INTEGER	12	0	N	Invalid documents	
ISFILEEXTRACT	10	YORN	1	0	Y	File-based Error Management	
ISPREVIEW	5	YORN	1	0	Y	Import Preview	
MAXCOUNT	13	INTEGER	12	0	N	Maximum Count	
MESSAGETYPE	15	ALN	20	0	Y	Operation	MAXINTOBJECT.MESSAGETYPE
TEXTQUALIFIER	11	ALN	1	0	Y	Text Qualifier	
TOTALDOC	6	INTEGER	12	0	N	Total number of documents	
TRANSLANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
VALIDDOC	7	INTEGER	12	0	N	Valid documents	
WARNINGMSG	9	CLOB	999999	0	N	Results	

Database Configuration

Table: MAXIFACEOUT MAXIMO Outbound Interfaces

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	1	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	4	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	20	LONGALN	32000	0	N	DESCRIPTION Long description	
EVENTFILTERCLASS	13	ALN	256	0	N	Event Filter Class	MAXOBJECT.CLASSNAME
EXTMSGIDFIELD	23	ALN	2000	0	Y	External Message ID	
HASLD	18	YORN	1	0	N	Has Long Description	
IFACEEXITCLASS	8	ALN	256	0	N	Processing Class	MAXOBJECT.CLASSNAME
IFACEMAPNAME	10	ALN	80	0	N	XSL Map	
IFACENAME	5	ALN	25	0	Y	Publish Channel	MAXIFACEIN.IFACENAME
IFACETBNAME	12	UPPER	30	0	Y	Interface Table	MAXOBJECT.OBJECTNAME
IFACETYPE	6	UPPER	10	0	Y	Adapter	
IFACEUSEREXITCLASS	9	ALN	256	0	N	User Exit Class	MAXOBJECT.CLASSNAME
INTOBJECTNAME	7	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LISTENER	16	YORN	1	0	N	Enable Listener	
MAXIFACEOUTID	11	BIGINT	19	0	Y	MAXIFACEOUTID	
MESSAGETYPE	15	ALN	20	0	Y	Operation	
RETAINMBOS	14	YORN	1	0	N	Retain Mbo's	
SEARCHFIELD	24	ALN	2000	0	Y	Search ID	
STOREMSG	21	YORN	1	0	Y	Store Message	
USERDEFINED	3	YORN	1	0	Y	User Defined	
USETXNTRACKING	22	YORN	1	0	Y	Enable Message Tracking	
XMLDATA	17	CLOB	999999	0	N	Sample XML	

Database Configuration

Table: MAXIFACEOUTCNTL **Associate integration controls with publish chnl**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Change Date	
IFACECONTROL	3	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
IFACENAME	2	ALN	25	0	Y	Enterprise service	MAXIFACEIN.IFACENAME
MAXIFACEOUTCNTLID	1	BIGINT	19	0	Y	Unique Id	
USERDEFINED	4	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXIFACEPROC Interface Processing Rules

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYONDELETE	7	YORN	1	0	Y	Apply on Primary Object Delete	
APPLYONINSERT	6	YORN	1	0	Y	Apply on Primary Object Insert	
APPLYONUPDATE	5	YORN	1	0	Y	Apply on Primary Object Update	
CHANGEBY	10	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	Y	Changed Date	
CLASSNAME	25	ALN	256	0	N	Class Name	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	13	LONGALN	32000	0	Y	Details	
ENABLED	8	YORN	1	0	Y	Enabled	
HASLD	21	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	23	ALN	250	0	N	Hierarchypath	
IFACENAME	14	ALN	50	0	Y	Enterprise Service	
INTOBJECTNAME	22	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
ISINBOUND	4	YORN	1	0	Y	ISINBOUND	
ISOBJECTPROC	17	YORN	1	0	Y	Is Object Process Rule	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXIFACEPROCID	18	BIGINT	19	0	Y	MAXIFACEPROCID	
OBJECTNAME	15	UPPER	30	0	Y	Sub-Record	MAXOBJECT.OBJECTNAME
PROCMESSAGE	16	ALN	40	0	N	Message Key	MAXMESSAGES.MSGKEY
PROCMSGVALUE	20	ALN	2000	0	N	Message	MAXMESSAGES.VALUE
PROCNAME	1	UPPER	20	0	Y	Rule	
PROCSEQUENCE	9	INTEGER	12	0	Y	Sequence	
PROCTYPE	3	ALN	25	0	Y	Action	
USERDEFINED	12	YORN	1	0	Y	User Defined	
USEWITH	24	UPPER	20	0	N	Use With	

Database Configuration

Table: MAXIFACETBDATA **Non-Persisten MBO for iface table UI**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BACKUPTABLE	4	YORN	1	0	N	Rename Existing	
ENDPOINTNAME	3	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
EXTSYSNAME	5	ALN	20	0	Y	Ext Sys	MAXEXTSYSTEM.EXTSYSNAME
IFACENAME	6	ALN	25	0	Y	Interface	MAXIFACEIN.IFACENAME
IFACETBNAME	1	UPPER	30	0	Y	Interface Table Name	MAXOBJECT.OBJECTNAME
ITBEXISTANCE	2	YORN	1	0	Y	Table Exists	

Database Configuration

Table: MAXIFACETYPEPROP **Iface Type Properties**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
IFACENAME	5	ALN	25	0	Y	Enterprise Service Name	MAXIFACEIN.IFACENAME
ISXMLTAG	3	YORN	1	0	Y	XML Tag	
MAXIFACETYPEPROPID	1	BIGINT	19	0	Y	Unique Id	
PARAM	2	ALN	40	0	Y	Property	
VALUE	4	ALN	150	0	Y	Value	

Database Configuration

Table: MAXIM Integration Module

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	13	UPPER	30	0	N	Changeby	PERSON.PERSONID
CHANGEDATE	14	DATETIME	10	0	N	Change date	
CLASSNAME	9	ALN	100	0	Y	Class Name	
DESCRIPTION	6	ALN	200	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	DESCRIPTION Long description	
HANDLERNAME	12	UPPER	20	0	Y	Handler Name	MAXHANDLER.HANDLERNAME
HASLD	4	YORN	1	0	Y	Hasld	
IMNAME	2	UPPER	29	0	N	Name	
IMVERSION	3	UPPER	20	0	N	Version	
LANGCODE	7	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXCHANNELNAME	5	ALN	25	0	Y	Invocation Channel Name	MAXIFACEIN.IFACENAME
MAXIMID	1	BIGINT	19	0	Y	Unique Id	
OMPNAME	15	ALN	120	0	N	Operational Management Product Name	
OMPPRODUCTNAME	10	ALN	50	0	N	Operational Management Product Name	OMP.PRODUCTNAME
OMPVERSION	11	ALN	20	0	N	Operational Management Product Version	OMP.VERSION

Database Configuration

Table: MAXIMPROP IM Properties

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changeby	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change date	
IMNAME	2	UPPER	29	0	N	Integration Module Name	MAXIM.IMNAME
IMVERSION	3	UPPER	20	0	N	Integration Module Version	MAXIM.IMVERSION
MAXIMPROPID	1	BIGINT	19	0	Y	Unique Id	
PROPERTY	4	ALN	100	0	Y	Property Name	
VALUE	5	ALN	256	0	N	Property Value	

Database Configuration

Table: MAXINTERACTION WSDL Interactions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	13	YORN	1	0	N	Active	
APPLYRESPONSE	8	YORN	1	0	N	Apply Response	
APPNAME	3	UPPER	10	0	Y	Application	MAXAPPS.APP
CHANGEBY	7	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	25	DATETIME	10	0	N	Change Date	
CHANNELNAME	5	ALN	25	0	Y	Invocation Channel	MAXIFACEIN.IFACENAME
COMMITRESPONSE	14	YORN	1	0	N	Commit Response	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	31	LONGALN	32000	0	N	Description Long description	
DIALOGID	10	UPPER	25	0	Y	Dialog ID	SIGOPTION.OPTIONNAME
GENMENUOPTION	34	YORN	1	0	Y	Generate Menu Option	
HASLD	30	YORN	1	0	Y	Has Long Description	
INPUTELEMENT	33	ALN	100	0	N	Input Element	INTGENERATOR.INPUTELEMENT
INTERACTION	1	UPPER	30	0	N	Interaction	INTGENERATOR.INTERACTION
INTMAINOBJECT	4	UPPER	30	0	Y	Primary Mapping Object	MAXOBJECT.OBJECTNAME
INTMODE	9	UPPER	25	0	N	Interaction Mode	INTGENERATOR.INTMODE
LANGCODE	32	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAPOPTION	6	UPPER	25	0	Y	Application Signature Option	SIGOPTION.OPTIONNAME
MAXINTERACTIONID	29	BIGINT	19	0	Y	Unique Id	
OBP	26	CLOB	999999	0	N	Object Blue Print	
OPERATION	20	ALN	200	0	N	Operation	INTGENERATOR.OPERATION
PORTNAME	19	ALN	100	0	N	Port	INTGENERATOR.PORTNAME
REQCLASSNAME	16	ALN	256	0	N	Mapping Custom Class	MAXOBJECT.CLASSNAME
REQOSNAME	23	UPPER	20	0	Y	Request Object Structure Name	MAXINTOBJECT.INTOBJECTNAME
REQRELATION	27	UPPER	50	0	N	Relation to Request Object	MAXATTRIBUTE.ATTRIBUTENAME
REQUESTXML	11	CLOB	999999	0	N	Request XML	
RESPCLASSNAME	17	ALN	256	0	N	Mapping Custom Class	MAXOBJECT.CLASSNAME
RESPONSEXML	12	CLOB	999999	0	N	Response XML	

Database Configuration

Table: MAXINTERACTION WSDL Interactions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RESPOSNAME	24	UPPER	20	0	Y	Response Object Structure Name	MAXINTOBJECT.INTOBJECTNAME
RESPRELATION	28	UPPER	50	0	N	Relation to Response Object	MAXATTRIBUTE.ATTRIBUTENAME
SERVICENAME	21	ALN	100	0	N	Web Service	INTGENERATOR.SERVICENAME
SHOWSINGLERESPONSE	15	YORN	1	0	N	Show Single Response	
STATUS	18	CLOB	999999	0	N	Status	PROCESSMONITOR.STATUS
URL	22	ALN	250	0	N	WSDL URL	INTGENERATOR.URI

Database Configuration

Table: MAXINTERROR **Integration Error managment**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	13	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	12	DATETIME	10	0	Y	Change Date	
DELETEFLAG	7	INTEGER	12	0	Y	Delete Flag	
EXTSYSNAME	3	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACENAME	5	ALN	25	0	Y	Service/Channel	MAXIFACEIN.IFACENAME
MAXINTERRORID	1	BIGINT	19	0	Y	Unique Id	
MEMO	10	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
MESSAGEID	4	ALN	50	0	Y	Message ID	
MESSAGETYPE	11	ALN	254	0	Y	Message Type	ALNDOMAIN.VALUE
QUEUENAME	2	ALN	50	0	Y	Queue JNDI name	MAXQUEUE.QUEUENAME
STATUS	8	UPPER	20	0	Y	Status	
STATUSDATE	9	DATETIME	10	0	Y	Status Date	
USERID	6	UPPER	30	0	N	User ID	PERSON.PERSONID

Database Configuration

Table: MAXINTERRORREXTRACT **Error Extract Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVAILFOREXTRACT	14	YORN	1	0	N	Available To Extract	
CHANGEBY	12	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	11	DATETIME	10	0	N	Change Date	
CRONTASKOWNER	13	ALN	75	0	N	Cron Task Owner	
DELIMITER	15	ALN	1	0	N	Delimiter	
ERRORCOUNT	7	INTEGER	12	0	N	Error Count	
EXTRACTFILEID	1	ALN	50	0	N	Extract File Id	
EXTSYSNAME	4	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
FILEATTRIBUTES	17	CLOB	999999	0	N	File Attributes	
FILEFORMAT	10	ALN	18	0	N	File Format	
FILETOQUEUE	9	YORN	1	0	N	File To Queue	
IFACENAME	3	ALN	25	0	Y	Enterprise Service	MAXIFACEIN.IFACENAME
IMPORTDATE	8	DATETIME	10	0	N	Import Date	
IMPORTEDCOUNT	5	INTEGER	12	0	N	Imported Count	
MAXINTERRORREXTRACTID	18	BIGINT	19	0	Y	Unique Id	
PROCESSEDCOUNT	6	INTEGER	12	0	N	Processed Count	
SOURCEFILE	2	ALN	1000	0	N	Import File	
TEXTQUALIFIER	16	ALN	1	0	N	Text Qualifier	

Database Configuration

Table: MAXINTERRORMSG **Error message table for MAXINTERROR**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Change Date	
ERROR	8	ALN	2000	0	N	Error Message	MAXMESSAGES.VALUE
ERRORDATA	4	CLOB	999999	0	N	Error Data	
ERRORDATE	3	DATETIME	10	0	Y	Error Date	MAXINTERROR.STATUSDATE
EXTRACTFILEID	9	ALN	50	0	N	Extract File Id	MAXINTERROREXTRACT EXTRACTFILEID
EXTRACTFILESEQ	10	INTEGER	12	0	N	Extract File Sequence	
MAXINTERRORMSGID	1	BIGINT	19	0	Y	Unique Id	
MESSAGEID	2	ALN	50	0	Y	Message ID	MAXINTERROR.MESSAGEID
TRYCOUNT	7	INTEGER	12	0	N	Try Count	

Database Configuration

Table: MAXINTEXTRACTFILE Integration Extract File

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTRACTFILEDATE	2	DATETIME	10	0	N	Extract File Date	
EXTRACTFILENAME	1	ALN	255	0	N	Extract File Name	
EXTRACTFILEPATH	6	ALN	4000	0	N	Extract File Path	
EXTRACTFILEURL	5	ALN	4000	0	N	Extract File URL	
EXTSYSNAME	7	ALN	20	0	Y	External System Name	MAXEXTSYSTEM.EXTSYSNAME
FILEFORMAT	8	ALN	18	0	N	File Format	
IMPORTFILEDATE	4	DATETIME	10	0	N	Import File Date	
IMPORTFILENAME	3	ALN	1000	0	N	Import File Name	MAXINTERROREXTRACT SOURCEFILE

Database Configuration

Table: MAXINTFILELOOKUP Integration File Lookup

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FILENAME	1	ALN	150	0	N	FILENAME	

Database Configuration

Table: MAXINTLISTENER Integration Listener Object

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Change Date	
DESCRIPTION	9	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	15	LONGALN	32000	0	N	Description Long description	
EVENTNAME	6	ALN	254	0	N	Event	
HASLD	14	YORN	1	0	Y	Has Long Description	
IFACENAME	7	ALN	25	0	Y	Channel Name	MAXIFACEIN.IFACENAME
INTOBJECTNAME	8	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
ISDELETE	12	YORN	1	0	Y	Delete	
ISINSERT	10	YORN	1	0	Y	Insert	
ISUPDATE	11	YORN	1	0	Y	Update	
LANGCODE	16	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LISTENERCLASSNAME	2	ALN	256	0	N	Listener Class Name	MAXOBJECT.CLASSNAME
MAXINTLISTENERID	13	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
USERDEFINED	3	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXINTMAPPING Interaction Mapping

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	N	Change Date	
HIERARCHYPATH	7	ALN	250	0	N	Object Location Path	MAXINTOBJDETAIL HIERARCHYPATH
INTERACTION	1	UPPER	30	0	N	Interaction Name	INTGENERATOR.INTERACTION
INTOBJECTNAME	9	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
ISRESPONSE	2	YORN	1	0	Y	Is Respone	
MAPOBJECT	6	UPPER	30	0	Y	Application Object	MAXOBJECT.OBJECTNAME
MAXINTMAPPINGID	13	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	5	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROCESSORDER	11	INTEGER	12	0	N	Process Order	
RELATION	8	UPPER	50	0	N	Application Relation	MAXATTRIBUTE.ATTRIBUTENAME
SOURCEELEMENT	12	ALN	250	0	N	Source Element	
USEPARENT	10	YORN	1	0	N	Use Parent	

Database Configuration

Table: MAXINTMAPPINGDETAIL Interaction Mapping Details

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	3	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Change Date	
ENCRYPTVALUE	12	YORN	1	0	Y	Encrypt Value	
HIERARCHYPATH	2	ALN	250	0	N	Hierarchypath	MAXINTOBJDETAIL HIERARCHYPATH
INTERACTION	1	UPPER	30	0	N	Interaction Name	INTGENERATOR.INTERACTION
MAPOBJECT	7	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
MAXINTMAPPINGDETAILID	10	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	8	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PASSWORD	11	CRYPTO	2000	0	N	Encrypted Value	
SOURCEELEMENT	9	ALN	4000	0	N	Source Element	
VALUE	4	ALN	254	0	N	Value	

Database Configuration

Table: MAXINTMSGTRK Integration Message Tracking

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTMSGIDFIELDDATA	13	ALN	50	0	Y	External Message ID	
EXTSYSNAME	11	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACENAME	2	ALN	25	0	Y	Integration Component	MAXIFACEIN.IFACENAME
IFACETYPE	4	UPPER	10	0	Y	Adapter	
INITIALDATETIME	9	DATETIME	10	0	Y	Received Date & Time	
INTEGRATIONMODE	5	ALN	20	0	Y	Integration Mode	
MAXINTMSGTRKID	1	BIGINT	19	0	Y	Unique Id	
MEAMSGID	3	ALN	50	0	Y	Message ID	
MESSAGETYPE	10	ALN	20	0	Y	Operation	
ORIGMSG	7	CLOB	999999	0	Y	Original Message	
QUEUENAME	8	ALN	50	0	Y	Queue Name	MAXQUEUE.QUEUENAME
SEARCHFIELDDATA	6	ALN	500	0	Y	Search ID	
STATUS	12	UPPER	20	0	Y	Current Status	

Database Configuration

Table: MAXINTMSGTRKDTL **Integration Message Tracking Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ERRORTEXT	5	ALN	500	0	Y	Error	
MAXINTMSGTRKDTLID	1	BIGINT	19	0	Y	Unique Id	
MEAMSGID	2	ALN	50	0	Y	Internal Message ID	MAXINTMSGTRK.MEAMSGID
STATUS	3	UPPER	20	0	Y	Status	MAXINTMSGTRK.STATUS
STATUSDATE	4	DATETIME	10	0	Y	Status Date	

Database Configuration

Table: MAXINTOBJALIAS **stores alias for columns**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIASNAME	4	ALN	50	0	N	ALIASNAME	MAXATTRIBUTE.ALIAS
HIERARCHYPATH	6	ALN	250	0	N	Object Location Path	MAXINTOBJDETAIL HIERARCHYPATH
INTOBJECTNAME	2	UPPER	20	0	Y	INTOBJECTNAME	MAXINTOBJECT.INTOBJECTNAME
MAXINTOBJALIASID	1	BIGINT	19	0	Y	Unique Id	
NAME	3	UPPER	50	0	N	NAME	MAXATTRIBUTE.ATTRIBUTENAME
OBJECTID	5	INTEGER	12	0	Y	Object Detail ID	

Database Configuration

Table: MAXINTOBJAPP **Object Structure Application Association**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
CHANGEBY	6	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	N	Change Date	
FILETYPE	9	UPPER	18	0	Y	File Type	
INTOBJECTNAME	2	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
ISDEFAULT	4	YORN	1	0	Y	Is Default	
MAXCOUNT	5	INTEGER	12	0	N	Maximum Count	
MAXINTOBJAPPID	11	BIGINT	19	0	Y	Unique Id	
PRIMARYOBJECT	10	UPPER	30	0	Y	Primary Object	MAXOBJECT.OBJECTNAME
USERDEFINED	8	YORN	1	0	Y	User Defined	
USEWITH	3	UPPER	18	0	Y	Use With	

Database Configuration

Table: MAXINTOBJCOLS Integration Object Columns

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
INTOBJECTNAME	1	UPPER	20	0	Y	Integration Object	MAXINTOBJECT.INTOBJECTNAME
INTOBJFLDTYPE	4	ALN	15	0	Y	INTOBJFLDTYPE	
MAXINTOBJCOLSID	7	BIGINT	19	0	Y	MAXINTOBJCOLSID	
NAME	3	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
OBJECTNAME	2	UPPER	30	0	Y	MBO	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXINTOBJDETAIL Integration Object Detail

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTKEY	19	UPPER	30	0	Y	Alternate Key	MAXOBJECT.OBJECTNAME
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Changed Date	
DELETEONCREATE	23	YORN	1	0	Y	Delete Auto-generated Data	
DESCRIPTION	18	ALN	120	0	N	Reporting Description	
EXCLUDEPARENTKEY	22	YORN	1	0	Y	Exclude Parent Key Attributes	
HASCHILDREN	16	YORN	1	0	Y	Has Children	
HASPARENT	17	YORN	1	0	Y	Has Parent	
HIERARCHYPATH	14	ALN	250	0	N	Object Location Path	
IFACENAME	10	ALN	50	0	Y	IFACENAME	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	1	UPPER	20	0	Y	Integration Object	MAXINTOBJECT.INTOBJECTNAME
MAXINTOBJDETAILID	11	BIGINT	19	0	Y	MAXINTOBJDETAILID	
OBJECTID	12	INTEGER	12	0	Y	Object Detail ID	
OBJECTNAME	2	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBJECTORDER	4	INTEGER	12	0	Y	Object Order	
PARENTOBJID	13	INTEGER	12	0	Y	Parent Object Detail Id	
PARENTOBJNAME	15	UPPER	30	0	Y	Parent Object	MAXOBJECT.OBJECTNAME
PROCESSORDER	5	INTEGER	12	0	Y	Processing Order	
PROPAGATEEVENT	24	YORN	1	0	Y	Propagate Event	
RELATION	3	UPPER	50	0	N	Relationship	
RELATIONCARDINALITY	21	UPPER	20	0	N	Cardinality	MAXRELATIONSHIP.CARDINALITY
RELATIONJOINREQUIRED	20	YORN	1	0	N	Database Join Required	
TABLELEVEL	6	UPPER	18	0	Y	Table Level	MAXOBJECT.SITEORGTYPE
USERDEFINED	7	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXINTOBJECT Object Structure

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIASCONFLICT	20	YORN	1	0	Y	Alias Conflict	
APP	24	UPPER	10	0	Y	Application	MAXAPPS.APP
AUTHAPP	25	UPPER	10	0	Y	Authorized Application	MAXAPPS.APP
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CONFIGURABLE	17	YORN	1	0	Y	Configurable	
DEFCLASS	14	ALN	256	0	N	Outbound Definition Class	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
FLATSUPPORTED	18	YORN	1	0	Y	Support Flat Structure	
HASLD	11	YORN	1	0	Y	Has Long Description	
INTOBJECTNAME	1	UPPER	20	0	Y	Object Structure	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXINTOBJECTID	8	BIGINT	19	0	Y	MAXINTOBJECTID	
MESSAGETYPE	22	ALN	20	0	Y	Operation	
PROCCLASS	15	ALN	256	0	N	Inbound Processing Class	MAXOBJECT.CLASSNAME
QUERYONLY	16	YORN	1	0	Y	Query Only	
RESPONSEXML	23	CLOB	999999	0	N	Response XML	
SELFREFERENCING	3	YORN	1	0	Y	Self Reference	
USERDEFINED	4	YORN	1	0	Y	User Defined	
USEWITH	19	UPPER	18	0	N	Consumed By	
USEWITHDESCRIPTION	21	ALN	100	0	Y	Description	
XMLDATA	9	CLOB	999999	0	N	Request XML	

Database Configuration

Table: MAXINTPOLICY **Interaction Policy**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change Date	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	10	LONGALN	32000	0	N	Description Long description	
HASLD	9	YORN	1	0	Y	Has Long Description	
INTERACTION	2	UPPER	30	0	N	Interaction Name	INTGENERATOR.INTERACTION
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXINTPOLICYID	8	BIGINT	19	0	Y	Unique Id	
POLICYID	7	UPPER	10	0	Y	Policy ID	
POLICYNAME	1	ALN	100	0	Y	Policy	
POLICYTYPE	4	UPPER	25	0	N	Policy Type	

Database Configuration

Table: MAXINTPOLICYPARAM Interaction Policy Parameters

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Chnage Date	
DEFAULTVALUE	7	ALN	50	0	N	Default Value	
DESCRIPTION	8	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	N	Description Long description	
HASLD	10	YORN	1	0	Y	Has Long Description	
INTERACTION	2	UPPER	30	0	N	Interaction Name	INTGENERATOR.INTERACTION
LANGCODE	12	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXINTPOLICYPARAMID	9	BIGINT	19	0	Y	Unique Id	
PARAM	3	ALN	50	0	N	Parameter	
POLICYID	1	UPPER	10	0	Y	Policy ID	MAXINTPOLICY.POLICYID
VALUE	4	ALN	50	0	N	Value	

Database Configuration

Table: MAXINTVIEWQUEUE **View Queue Results Non-Persistent Object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTSYSNAME	2	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
FILENAME	1	ALN	255	0	N	File Name	
FILEPATH	6	ALN	4000	0	N	File Path	
FILEURL	3	ALN	4000	0	N	File URL	
IFACENAME	4	ALN	25	0	Y	Service/Channel	MAXIFACEIN.IFACENAME
MESSAGEID	7	ALN	50	0	Y	Message ID	MAXINTERROR.MESSAGEID
QUEUENAME	5	ALN	50	0	Y	Queue JNDI name	MAXQUEUE.QUEUENAME

Database Configuration

Table: MAXLABELS **Maximo Locale Specific Labels**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
ID	2	ALN	128	0	N	Id	
MAXLABELSID	5	BIGINT	19	0	Y	MAXLABELSID	
PROPERTY	3	LOWER	24	0	N	Property	
VALUE	4	ALN	4000	0	N	Value	

Database Configuration

Table: MAXLAUNCHENTRY **Launch in Context table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	12	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	Y	Change Date	
CONSOLEURL	8	ALN	2083	0	Y	Console URL	
DISPLAYNAME	3	ALN	100	0	N	Display Name	
DISPLAYNAME_LONGDESCRIPTION	5	LONGALN	32000	0	N	DISPLAYNAME Long description	
HASLD	6	YORN	1	0	Y	Las LD	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LAUNCHENTRYNAME	2	UPPER	32	0	Y	Launch Entry Name	
MAXLAUNCHENTRYID	1	BIGINT	19	0	Y	Unique Id	
OMPPRODUCTNAME	10	ALN	50	0	N	OMP Product Name	OMP.PRODUCTNAME
OMPVERSION	11	ALN	20	0	N	OMP Version	OMP.VERSION
PORTNUMBER	7	INTEGER	12	0	Y	Port Number	
TARGETWINDOW	9	ALN	25	0	Y	Target Browser Window	

Database Configuration

Table: MAXLECONTEXT **Launch Entry Context**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change date	
INCLUDECHILDCLASS	7	YORN	1	0	Y	Include Child Classifications	
LAUNCHENTRYNAME	2	UPPER	32	0	Y	Launch Entry	MAXLAUNCHENTRY LAUNCHENTRYNAME
MAXLECONTEXTID	1	BIGINT	19	0	Y	Unique Id	
RESOURCECLASS	4	ALN	50	0	N	Resource Classification	
RESOURCETYPE	3	ALN	50	0	N	Resource Object Name	

Database Configuration

Table: MAXLISTOVERVAL Control List Override Value

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROL
MAXLISTOVERVALID	8	BIGINT	19	0	Y	MAXLISTOVERVALID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VALUE	5	ALN	100	0	Y	Value	MAXIFACECONTROL.VALUE

Database Configuration

Table: MAXLOGAPPENDER **Maximo table used to persist appender information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPENDER	2	ALN	20	0	N	Appender	
APPENDERIMPL	7	ALN	255	0	N	Appender Implementation Class	
BACKUPINDEX	6	INTEGER	12	0	N	Backup Index	
CONVPATTERN	8	ALN	255	0	N	Conversion Pattern	
DATEPATTERN	9	ALN	255	0	N	Date Pattern	
DEFLTFOLDER	11	ALN	512	0	N	Logging Folder	MAXPROP.MAXIMODEFAULT
DESCRIPTION	3	ALN	100	0	N	Description	
FILENAME	4	ALN	255	0	N	File Name	
FILESIZE	5	INTEGER	12	0	N	File Size	
INTERNAL	10	YORN	1	0	N	Internal	
MAXLOGAPPENDERID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: MAXLOGGER **Maximo Loggers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	7	YORN	1	0	N	Active	
APPENDERS	6	ALN	255	0	N	Appenders	
DEFLTFOLDER	11	ALN	512	0	N	Root Logging Folder	MAXPROP.MAXIMODEFAULT
GENPROP	10	ALN	20000	0	N	Logging Properties	
INHERITEDAPPENDERS	9	ALN	255	0	N	Inherited Appenders	MAXLOGGER.APPENDERS
INTERNAL	8	YORN	1	0	N	Internal	
LOGGER	2	ALN	50	0	N	Logger	
LOGKEY	4	ALN	80	0	N	Key	
LOGLEVEL	3	UPPER	20	0	N	Log Level	
MAXLOGGERID	1	BIGINT	19	0	Y	Unique Id	
PARENTLOGGERID	5	BIGINT	19	0	Y	Parent Logger Id	MAXLOGGER.MAXLOGGERID

Database Configuration

Table: MAXLOOKUPMAP **Multi-key foreign key attribute mapping for lookup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWNULL	6	YORN	1	0	N	Allow Null	
LOOKUPATTR	2	UPPER	50	0	N	Lookup Attribute	MAXATTRIBUTE.ATTRIBUTENAME
MAXLOOKUPMAPID	7	BIGINT	19	0	Y	MAXLOOKUPMAPID	
SEQNUM	5	SMALLINT	10	0	Y	Sequence	
SOURCE	8	UPPER	30	0	Y	Source Object	MAXOBJECT.OBJECTNAME
SOURCEKEY	4	UPPER	50	0	N	Source Key	MAXATTRIBUTE.ATTRIBUTENAME
TARGET	1	UPPER	30	0	Y	Target Table	MAXOBJECT.OBJECTNAME
TARGETATTR	3	UPPER	50	0	N	Target Attribute	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: MAXMENU **Specifies levels and nesting for apps and options**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCESSKEY	11	ALN	30	0	N	Access Key	
ELEMENTTYPE	5	UPPER	16	0	Y	Element Type	
HEADERDESCRIPTION	7	ALN	50	0	N	Header Description	
IMAGE	10	ALN	50	0	N	Image	
KEYVALUE	6	UPPER	10	0	Y	Key Value	MAXAPPS.APP
MAXMENUID	13	BIGINT	19	0	Y	MAXMENUID	
MENUTYPE	1	UPPER	10	0	Y	Menu Type	
MODULEAPP	2	UPPER	10	0	Y	Module or App	MAXAPPS.APP
POSITION	3	INTEGER	12	0	Y	Position	
SUBPOSITION	4	INTEGER	12	0	N	Subposition	
TABDISPLAY	12	UPPER	10	0	N	Tabs	
URL	8	ALN	250	0	Y	URL	DOCINFO.URLNAME
VISIBLE	9	YORN	1	0	Y	Visible	

Database Configuration

Table: MAXMESSAGES **Translatable text for maximo user messages**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADMINRESPONSE	19	ALN	2000	0	N	Admin Response	
BUTTONTEXT	7	ALN	100	0	N	Button Text	
CANCEL	11	YORN	1	0	Y	Cancel	
CLOSE	9	YORN	1	0	Y	Close	
DISPLAYMETHOD	5	UPPER	10	0	N	Display Method	
EXCLAMATION	16	YORN	1	0	Y	Exclamation	
EXPLANATION	18	ALN	2000	0	N	Explanation	
MAXMESSAGESID	8	BIGINT	19	0	Y	MAXMESSAGESID	
MSGGROUP	2	ALN	25	0	N	Message Group	
MSGID	17	ALN	20	0	N	Message ID	
MSGKEY	1	ALN	40	0	N	Message Key	
NO	13	YORN	1	0	Y	No	
OK	10	YORN	1	0	Y	OK	
OPERATORRESPONSE	20	ALN	2000	0	N	Operator Response	
OPTIONS	6	INTEGER	12	0	N	Options	
PREFIX	22	YORN	1	0	N	Display ID	
STOP	15	YORN	1	0	Y	Stop	
SYSTEMACTION	21	ALN	2000	0	N	System Action	
TITLE	4	ALN	100	0	N	Title	
VALUE	3	ALN	2000	0	N	Value	
VALUEMESSAGE	23	ALN	2000	0	N	Value	MAXMESSAGES.VALUE
WARNING	14	YORN	1	0	Y	Warning	
YES	12	YORN	1	0	Y	Yes	

Database Configuration

Table: MAXMODULES **The MAXMODULES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	Y	Description	
MAXMODULESID	3	BIGINT	19	0	Y	MAXMODULESID	
MODULE	1	UPPER	10	0	Y	Module	

Database Configuration

Table: MAXOBJECT **Maximo Object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	2	ALN	256	0	N	Java Class	
DESCRIPTION	3	ALN	100	0	N	Description	
EAUDITENABLED	4	YORN	1	0	Y	E-audit Enabled	
EAUDITFILTER	5	ALN	254	0	N	E-audit Filter	
ENTITYNAME	6	UPPER	30	0	Y	Entity	MAXOBJECT.OBJECTNAME
ESIGFILTER	7	ALN	254	0	N	E-signature Filter	
EXTENDSOBJECT	8	UPPER	30	0	Y	Extends Object	MAXOBJECT.OBJECTNAME
IMPORTED	9	YORN	1	0	Y	Imported	
INTERNAL	16	YORN	1	0	Y	Internal	
ISVIEW	10	YORN	1	0	N	Is View	
MAINOBJECT	15	YORN	1	0	Y	Main Object	
MAXOBJECTID	17	BIGINT	19	0	Y	MAXOBJECTID	
OBJECTNAME	1	UPPER	30	0	Y	Object	
PERSISTENT	11	YORN	1	0	N	Persistent	
SERVICENAME	12	UPPER	18	0	N	Service	MAXSERVICE.SERVICENAME
SITEORGTYPE	13	UPPER	18	0	Y	Site/Organization Type	
TEXTDIRECTION	18	ALN	20	0	N	Text Direction	
USERDEFINED	14	YORN	1	0	N	User Defined	

Database Configuration

Table: MAXOBJECTCFG **Maximo Object Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDROWSTAMP	22	YORN	1	0	N	Add Rowstamp	MAXTABLE.ADDROWSTAMP
ALTIXNAME	35	UPPER	30	0	Y	Alternate Index	MAXOBJECT.OBJECTNAME
AUTOSELECT	25	YORN	1	0	Y	Automatically Select	MAXVIEW.AUTOSELECT
CHANGED	15	ALN	1	0	Y	Changed	
CLASSNAME	2	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
CONTENTATTRIBUTE	37	UPPER	30	0	Y	Content Attribute	MAXOBJECT.OBJECTNAME
DESCRIPTION	3	ALN	100	0	N	Description	MAXOBJECT.DESCRIPTION
EAUDITENABLED	4	YORN	1	0	Y	Audit Enabled	MAXOBJECT.EAUDITENABLED
EAUDITFILTER	5	ALN	254	0	N	E-audit Filter	MAXOBJECT.EAUDITFILTER
EAUDITTBNAME	18	UPPER	30	0	Y	Audit Table	MAXOBJECT.OBJECTNAME
ENTITYNAME	6	UPPER	30	0	Y	Entity	MAXOBJECT.OBJECTNAME
ESIGFILTER	7	ALN	254	0	N	E-signature Filter	MAXOBJECT.ESIGFILTER
EXTENDSOBJECT	8	UPPER	30	0	Y	Extends Object	MAXOBJECT.OBJECTNAME
IMPORTED	9	YORN	1	0	Y	Imported	
INTERNAL	20	YORN	1	0	Y	Internal	MAXOBJECT.INTERNAL
ISAUDITTABLE	17	YORN	1	0	Y	Is Audit Table	MAXTABLE.ISAUDITTABLE
ISLANGTABLE	31	YORN	1	0	N	Is Language Table	
ISVIEW	10	YORN	1	0	N	View	MAXOBJECT.ISVIEW
JOINOBJECT	32	UPPER	30	0	Y	Join to Object	MAXOBJECT.OBJECTNAME
LANGCOLUMNNAME	29	UPPER	30	0	Y	Language Column	MAXOBJECT.OBJECTNAME
LANGTABLENAME	28	UPPER	30	0	Y	Language Table	MAXOBJECT.OBJECTNAME
MAINOBJECT	16	YORN	1	0	Y	Main Object	MAXOBJECT.MAINOBJECT
MAXOBJECTID	33	BIGINT	19	0	Y	MAXOBJECTCFGID	
OBJECTNAME	1	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PERSISTENT	11	YORN	1	0	N	Persistent	MAXOBJECT.PERSISTENT
RESTOREDATA	23	YORN	1	0	N	Restore Data	MAXTABLE.RESTOREDATA
SERVICENAME	12	UPPER	18	0	N	Service	MAXSERVICE.SERVICENAME
SITEORGTYPE	13	UPPER	18	0	Y	Level	MAXOBJECT.SITEORGTYPE

Database Configuration

Table: MAXOBJECTCFG **Maximo Object Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STORAGEPARTITION	21	ALN	30	0	N	Storage Partition	MAXTABLE.STORAGEPARTITION
TEXTDIRECTION	38	ALN	20	0	N	Text Direction	
TEXTSEARCHENABLED	24	YORN	1	0	Y	Text Search Enabled	MAXTABLE.TEXTSEARCHENABLED
TRIGROOT	36	UPPER	29	0	Y	Trigger Root	MAXTABLE.TRIGROOT
UNIQUECOLUMNNAME	30	UPPER	30	0	Y	Unique Column	MAXOBJECT.OBJECTNAME
USERDEFINED	14	YORN	1	0	N	User Defined	MAXOBJECT.USERDEFINED
VIEWCHANGED	19	ALN	30	0	N	Status	
VIEWFROM	34	ALN	500	0	N	View From	MAXVIEW.VIEWFROM
VIEWSELECT	26	ALN	4000	0	N	View Select	MAXVIEW.VIEWSELECT
VIEWWHERE	27	ALN	4000	0	N	View Where	MAXVIEW.VIEWWHERE

Database Configuration

Table: MAXPRESENTATION MAXIMO Presentation Content

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
MAXPRESENTATIONID	3	BIGINT	19	0	Y	MAXPRESENTATIONID	
PRESENTATION	2	CLOB	999999	0	N	Presentation	

Database Configuration

Table: MAXPROCCOLS PROCESSING COLUMNS

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
FIELDNAME	1	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
IFACECONTROL	2	UPPER	20	0	Y	Separator Integration Control	MAXIFACECONTROL IFACECONTROI
IFACENAME	6	ALN	50	0	Y	Integration Service	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	9	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXPROCCOLSID	8	BIGINT	19	0	Y	MAXPROCCOLSID	
MBONAME	7	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PROCNAME	5	UPPER	20	0	Y	Processing Rule	MAXIFACEPROC.PROCNAME
USEWITH	10	UPPER	20	0	N	Use With	MAXIFACEPROC.USEWITH

Database Configuration

Table: MAXPROP **Maximo Properties**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CACHEDVALUE	15	ALN	512	0	N	Current Value	MAXPROP.MAXIMODEFAULT
CHANGEBY	17	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	18	DATETIME	10	0	Y	Change Date	
DESCRIPTION	3	ALN	100	0	Y	Description	
DISPPROPVALUE	19	ALN	512	0	N	Global Value	MAXPROP.MAXIMODEFAULT
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
ENCRYPTED	9	YORN	1	0	Y	Encrypted	
FILEOVERRIDE	16	YORN	1	0	Y	File Override	
GLOBALONLY	5	YORN	1	0	Y	Global Only	
INSTANCEONLY	6	YORN	1	0	Y	Instance Only	
LIVEREFRESH	8	YORN	1	0	Y	Live Refresh	
MASKED	20	YORN	1	0	Y	Masked	
MAXIMODEFAULT	7	ALN	512	0	N	Maximo Default	
MAXPROPID	1	BIGINT	19	0	Y	Unique Id	
MAXTYPE	4	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
NULLSALLOWED	11	YORN	1	0	Y	Nulls Allowed	
ONLINECHANGES	14	YORN	1	0	Y	Online Changes Allowed	
PROPNAME	2	ALN	50	0	N	Property Name	
SECURELEVEL	12	ALN	20	0	N	Security Level	
USERDEFINED	13	YORN	1	0	Y	User Defined	

Database Configuration

Table: MAXPROPINSTANCE **View of MAXPROP where servername is not COMMOM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Change Date	MAXPROPVALUE.CHANGEDATE
DISPPROPVALUE	7	ALN	512	0	N	Value	MAXPROP.MAXIMODEFAULT
ENCRYPTEDVALUE	6	CRYPTO	1840	0	Y	Encrypted Value	MAXPROPVALUE.ENCRYPTEDVALUE
MAXPROPVALUEID	1	BIGINT	19	0	Y	Unique Id	MAXPROPVALUE.MAXPROPVALUEID
PROPNAME	2	ALN	50	0	N	Property Name	MAXPROP.PROPNAME
PROPVALUE	5	ALN	512	0	N	Value	MAXPROP.MAXIMODEFAULT
SERVERHOST	4	ALN	100	0	N	Server Host	MAXSESSION.SERVERHOST
SERVERNAME	3	ALN	100	0	N	Server	MAXSESSION.SERVERNAME

Database Configuration

Table: MAXPROPVALUE **Maximo Property Values**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Change Date	
DISPPROPVALUE	7	ALN	512	0	N	Value	MAXPROP.MAXIMODEFAULT
ENCRYPTEDVALUE	6	CRYPTO	1840	0	Y	Encrypted Value	
MAXPROPVALUEID	1	BIGINT	19	0	Y	Unique Id	
PROPNAME	2	ALN	50	0	N	Property Name	MAXPROP.PROPNAME
PROPVALUE	5	ALN	512	0	N	Value	MAXPROP.MAXIMODEFAULT
SERVERHOST	4	ALN	100	0	N	Server Host	MAXSESSION.SERVERHOST
SERVERNAME	3	ALN	100	0	N	Server	MAXSESSION.SERVERNAME

Database Configuration

Table: MAXQUEUE **MAXIMO MEA Queues**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	Y	Changed Date	
COUNTONLY	18	YORN	1	0	N	Count Only	
DELETECOUNT	19	INTEGER	12	0	N	Count	
EMAILADDR	7	ALN	80	0	Y	E-mail Address	
INCONFACTORY	3	ALN	80	0	Y	Initial Context Factory	
ISCOMPRESS	15	YORN	1	0	N	Compress	
ISINBOUND	6	YORN	1	0	Y	Inbound	
ISSEQUENTIAL	5	YORN	1	0	Y	Sequential	
MAXCOUNT	17	INTEGER	12	0	N	Count	
MAXQUEUEID	12	BIGINT	19	0	Y	MAXQUEUEID	
MAXTRYCOUNT	11	INTEGER	12	0	Y	Maximum Try Count	
PASSWORD	14	CRYPTO	2000	0	Y	Password	
PROVIDERURL	4	ALN	80	0	Y	Provider URL	
QCONFACTJNDINAME	2	ALN	50	0	Y	Queue Connection Factory	
QUEUENAME	1	ALN	50	0	Y	Queue JNDI Name	
SELECTOR	16	ALN	4000	0	N	Selector	
USERDEFINED	8	YORN	1	0	Y	User Defined	
USERID	13	UPPER	30	0	N	User ID	PERSON.PERSONID

Database Configuration

Table: MAXRELATIONSHIP **Defines a relationship between tables in MAXIMO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CARDINALITY	7	UPPER	20	0	N	Cardinality	
CHILD	3	UPPER	30	0	Y	Child Object	MAXOBJECT.OBJECTNAME
DBJOINREQUIRED	8	INTEGER	12	0	N	Is Database Join Required	
MAXRELATIONSHIPID	6	BIGINT	19	0	Y	MAXRELATIONSHIPID	
NAME	1	UPPER	50	0	N	Relationship	
PARENT	2	UPPER	30	0	Y	Parent	MAXOBJECT.OBJECTNAME
REMARKS	5	ALN	4000	0	N	Remarks	
WHERECLAUSE	4	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: MAXREPLACEPROC **Replacement processing rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
COMPCOLUMNNAME	10	UPPER	30	0	Y	Field	MAXOBJECT.OBJECTNAME
FIELDNAME	3	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
IFACENAME	14	ALN	50	0	Y	Integration Service	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	17	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXREPLACEPROCID	16	BIGINT	19	0	Y	MAXREPLACEPROCID	
MAXVARNAME	11	ALN	18	0	Y	MAXVAR	MAXVARS.VARNAME
MBOCOLUMNNAME	12	UPPER	30	0	Y	Object Field	MAXOBJECT.OBJECTNAME
MBONAME	15	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PROCNAME	13	UPPER	20	0	Y	Processing Rule	MAXIFACEPROC.PROCNAME
PROPNAME	19	ALN	50	0	N	Property Name	MAXPROP.PROPNAME
RELATION	2	UPPER	50	0	N	Relationship	MAXATTRIBUTE.ATTRIBUTENAME
REPLACECONTROL	9	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROI
REPLACENULL	4	YORN	1	0	Y	Replace When Null	
REPLACEVALUE	8	ALN	25	0	Y	Value	MAXREPLACEPROC.VALUE
USEWITH	18	UPPER	20	0	N	Use With	MAXIFACEPROC.USEWITH
VALUE	1	ALN	25	0	Y	Value	
VALUETYPE	5	ALN	50	0	Y	Value Type	SYNONYMDOMAIN.VALUE

Database Configuration

Table: MAXROLE **Holds Roles**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	15	YORN	1	0	N	bcc	
CC	14	YORN	1	0	N	cc	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	18	LONGALN	32000	0	Y	Details	
HASLD	22	YORN	1	0	Y	Has Long Description	
ISBROADCAST	10	YORN	1	0	N	Broadcast	
ISEMAILDATASET	6	YORN	1	0	N	E-mail	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXROLE	1	UPPER	10	0	N	Role	
MAXROLEID	12	BIGINT	19	0	Y	MAXROLEID	
OBJECTNAME	11	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
PARAMETER	8	ALN	254	0	N	Parameter	
RELOBJECTNAME	20	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
SENDERSYSID	23	ALN	50	0	N	Sender System ID	
SENDTO	13	YORN	1	0	N	To	
TYPE	16	UPPER	20	0	N	Type	
VALUE	17	ALN	254	0	N	Value	

Database Configuration

Table: MAXROWSTAMP — **Table to keep track the current maximo row stamps of the tables.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	3	DATETIME	10	0	Y	Change Date	
CURMAXROWSTAMP	2	INTEGER	12	0	N	Maximum Rowstamp	
MAXROWSTAMPID	4	BIGINT	19	0	Y	Unique Id	
TABLENAME	1	UPPER	30	0	Y	Table Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXSEQUENCE **Records UniqueID Sequence Reservations.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAXRESERVED	3	BIGINT	19	0	Y	Maximum Reserved	
MAXSEQUENCEID	7	BIGINT	19	0	Y	Maxsequence Id	
MAXVALUE	4	BIGINT	19	0	N	Maximum Value	
NAME	2	UPPER	30	0	Y	Column	MAXOBJECT.OBJECTNAME
RANGE	5	BIGINT	19	0	N	Sequence Range	
SEQUENCENAME	6	UPPER	30	0	Y	Sequence	MAXOBJECT.OBJECTNAME
TBNAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXSERVICE Java Services

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	7	YORN	1	0	Y	Active	
CLASSNAME	3	ALN	256	0	N	Class	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	N	Description	
INITORDER	5	INTEGER	12	0	N	Initialization Order	
INTERNAL	6	YORN	1	0	Y	Internal	
MAXSERVICEID	4	BIGINT	19	0	Y	MAXSERVICEID	
SERVICENAME	1	UPPER	18	0	N	Service	

Database Configuration

Table: MAXSERVSECURITY **Application service security**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
MAXSERVSECURITYID	1	BIGINT	19	0	Y	Unique Id	
METHODNAME	3	ALN	128	0	Y	Method	
OPTIONNAME	5	UPPER	25	0	Y	Option	SIGOPTION.OPTIONNAME
SERVICENAME	2	UPPER	18	0	N	Service	MAXSERVICE.SERVICENAME

Database Configuration

Table: MAXSESSION **Information about MXServer sessions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	15	YORN	1	0	Y	Active	
ADMINLOGOUT	17	YORN	1	0	Y	Admin Logout	
APPLICATION	9	ALN	30	0	N	Application	
CLIENTADDR	18	ALN	100	0	N	Client Address	MAXSESSION.CLIENTHOST
CLIENTHOST	6	ALN	100	0	N	Client Host	
DISPLAYNAME	5	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ISSYSTEM	8	YORN	1	0	Y	System	
LASTACTIVITY	16	DATETIME	10	0	Y	Last Activity	
LOGINDATETIME	7	DATETIME	10	0	Y	Log On Date/Time	
LOGOUT	13	YORN	1	0	Y	Log Out	
LOGOUTANDBLOCK	14	YORN	1	0	Y	Log Out and Block	
MAXSESSIONUID	1	BIGINT	19	0	Y	MAXSESSIONUID	
RELOADCACHE	10	ALN	1024	0	Y	Reload Cache	
SERVERHOST	2	ALN	100	0	N	Server Host	
SERVERNAME	3	ALN	100	0	N	Server	
SERVERTIMESTAMP	11	DATETIME	10	0	Y	Server Timestamp	
SYSTEMIDLETIME	12	ALN	9	0	Y	System Idle Time	
USERID	4	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: MAXSYSINDEXES **The MAXSYSINDEXES Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGED	4	ALN	1	0	Y	Changed	MAXOBJECTCFG.CHANGED
CLUSTERRULE	5	YORN	1	0	Y	Clustered Index	
MAXSYSINDEXESID	11	BIGINT	19	0	Y	Maxsysindexes Id	
NAME	1	UPPER	30	0	Y	Index	MAXOBJECT.OBJECTNAME
REQUIRED	9	YORN	1	0	Y	Internal	
STORAGEPARTITION	6	ALN	30	0	N	Storage Partition	MAXTABLE.STORAGEPARTITION
TBNAME	2	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
TEXTSEARCH	10	YORN	1	0	Y	Text Search Index	
UNIQUE	7	YORN	1	0	N	Enforce Uniqueness	
UNIQUEIDINDEX	12	YORN	1	0	N	Unique ID Index	
UNIQUERULE	3	UPPER	1	0	Y	Unique Rule	
VIEWCHANGED	8	ALN	30	0	N	Status	

Database Configuration

Table: MAXSYSKEYS **The MAXSYSKEYS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASCENDING	6	YORN	1	0	N	Ascending	
CHANGED	5	ALN	1	0	Y	Changed	MAXOBJECTCFG.CHANGED
COLNAME	2	UPPER	30	0	Y	Column	MAXOBJECT.OBJECTNAME
COLSEQ	3	SMALLINT	10	0	Y	Sequence	
IXNAME	1	UPPER	30	0	Y	Index	MAXOBJECT.OBJECTNAME
MAXSYSKEYSID	8	BIGINT	19	0	Y	Maxsyskeys Id	
ORDERING	4	UPPER	1	0	Y	Ordering	
VIEWCHANGED	7	ALN	30	0	N	Changed	

Database Configuration

Table: MAXTABLE **Maximo Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDROWSTAMP	2	YORN	1	0	N	Add Rowstamp	
ALTIXNAME	13	UPPER	30	0	Y	Alternate Index	MAXOBJECT.OBJECTNAME
CONTENTATTRIBUTE	15	UPPER	30	0	Y	Content Attribute	MAXOBJECT.OBJECTNAME
EAUDITTBNAME	3	UPPER	30	0	Y	E-audit Table	MAXOBJECT.OBJECTNAME
ISAUDITTABLE	4	YORN	1	0	Y	Is Audit Table	
ISLANGTABLE	11	YORN	1	0	Y	Is Language Table	
LANGCOLUMNNAME	9	UPPER	30	0	Y	Language Column	MAXOBJECT.OBJECTNAME
LANGTABLENAME	8	UPPER	30	0	Y	Language Table	MAXOBJECT.OBJECTNAME
MAXTABLEID	12	BIGINT	19	0	Y	MAXTABLEID	
RESTOREDATA	5	YORN	1	0	N	Restore Data	
STORAGEPARTITION	6	ALN	30	0	N	Storage Partition	
TABLENAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
TEXTSEARCHENABLED	7	YORN	1	0	Y	Text Search Enabled	
TRIGROOT	14	UPPER	29	0	Y	Trigger Root	
UNIQUECOLUMNNAME	10	UPPER	30	0	Y	Unique Column	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXTABLECFG **Maximo Table Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDROWSTAMP	2	YORN	1	0	N	Add Rowstamp	MAXTABLE.ADDROWSTAMP
ALTIXNAME	13	UPPER	30	0	Y	Alternate Index	MAXOBJECT.OBJECTNAME
CONTENTATTRIBUTE	15	UPPER	30	0	Y	Content Attribute	MAXOBJECT.OBJECTNAME
EAUDITTBNAME	3	UPPER	30	0	Y	E-audit Table	MAXOBJECT.OBJECTNAME
ISAUDITTABLE	4	YORN	1	0	Y	Is Audit Table	MAXTABLE.ISAUDITTABLE
ISLANGTABLE	11	YORN	1	0	Y	Is Language Table	
LANGCOLUMNNAME	9	UPPER	30	0	Y	Language Column	MAXOBJECT.OBJECTNAME
LANGTABLENAME	8	UPPER	30	0	Y	Language Table	MAXOBJECT.OBJECTNAME
MAXTABLEID	12	BIGINT	19	0	Y	MAXTABLECFGID	
RESTOREDATA	5	YORN	1	0	N	Restore Data	MAXTABLE.RESTOREDATA
STORAGEPARTITION	6	ALN	30	0	N	Storage Partition	MAXTABLE.STORAGEPARTITION
TABLENAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
TEXTSEARCHENABLED	7	YORN	1	0	Y	Text Search Enabled	MAXTABLE.TEXTSEARCHENABLED
TRIGROOT	14	UPPER	29	0	Y	Trigger Root	MAXTABLE.TRIGROOT
UNIQUECOLUMNNAME	10	UPPER	30	0	Y	Unique Column	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXTABLEDOMAIN **Defines a MAXIMO table type of value domain**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DOMAINID	1	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
ERRORACCESSKEY	5	ALN	50	0	Y	Error Message Key	
ERRORRESOURCBUNDLE	4	ALN	50	0	Y	Error Message Group	
LISTWHERECLAUSE	3	ALN	4000	0	Y	List Where Clause	QUERY.CLAUSE
MAXTABLEDOMAINID	9	BIGINT	19	0	Y	MAXTABLEDOMAINID	
OBJECTNAME	6	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
VALIDTNWHERECLAUSE	2	ALN	4000	0	Y	Validation Where Clause	QUERY.CLAUSE

Database Configuration

Table: MAXTOKEN **Security Token**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COUNTRY	4	ALN	10	0	N	Country	
CREATEDATE	3	DATETIME	10	0	Y	Token Created timestamp	
LANGCODE	8	UPPER	4	0	N	Language Code	
LANGUAGE	5	ALN	10	0	N	Language	
MAXTOKENID	9	BIGINT	19	0	Y	Unique Id	
TIMEZONE	7	ALN	50	0	N	Time Zone	
TOKEN	2	ALN	255	0	Y	Temporary token	
USERID	1	UPPER	30	0	N	User Identity	PERSON.PERSONID
VARIANT	6	ALN	10	0	N	Variant	

Database Configuration

Table: MAXTRANSFORMPROC **Transformation processing rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
COMBINETYPE	10	ALN	25	0	N	Combine Type	
FIELDLENGTH	4	INTEGER	12	0	Y	Field Length	
FIELDNAME	1	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
IFACECONTROL	9	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROL
IFACENAME	8	ALN	50	0	Y	Integration Service	MAXIFACEPROC.IFACENAME
INTOBJECTNAME	12	UPPER	20	0	Y	Object Structure	MAXINTOBJECT.INTOBJECTNAME
MAXTRANSFORMPROCID	11	BIGINT	19	0	Y	MAXTRANSFORMPROCID	
PROCNAME	7	UPPER	20	0	Y	Processing Rule	MAXIFACEPROC.PROCNAME
TRANSFIELDNAME	3	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
TRANSSEQUENCE	2	INTEGER	12	0	Y	Sequence	
USEWITH	13	UPPER	20	0	N	Use With	MAXIFACEPROC.USEWITH

Database Configuration

Table: MAXUSER **Users of the system**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATABASEUSERID	14	ALN	18	0	N	Database User	
DBPASSWORD	22	ALN	35	0	N	Database Password	
DBPASSWORDCHECK	23	ALN	35	0	N	Database Password Check	MAXUSER.DBPASSWORD
DEFAULTREPFAC	35	UPPER	12	0	N	Default Repair Facility	LOCATIONS.LOCATION
DEFAULTREPFACSITEID	34	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
DEFSITE	5	UPPER	8	0	N	Default Insert Site	SITE.SITEID
DEFSTOREROOM	7	UPPER	12	0	N	Default Storeroom for Self-Service Requisitions	LOCATIONS.LOCATION
EMAILPSWD	30	YORN	1	0	Y	E-mail Password to User	
FAILEDLOGINS	13	INTEGER	12	0	Y	Failed Logins	
FORCEEXPIRATION	11	YORN	1	0	Y	Password Should Expire After First Login	
GENERATEDPSWD	29	ALN	35	0	N	View Password	MAXUSER.PASSWORDINPUT
IM_PASSWORD	33	ALN	20	0	N	Instant Messaging Password	
INACTIVESITES	28	YORN	1	0	N	Can Access Inactive Sites	
LOGINID	18	ALN	50	0	N	User Name	
MAXUSERID	19	BIGINT	19	0	Y	MAXUSERID	
MEMO	24	ALN	256	0	N	Memo	
NEWPERSONID	25	UPPER	30	0	N	New Person	PERSON.PERSONID
NP_STATUSMEMO	20	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
PASSWORD	15	CRYPTOX	128	0	N	Password	
PASSWORDCHECK	16	ALN	35	0	N	Confirm Password	MAXUSER.PASSWORDINPUT
PASSWORDINPUT	27	ALN	35	0	N	Password	
PASSWORDOLD	17	ALN	35	0	N	Old Password	MAXUSER.PASSWORDINPUT
PERSONID	2	UPPER	30	0	N	Person	PERSON.PERSONID
PWEXPIRATION	12	DATETIME	10	0	N	Password Expiration Date	
PWHINTANSWER	10	CRYPTO	2000	0	N	Answer	
PWHINTQUESTION	9	UPPER	25	0	N	Password Hint Question	
QUERYWITHSITE	6	YORN	1	0	Y	Use Default Insert Site as a Display Filter	

Database Configuration

Table: MAXUSER **Users of the system**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SCREENREADER	32	YORN	1	0	Y	Use Screen Reader	
STATUS	3	UPPER	12	0	Y	Status	
STATUSIFACE	31	YORN	1	0	N	Has Status Changed	
STOREROOMSITE	8	UPPER	8	0	N	Storeroom Site for Self-Service Requisitions	SITE.SITEID
SYNCHPASSWORDS	21	YORN	1	0	Y	Also Change Database Password to This Password	
SYSUSER	26	YORN	1	0	Y	System Account	
TYPE	4	UPPER	30	0	N	Type	
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: MAXUSERSTATUS **User Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Change Date	
MAXUSERSTATUSID	6	BIGINT	19	0	Y	MAXUSERSTATUSID	
MEMO	4	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATUS	1	UPPER	12	0	Y	Status	MAXUSER.STATUS
USERID	5	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: MAXUSRDBAUTHINFO **DB authentication information for max users**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CERTIFICATE	5	ALN	2000	0	Y	Certificate	
CONTENTUID	6	ALN	50	0	N	CONTENTUID	
DN	4	ALN	256	0	Y	Distinguished Name	
LOGINID	2	ALN	50	0	N	LOGINID	MAXUSER.LOGINID
MAXUSRDBAUTHINFOID	1	BIGINT	19	0	Y	Unique Id	
PASSWORD	3	ALN	256	0	N	password	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWRECEIPT	119	YORN	1	0	Y	Allow Receipts and Invoices on PO Revisions	
ALLOWSPORDER	57	YORN	1	0	N	Allow the Generation of Special Order Items	
APPLYSINGLESLA	69	ALN	2	0	N	Allow One SLA	
ASHIST_ON_WOSTATUS	38	ALN	14	0	Y	WOStatus for AssetHistory	
ASMETERWEIGHTPRCNT	39	DECIMAL	5	2	Y	Meter Weight Percentage	
ASSETDESCDELIMITER	76	ALN	4	0	N	Delimiter in Asset Descriptions	
ASSETDRILLDOWNTOP	53	ALN	18	0	N	Asset or Location	
AUTHCICLASS	116	UPPER	20	0	Y	Authorized CI Top-Level Class	CLASSSTRUCTURE CLASSSTRUCTUREID
AUTOAPPRLABINVOICE	72	YORN	1	0	N	Automatically Approve Invoices Created from Labor Transactions	
AUTOBLANKETPOREL	20	YORN	1	0	N	Create Approved PO from Contract on PR Approval	
AUTOCLOSEPO	22	YORN	1	0	N	Enable Option to Automatically Close PO's on Invoice Approval	
AUTOINVUSE	118	YORN	1	0	N	Automatically create usage documents for new reservations	
AUTOMPWOGEN	80	YORN	1	0	Y	Automatic MeasurePoint WO generation	
AUTOPMWOGEN	48	YORN	1	0	N	Automatic PM WO generation	
AUTOPOEXT	32	ALN	14	0	Y	External PO on Reorder	
AUTOPOINT	33	ALN	14	0	Y	Internal PO on Reorder	
A_BREAKPOINT	24	DECIMAL	3	3	Y	Type A Breakpoint	
A_CCF	27	INTEGER	12	0	Y	Type A Cycle Count	
BASELANGUAGE	67	ALN	4	0	N	Base Language	
B_BREAKPOINT	25	DECIMAL	3	3	Y	Type B Breakpoint	
B_CCF	28	INTEGER	12	0	Y	Type B Cycle Count	
CICLASS	113	UPPER	20	0	Y	CI Top-Level Class	CLASSSTRUCTURE CLASSSTRUCTUREID

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLOSENOINVOICEPO	111	YORN	1	0	Y	Close not completely invoiced PO on batch status	
CLOSENORECEIVEDPO	91	YORN	1	0	Y	Close PO on batch status	
CONFIRMLABTRANS	71	YORN	1	0	N	Confirm Time Calculated by Timer	
COPYLINKTOWO	140	YORN	1	0	N	Copy Doclinks to Work Order on Save	
COSTFROMASSET	37	ALN	2	0	N	Use Asset Cost	
C_BREAKPOINT	26	DECIMAL	3	3	Y	Type C Breakpoint	
C_CCF	29	INTEGER	12	0	Y	Type C Cycle Count	
DDASSETCOUNT	54	YORN	1	0	N	Asset Count	
DEFISSUECOST	35	ALN	14	0	Y	Default Issue Cost	
DEFORDERCOST	36	ALN	14	0	Y	Default Order Cost	
DISABLEGLSWITCH	63	YORN	1	0	N	Deactivate GL Validations	
DOWNPROMPT	10	YORN	1	0	N	Display Downtime Report Prompt upon WO Completion for Asset in a 'Down' Status	
DOWNTIMEDFLTS	4	ALN	10	0	N	Default Downtime Start	
ENDDATE	74	DATE	4	0	Y	End Date	CALENDAR.ENDDATE
GLCHECKCOA	64	YORN	1	0	N	Validate GL Component Combinations	
GLQUESTION	75	ALN	4	0	N	Character to Display for Unspecified GL Components	
GLREQUIREDFORTRANS	66	YORN	1	0	N	Require Valid GL Account for All Transactions	
GLVALIDATEFP	65	YORN	1	0	N	Validate Financial Periods	
INCLUDECONSITEMS	138	YORN	1	0	Y	Include Consignment Items in a Separate PO/PR	
INTADMINFROMEMAIL	89	ALN	200	0	N	Sender E-mail Address	
INTADMINTOEMAIL	88	ALN	200	0	N	Administrator E-mail Address	
INTEXPUPDSENDER	87	YORN	1	0	N	Update SENDERSYSID on Data Export	
INTGLOBALDIR	86	ALN	200	0	N	Global Directory Location	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INVCEGLPSTDTVALSAV	124	YORN	1	0	N	Validate Financial Period at Invoice Save	
INVOICEMGT	23	YORN	1	0	N	Invoice Management	
ITASSET	112	UPPER	20	0	Y	IT Asset Top-Level Class	CLASSSTRUCTURE CLASSSTRUCTUREID
ITEMTAXROLLDOWN	132	YORN	1	0	N	Apply Tax-exempt Status to Item at Organization Level and at Vendor Level	
ITSFW	114	UPPER	20	0	Y	IT Software Top-Level Class	CLASSSTRUCTURE CLASSSTRUCTUREID

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JPREVCONTROL	152	YORN	1	0	N	Revision Control for Job Plans	
KEEPTASKSTATUSHIST	115	YORN	1	0	N	Record Status History for Null Work Type Work Order Tasks	
LABTRANSONDISPATCH	78	YORN	1	0	Y	Create Labor Transaction on Dispatch	
LABTRANSTOLERANCE	93	DURATION	8	0	Y	Future Labor Transaction Tolerance in Hours	
LABTRNALLOWANYCRFT	77	YORN	1	0	N	Allow Mismatched Craft and Labor When Reporting Actual Labor	
LR_APPR_IN_LABOR	42	YORN	1	0	Y	Automatically Approve Inside Labor Transactions	
LR_APPR_OUT_LABOR	43	YORN	1	0	Y	Automatically Approve Outside Labor Transactions	
LR_PO_INLAB_RQRD	60	YORN	1	0	N	Require PO to Approve Inside Labor	
LR_PO_OUTLAB_RQRD	44	YORN	1	0	Y	Company Default for PO Required for Outside Labor	
MAXCONSINVLINES	137	INTEGER	12	0	N	Maximum Number of Lines for a Consignment Invoice	
MAXPRLINES	34	INTEGER	12	0	Y	Maximum Number of Reorder Lines per PO/PR	
MODAVAILROWS	84	INTEGER	12	0	Y	Rows in Modify Availability Dialog	
MPWOGENEMAIL	81	ALN	254	0	N	E-mail Address Notification	
MPWOGENUSECRITERIA	82	YORN	1	0	Y	Use Action Limits as Work Order Generation Criteria	
MXINTDBUSER	85	ALN	50	0	N	Maximo user name for inbound processing	
MXINTDOMAIN	90	YORN	1	0	Y	Interface creates Domain values	
NAMESEQ	58	INTEGER	12	0	N	Name Sequence	
NEGATIVEAVAIL	31	ALN	14	0	Y	Negative Availability	
NEGATIVECURBAL	30	ALN	14	0	Y	Negative Current Balance	
NESTEDJOBPLANS	117	YORN	1	0	N	Process Nested Job Plans in the Background	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NUMBEROFTAXCODES	134	INTEGER	12	0	N	Number of Tax Types	
NUMBEROFTAXCODES0	133	INTEGER	12	0	N	Current Number of Tax Types Used	
NUMBEROFTAXTEMP	135	INTEGER	12	0	N	Number of Tax Types	
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORGIGNOREDIAVAIL	121	YORN	1	0	N	Ignore direct issue availability for work order status	
ORGIGNORESRMAVAIL	120	YORN	1	0	N	Ignore storeroom availability for work order status	
OWNERCHECKAVAIL	92	ALN	1	0	N	Check Availability	
PLUSCACTIVEVAL	141	YORN	1	0	N	Prevent tools not in 'Active' status from being entered	
PLUSCAPPRTOOLS	149	YORN	1	0	N	Automatically Approve Tool Transactions	
PLUSCAUTOSTATUS	142	YORN	1	0	N	Automatically set As-Found and As-Left status on a WO	
PLUSCEDITDATA	150	YORN	1	0	N	Warning Message for Work Order Data Sheet Changes	
PLUSCEXTDATE	143	INTEGER	12	0	N	Default Amount Allocated to Extend Date in PM (Cal) Application	
PLUSCMOBREADONLY	148	INTEGER	12	0	N	As Found / As Left Values	
PLUSCPASTDUEVAL	144	YORN	1	0	N	Prevent past due tool from being entered	
PLUSCQUALTECH	145	INTEGER	12	0	N	Qualified Technician	
PLUSCROTASSET	151	INTEGER	12	0	N	Validation of Rotating Asset on Work Orders	
PLUSCTOLWARN	146	INTEGER	12	0	N	Tolerance Warning for exceeding limits	
PLUSCVALTOOL	147	INTEGER	12	0	N	Validation of Tools on Work Orders	
PMACTUALMETER	52	YORN	1	0	Y	Base Work Order Generation on Meter Reading Only (Do Not Estimate)	PM.USEFREQUENCY
PMALERT	83	UPPER	16	0	N	Generate PM Alerts for Assets When Corrective Maintenance Work Order Status is	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PMUSEJPPRIORITY	45	YORN	1	0	Y	Use Priority from Job Plans on Sequenced PMs	
POASSETRETVAL	139	YORN	1	0	Y	Do not allow assets to be returned to vendor if transactions are posted	
POPNDREVEDIT	131	YORN	1	0	N	Allow Cost and Tax Adjustments on PO Revision	
PORECEIPTIAS	21	YORN	1	0	N	PO Receipt IAS	
PRAPPROVAL	17	YORN	1	0	N	Require Approval to Convert PR to PO or Contract	
PRCHANGE	18	YORN	1	0	N	Close PR/RFQ When All PR/RFQ Lines Have Been Copied to POs or Contracts	
PRIMARYSYSTEM	40	UPPER	8	0	N	Primary System	LOCSYSTEM.SYSTEMID
PRSPECIALDIRECT	19	YORN	1	0	N	Add Standard Service Costs to Direct Issue Lines Only	
RESBUFFER	126	INTEGER	12	0	Y	Inventory Processing Lead Time Buffer	
SAVELABOR	7	YORN	1	0	N	Save Work Plan Labor	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SAVEMATERIAL	6	YORN	1	0	N	Save Work Plan Material	
SAVEOPERATIONS	5	YORN	1	0	N	Save Work Plan Operations	
SAVETOOLS	8	YORN	1	0	N	Save Work Plan Tools	
SERVRECEIPTDEFAULT	68	YORN	1	0	N	Allow Receipts against Services by Default	
SETACTSTARTONINIT	3	ALN	2	0	N	Set Actual Start Date on Change Status Initialize	
SHOWDUPATLOC	55	YORN	1	0	N	On Location	
SHOWDUPWITHASSET	56	YORN	1	0	N	On Asset	
SHOWWORKASSETHAZ	59	YORN	1	0	N	Show Work Asset's Hazards in the Select Hazards Action	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
SITEIGNOREDIAVAIL	123	YORN	1	0	N	Ignore direct issue availability for work order status	
SITEIGNORESRMAVAIL	122	YORN	1	0	N	Ignore storeroom availability for work order status	
SKIPDUPATLOC	11	YORN	1	0	N	Duplicate Problem Display Dialog on Location	
SKIPDUPWITHASSET	12	YORN	1	0	N	Duplicate Problem Display Dialog on Asset	
SOLTORELGLOBAL	110	YORN	1	0	N	Apply solution to related global tickets	
STARTDATE	73	DATE	4	0	Y	Start Date	CALENDAR.STARTDATE
TASKINTERVAL	50	INTEGER	12	0	N	Increment By	
TASKSEED	49	INTEGER	12	0	N	Starting Number	
TXFRREQPO	128	ALN	14	0	Y	Require Purchase Order	
TXFRREQSHIP	127	ALN	14	0	Y	Require Shipment	
UPDATEGLPSTDATE	125	YORN	1	0	N	Update G/L Post Date with Vendor Invoice Date	
UPDATEINVENTORY	61	YORN	1	0	N	Update cost/currency variances on inventory costs	
USECALFORSLAESCPT	136	ALN	2	0	N	Use Calendar for Escalation Ref Point	
USESLARANKING	70	ALN	2	0	N	Apply Multiple SLAs	

Database Configuration

Table: MAXVARINPUT **Non-persitent table for maxvar set up dialogs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WARREXPDATE	9	YORN	1	0	N	Display Warranty Status	
WFONPMGENERATION	13	UPPER	10	0	N	Work Orders on PM Generation	WFPROCESS.PROCESSNAME
WFONPOAPPROVAL	16	UPPER	10	0	N	Work Orders on PO Approval	WFPROCESS.PROCESSNAME
WFONPOREORDER	15	UPPER	10	0	N	Purchase Orders on Reorder	WFPROCESS.PROCESSNAME
WFONPRREORDER	14	UPPER	10	0	N	Purchase Requisitions on Reorder	WFPROCESS.PROCESSNAME
WOENABLEREPFAC	129	YORN	1	0	N	Enable Repair Facilities	
WOGENEMAIL	51	ALN	254	0	N	E-mail Address Notification	
WOGENERATIONDAYS	46	INTEGER	12	0	N	Generate WOs Due on the Current Date Plus This Number of Days	
WOGENUSEFREQCRITRA	47	YORN	1	0	Y	Use Frequency Criteria	
WOGENWHERECLAUSE	41	ALN	254	0	Y	WO Generation Where Clause	MAXVARS.VARVALUE
WONOREPFACWARNING	130	YORN	1	0	N	Bypass Site Mismatch Warning Message	
WOSTATUSCLEARRESV	62	ALN	15	0	N	Status for Clear	
WOSTATUSONASNTCOMP	79	UPPER	8	0	N	On Finish Assignment	

Database Configuration

Table: MAXVARS **The MAXVARS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAXVARSID	5	BIGINT	19	0	Y	MAXVARSID	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VARNAME	1	ALN	18	0	Y	Variable	
VARVALUE	2	ALN	254	0	Y	Value	

Database Configuration

Table: MAXVARTYPE **Identifies the domain of a MaxVar**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFAULTVALUE	3	ALN	254	0	Y	Default Value	MAXVARS.VARVALUE
DESCRIPTION	4	ALN	150	0	N	Description	
MAXVARTYPEID	5	BIGINT	19	0	Y	MAXVARTYPEID	
VARNAME	1	ALN	18	0	Y	Variable	MAXVARS.VARNAME
VARTYPE	2	ALN	6	0	N	Variable Type	

Database Configuration

Table: MAXVIEW **Maximo View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOSELECT	4	YORN	1	0	Y	Automatically Select	
MAXVIEWID	5	BIGINT	19	0	Y	MAXVIEWID	
VIEWFROM	6	ALN	500	0	N	View From	
VIEWNAME	1	UPPER	30	0	Y	View	MAXOBJECT.OBJECTNAME
VIEWSELECT	2	ALN	4000	0	N	View Select	
VIEWWHERE	3	ALN	4000	0	N	View Where	

Database Configuration

Table: MAXVIEWCFG **Maximo View Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOSELECT	4	YORN	1	0	Y	Automatically Select	MAXVIEW.AUTOSELECT
MAXVIEWID	5	BIGINT	19	0	Y	MAXVIEWCFGID	
VIEWFROM	6	ALN	500	0	N	View From	MAXVIEW.VIEWFROM
VIEWNAME	1	UPPER	30	0	Y	View	MAXOBJECT.OBJECTNAME
VIEWSELECT	2	ALN	4000	0	N	View Select	MAXVIEW.VIEWSELECT
VIEWWHERE	3	ALN	4000	0	N	View Where	MAXVIEW.VIEWWHERE

Database Configuration

Table: MAXVIEWCOLUMN **Maximo View Column**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAXVIEWCOLUMNID	6	BIGINT	19	0	Y	MAXVIEWCOLUMNID	
SAMESTORAGEAS	3	UPPER	30	0	Y	Same Storage As	MAXOBJECT.OBJECTNAME
TABLECOLUMNNAME	5	UPPER	30	0	Y	Table Column	MAXOBJECT.OBJECTNAME
TABLENAME	4	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
VIEWCOLUMNNAME	2	UPPER	30	0	Y	View Column	MAXOBJECT.OBJECTNAME
VIEWNAME	1	UPPER	30	0	Y	View	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXVIEWCOLUMNCFG **Maximo View Column Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGED	6	ALN	1	0	Y	Changed	MAXOBJECTCFG.CHANGED
MAXVIEWCOLUMNID	8	BIGINT	19	0	Y	MAXVIEWCOLUMNCFGID	
SAMESTORAGEAS	3	UPPER	30	0	Y	Same Storage As	MAXOBJECT.OBJECTNAME
TABLECOLUMNNAME	5	UPPER	30	0	Y	Table Column	MAXOBJECT.OBJECTNAME
TABLENAME	4	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
VIEWCHANGED	7	ALN	30	0	N	Changed	MAXOBJECTCFG.VIEWCHANGED
VIEWCOLUMNNAME	2	UPPER	30	0	Y	View Column	MAXOBJECT.OBJECTNAME
VIEWNAME	1	UPPER	30	0	Y	View	MAXOBJECT.OBJECTNAME

Database Configuration

Table: MAXWSOPERATION Web Service Operations

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	5	ALN	100	0	N	Description	MAXWSREGISTRY.DESCRIPTION
EXTSYSNAME	7	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
INPUT	3	ALN	100	0	N	Input Element	
MESSAGETYPE	8	ALN	100	0	Y	Message Type	
OPERATION	2	ALN	100	0	N	WSDL Operation	
OUTPUT	4	ALN	100	0	N	Output Element	
RESPONSEDATA	10	CLOB	999999	0	N	Response XML	
SERVICENAME	6	ALN	25	0	Y	Service Name	MAXIFACEIN.IFACENAME
WSNAME	1	ALN	50	0	Y	Name	MAXWSREGISTRY.WSNAME
XMLDATA	9	CLOB	999999	0	N	XML Data	

Database Configuration

Table: MAXWSREGISTRY WS Regisytry Table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	12	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	N	Change date	
CLASSNAME	16	ALN	256	0	N	Implementation Class	
DEPLTYPE	19	UPPER	10	0	N	Deployment	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
EXTSYSNAME	9	ALN	20	0	Y	External System	MAXEXTSYSTEM.EXTSYSNAME
HASLD	15	YORN	1	0	Y	Has LD	
ISDEPLOYED	11	YORN	1	0	Y	Is Deployed	
ISRUNNING	17	YORN	1	0	Y	Is Deployed	
ISSYNCHRONOUS	10	YORN	1	0	Y	Bypass Queue	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MAXWSREGISTRYID	1	BIGINT	19	0	Y	Unique Id	
SERVICENAME	8	ALN	25	0	Y	Service Name	MAXIFACEIN.IFACENAME
SOAPVERSION	18	UPPER	30	0	N	SOAP Version	
SOURCE	6	ALN	50	0	Y	Source	
SOURCENAME	7	ALN	50	0	Y	Source Name	MAXWSREGISTRY.WSNAME
USERDEFINED	14	YORN	1	0	Y	User Defined	
WSNAME	2	ALN	50	0	Y	Web Service Name	

Database Configuration

Table: MAXXREFOVERVAL Cross Reference Override Value

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
EXTSYSNAME	1	ALN	20	0	Y	System	MAXEXTSYSTEM.EXTSYSNAME
IFACECONTROL	2	UPPER	20	0	Y	Integration Control	MAXIFACECONTROL IFACECONTROL
MAXXREFOVERVALID	9	BIGINT	19	0	Y	MAXXREFOVERVALID	
NEWVALUE	6	ALN	100	0	Y	External Value	MAXIFACECONTROL.VALUE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VALUE	5	ALN	100	0	Y	MAXIMO Value	MAXIFACECONTROL.VALUE

Database Configuration

Table: MEASUREMENT **The MEASUREMENT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	13	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	9	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	30	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
DOMAINID	7	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
ENDASSETFEATUREID	16	BIGINT	19	0	Y	End Feature	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	31	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	29	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	18	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	32	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	14	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	33	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	21	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	23	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	25	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	27	ALN	30	0	N	End Z Offset Referent	
INSPECTOR	12	UPPER	30	0	N	Inspector	PERSON.PERSONID
LOCATION	10	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEASUREDATE	2	DATETIME	10	0	Y	Measurement Date	
MEASUREMENTID	8	BIGINT	19	0	Y	Measurement	
MEASUREMENTVALUE	3	DECIMAL	15	3	Y	Measurement	
METERNAME	11	UPPER	10	0	N	Meter	METER.METERNAME
OBSERVATION	6	ALN	254	0	Y	Observation	ALNDOMAIN.VALUE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POINTNUM	1	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	15	BIGINT	19	0	Y	Start Feature	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	34	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	28	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL

Database Configuration

Table: MEASUREMENT **The MEASUREMENT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTMEASURE	17	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	35	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	19	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	36	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	20	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	22	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	24	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	26	ALN	30	0	N	Start Z Offset Referent	

Database Configuration

Table: MEASUREPOINT **The MEASUREPOINT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	10	LONGALN	32000	0	Y	Details	
ENDFEATURELABEL	28	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	30	DECIMAL	10	2	N	Measure	ASSET.STARTMEASURE
ENDOFFSET	32	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDYOFFSET	34	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	24	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	36	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	26	ALN	30	0	N	End Z Offset Referent	
HASLD	22	YORN	1	0	Y	Has Long Description	
LANGCODE	20	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LLJPNUM	14	UPPER	10	0	N	Lower Limit Job Plan	JOBPLAN.JPNUM
LLPMNUM	13	UPPER	8	0	N	Lower Limit PM	PM.PMNUM
LLPRIORITY	15	INTEGER	12	0	Y	Lower Limit Priority	
LOCATION	11	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOWERACTION	5	DECIMAL	15	3	Y	Lower Action Limit	
LOWERWARNING	4	DECIMAL	15	3	Y	Lower Warning Limit	
MEASUREPOINTID	19	BIGINT	19	0	Y	MEASUREPOINTID	
MEASUREUNITID	21	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	12	UPPER	10	0	N	Meter	METER.METERNAME
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POINTNUM	1	UPPER	8	0	N	Point	
REPAIRFACILITY	38	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	37	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
STARTFEATURELABEL	27	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	29	DECIMAL	10	2	N	Measure	ASSET.STARTMEASURE

Database Configuration

Table: MEASUREPOINT **The MEASUREPOINT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTOFFSET	31	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTYOFFSET	33	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	23	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	35	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	25	ALN	30	0	N	Start Z Offset Referent	
ULJPNUM	17	UPPER	10	0	N	Upper Limit Job Plan	JOBPLAN.JPNUM
ULPMNUM	16	UPPER	8	0	N	Upper Limit PM	PM.PMNUM
ULPRIORITY	18	INTEGER	12	0	Y	Upper Limit Priority	
UPPERACTION	7	DECIMAL	15	3	Y	Upper Action Limit	
UPPERWARNING	6	DECIMAL	15	3	Y	Upper Warning Limit	
USEASSETDEFREPFAC	39	YORN	1	0	N	Use Asset's Default Repair Facility	

Database Configuration

Table: MEASUREUNIT **Measurment units**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ABBREVIATION	2	ALN	8	0	N	Abbreviation	
CONTENTUID	7	ALN	50	0	N	CONTENTUID	
DESCRIPTION	3	ALN	100	0	N	Description	
MEASUREUNITID	1	UPPER	16	0	N	Unit of Measure	
MEASUREUNITUID	6	BIGINT	19	0	Y	MEASUREUNITUID	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MEA_DUMMY_TABLE **Dummy table for DB re-connect**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DUMMY_ALN	1	ALN	1	0	Y	DUMMY_ALN	
MEA_DUMMY_TABLEID	2	BIGINT	19	0	Y	MEA_DUMMY_TABLEID	

Database Configuration

Table: METER **Master meters that can be grouped or attached**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
DOMAINID	6	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MEASUREUNITID	5	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERID	8	BIGINT	19	0	Y	METERID	
METERNAME	1	UPPER	10	0	N	Meter	
METERTYPE	2	UPPER	25	0	Y	Meter Type	
READINGTYPE	4	UPPER	10	0	Y	Reading Type	

Database Configuration

Table: METERDATA **Meterdata sent from external systems**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETMETERID	14	BIGINT	19	0	Y	Asset Meter ID	ASSETMETER.ASSETMETERID
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	ASSETMETER.CHANGEDATE
DOROLLOVER	15	YORN	1	0	Y	Rollover	ASSETMETER.DOROLLOVER
ENDFEATURE	17	UPPER	30	0	N	End Feature	FEATURES.FEATURE
ENDMEASURE	19	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDOFFSET	22	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDYOFFSET	24	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	28	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	26	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	30	ALN	30	0	N	End Z Offset Referent	
INSPECTOR	9	UPPER	30	0	N	Inspector	PERSON.PERSONID
ISDELTA	11	YORN	1	0	N	Delta	ASSETMETER.ISDELTA
LOCATION	32	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MEASUREDATE	33	DATETIME	10	0	Y	Measurement Date	MEASUREMENT.MEASUREDATE
MEASUREMENTID	36	BIGINT	19	0	Y	Measurement	MEASUREMENT.MEASUREMENTID
MEASUREMENTVALUE	34	DECIMAL	15	3	Y	Measurement	MEASUREMENT MEASUREMENTVALUE
METERNAME	2	UPPER	10	0	N	Meter	METER.METERNAME
NEWREADING	12	ALN	18	0	N	New Reading	ASSETMETER.NEWREADING
NEWREADINGDATE	10	DATETIME	10	0	Y	New Reading Date	ASSETMETER.NEWREADINGDATE
OBSERVATION	35	ALN	254	0	Y	Observation	ALNDOMAIN.VALUE
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POINTNUM	13	UPPER	8	0	N	Point	MEASUREPOINT.POINTNUM
REMARKS	5	ALN	50	0	N	Remarks	ASSETMETER.REMARKS
REMARKS_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Remarks Long Description	ASSETMETER REMARKS_LONGDESCRIPTION

Database Configuration

Table: METERDATA **Meterdata sent from external systems**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SEQUENCE	16	SMALLINT	10	0	Y	Meter display sequence	METERINGROUP.SEQUENCE
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STARTFEATURE	18	UPPER	30	0	N	Start Feature	FEATURES.FEATURE
STARTMEASURE	20	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTOFFSET	21	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTYOFFSET	23	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	27	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	25	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	29	ALN	30	0	N	Start Z Offset Referent	
WONUM	31	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: METERGROUP **Stores names under which meters can be grouped.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Details	
GROUPNAME	1	UPPER	10	0	N	Meter Group	
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
METERGROUPID	5	BIGINT	19	0	Y	METERGROUPID	
PROPAGATEMOD	4	YORN	1	0	N	Apply New Meters Where Group Is Used	

Database Configuration

Table: METERINGROUP **Stores meter groupings**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVGCALCMETHOD	5	UPPER	25	0	N	Average Calculation Method	
GROUPNAME	1	UPPER	10	0	N	Group	METERGROUP.GROUPNAME
METERINGROUPID	6	BIGINT	19	0	Y	METERINGROUPID	
METERNAME	2	UPPER	10	0	N	Meter	METER.METERNAME
PROPAGATEMETERGROUPMOD	4	YORN	1	0	N	Apply This Meter Where Group Is Used	
ROLLOVER	3	DECIMAL	15	2	Y	Meter Rollover	
SEQUENCE	9	SMALLINT	10	0	Y	Sequence	
SLIDINGWINDOWSIZE	8	INTEGER	12	0	Y	Sliding Window Size	
STATICAVERAGE	7	DECIMAL	15	2	Y	Static Average	

Database Configuration

Table: METERREADING Readings and observations recorded on meters.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	26	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	46	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
DELTA	6	DECIMAL	15	2	Y	Delta	METERREADING.READING
DIDROLLOVER	27	YORN	1	0	Y	Did Reading Roll Over	
DOROLLOVER	28	YORN	1	0	Y	Rollover	
ENDASSETFEATUREID	37	BIGINT	19	0	Y	End Feature	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	47	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	35	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	32	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	48	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	33	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	49	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	43	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	40	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	45	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	42	ALN	30	0	N	End Z Offset Referent	
ENTERBY	13	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	14	DATETIME	10	0	Y	Entered Date	
INHERITEDFROMASSET	19	UPPER	12	0	N	Inherited From	ASSET.ASSETNUM
INSPECTOR	11	UPPER	30	0	N	Inspector	PERSON.PERSONID
ISMODIFICATIONADELTA	20	YORN	1	0	N	Enter as Delta	
LOCMETERREADINGID	24	FLOAT	8	0	Y	Location Meter Reading Identifier	
MATUSETRANSID	25	BIGINT	19	0	Y	Issue Identifier	MATUSETRANS.MATUSETRANSID
MEASUREUNITID	9	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	3	UPPER	10	0	N	Meter	METER.METERNAME
METERREADINGID	1	BIGINT	19	0	Y	Meter Reading ID	
MODIFIED	18	YORN	1	0	Y	Modified	

Database Configuration

Table: METERREADING Readings and observations recorded on meters.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MODIFIEDDELTA	22	DECIMAL	15	2	N	Modified Delta	
MODIFIEDREADING	23	DECIMAL	15	2	N	Modified Reading	
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
READING	7	DECIMAL	15	2	Y	Reading	
READINGDATE	10	DATETIME	10	0	Y	Reading Date	
READINGISDELTA	21	YORN	1	0	N	Entered as Delta	
READINGSOURCE	4	UPPER	25	0	N	Source	
READINGTYPE	5	UPPER	10	0	Y	Reading Type	METER.READINGTYPE
REASON	29	ALN	254	0	N	Reason	
ROLLDOWNID	17	BIGINT	19	0	Y	Rolldown Identifier	METERREADING.METERREADINGID
ROLLDOWNSOURCE	12	UPPER	14	0	N	Rolldown Source	ASSETMETER.ROLLDOWNSOURCE
ROLLOVER	8	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	36	BIGINT	19	0	Y	Start Feature	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	50	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	34	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	30	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	51	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	31	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	52	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	38	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	39	ALN	30	0	N	Start Y Offset Referent	

Database Configuration

Table: METERREADING **Readings and observations recorded on meters.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTZOFFSET	44	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	41	ALN	30	0	N	Start Z Offset Referent	

Database Configuration

Table: MODAVAIL — **Work periods where a person's availability differs from their work Calendar**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDTIME	3	TIME	3	0	N	End Time	
MODAVAILID	6	BIGINT	19	0	Y	UniqueId	
PERSONID	1	UPPER	30	0	N	Person	PERSON.PERSONID
REASONCODE	5	UPPER	16	0	N	Reason Code	
STARTTIME	2	TIME	3	0	N	Start Time	
WORKDATE	7	DATE	4	0	N	Workdate	
WORKHOURS	4	DURATION	8	0	N	Work Hours	

Database Configuration

Table: MODDOWNTIMEHIST Modify Downtime History

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	10	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DOWNTIME	5	DURATION	8	0	Y	Downtime	ASSETSTATUS.DOWNTIME
ENDCODE	7	UPPER	12	0	N	End Code	ASSETSTATUS.CODE
ENDDATE	2	DATETIME	10	0	Y	End Date	ASSETSTATUS.CHANGEDATE
ENDOPERATIONAL	9	ALN	2	0	N	End Operational Type	DOWNTIMEREPORT.OPERATIONAL
ENDWONUM	4	UPPER	10	0	N	End Work Order	WORKORDER.WONUM
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
STARTCODE	6	UPPER	12	0	N	Start Code	ASSETSTATUS.CODE
STARTDATE	1	DATETIME	10	0	Y	Start Date	ASSETSTATUS.CHANGEDATE
STARTOPERATIONAL	8	ALN	2	0	N	Start Operational Type	DOWNTIMEREPORT.OPERATIONAL
STARTWONUM	3	UPPER	10	0	N	Start Work Order	WORKORDER.WONUM

Database Configuration

Table: MPWOGENCRONPARAM **Measure Point WOGen crontask param validation mbo**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EMAILTO	1	ALN	256	0	N	E-mail To	
LOGFILE	2	ALN	256	0	N	Log File	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MR Material Request

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	17	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASETOTALCOST	44	DECIMAL	10	2	Y	Base Total Cost	
BASETOTALCOST2	45	DECIMAL	10	2	Y	Base Total Cost 2	
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CURRENCYCODE	49	UPPER	50	0	N	Currency	
DESCRIPTION	3	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	48	LONGALN	32000	0	Y	Details	
DESCRIPTION_TMPLT	58	ALN	100	0	N	Template Description	
DROPPOINT	14	ALN	12	0	N	Drop Point	
ENTERBY	22	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	21	DATETIME	10	0	Y	Entered Date	
FCPROJECTID	52	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	53	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	42	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLDEBITACCT	19	GL	23	0	Y	GL Debit Account	
HASLD	59	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	20	YORN	1	0	N	History	
LANGCODE	55	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	18	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MR1	24	ALN	1	0	N	MR1	
MR10	33	ALN	1	0	N	MR10	
MR2	25	ALN	1	0	N	MR2	
MR3	26	ALN	1	0	N	MR3	
MR4	27	ALN	1	0	N	MR4	
MR5	28	ALN	1	0	N	MR5	
MR6	29	ALN	1	0	N	MR6	
MR7	30	ALN	1	0	N	MR7	

Database Configuration

Table: MR Material Request

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MR8	31	ALN	1	0	N	MR8	
MR9	32	ALN	1	0	N	MR9	
MRDATE	11	DATETIME	10	0	Y	Requested Date	
MRID	51	BIGINT	19	0	Y	MRID	
MRLA1	34	ALN	10	0	N	MRLA1	
MRLA2	35	ALN	10	0	N	MRLA2	
MRLA3	36	ALN	10	0	N	MRLA3	
MRLA4	37	ALN	10	0	N	MRLA4	
MRLA5	38	ALN	10	0	N	MRLA5	
MRNUM	1	UPPER	8	0	N	Requisition	
MRSTATUSSEQ	23	INTEGER	12	0	Y	MR Status Sequence	
MRTMPLTNUM	57	UPPER	8	0	N	Template	MR.MRNUM
NP_STATUSMEMO	54	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	47	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PCARDEXPDATE	41	ALN	7	0	N	Expiration Date	PERSON.PCARDEXPDATE
PCARDNUM	39	ALN	30	0	N	Card #	PERSON.PCARDNUM
PCARDTYPE	40	ALN	20	0	N	Card Type	PERSON.PCARDTYPE
PCARDVERIFICATION	43	ALN	4	0	N	Card Verification Value	PERSON.PCARDVERIFICATION
PHONE	10	ALN	20	0	Y	Phone	PHONE.PHONENUM
PRIORITY	8	INTEGER	12	0	Y	Priority	
REQUESTEDBY	9	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTEDFOR	56	UPPER	30	0	N	Requested For	PERSON.PERSONID

Database Configuration

Table: MR Material Request

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDDATE	12	DATETIME	10	0	Y	Required Date	
SHIPTO	13	UPPER	30	0	N	Ship to	ADDRESS.ADDRESSCODE
SITEID	46	UPPER	8	0	N	Site	SITE.SITEID
STATUS	4	UPPER	10	0	Y	Status	
STATUSDATE	5	DATETIME	10	0	Y	Status Date	
STATUSIFACE	60	YORN	1	0	N	Has Status Changed	
TOTALCOST	15	DECIMAL	10	2	Y	Total Cost	
TRANSTYPE	50	UPPER	50	0	N	Transaction Type	
TYPE	2	UPPER	12	0	Y	MR Type	
WONUM	16	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MRCHANGESTATUS **Parameters for Material Requisition Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	Y	Status Date	MR.STATUSDATE
STATUS	1	UPPER	10	0	Y	Status	MR.STATUS

Database Configuration

Table: MRCOST **Table to hold the distributed cost records**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COSTLINENUM	12	INTEGER	12	0	Y	Cost Line	
FCPROJECTID	10	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	11	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	5	UPPER	8	0	N	FINCNTRLID	FINCNTRL.FINCNTRLID
GLDEBITACCT	4	GL	23	0	Y	GL Debit Account	
LINECOST	7	DECIMAL	10	2	Y	Line Cost	MRLINE.LINECOST
MRCOSTID	1	BIGINT	19	0	Y	MR Cost Line ID	
MRLINEID	8	BIGINT	19	0	Y	MR Line ID	MRLINE.MRLINEID
MRNUM	2	UPPER	8	0	N	MRNUM	MR.MRNUM
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTAGE	3	DECIMAL	5	2	N	Percentage	
QUANTITY	13	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MRLINE **Material Request Line items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	11	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AVAILDATE	15	DATETIME	10	0	Y	Available Date	
CATALOGCODE	19	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATEGORY	25	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
CHARGESTORE	32	YORN	1	0	N	Charge to Store	
CLASSIFICATIONID	41	UPPER	80	0	N	Classification	
CLASSSTRUCTUREID	78	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	65	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	64	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
COMPLETE	22	YORN	1	0	Y	Line Complete	
CONDITIONCODE	63	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTREFID	68	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	66	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	67	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CONVERSION	74	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
CURRENCYCODE	47	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DESCRIPTION	5	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	60	LONGALN	32000	0	Y	Details	
DIRECTREQ	10	YORN	1	0	Y	Direct Request	
DROPPOINT	20	ALN	12	0	N	Drop Point	
ENTEREDASTASK	57	YORN	1	0	Y	Entered as Task	
EXCHANGERATE	50	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	51	DECIMAL	14	7	Y	Exchange Rate 2	EXCHANGE.EXCHANGERATE
FCPROJECTID	69	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	70	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	42	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLDEBITACCT	13	GL	23	0	Y	GL Debit Account	

Database Configuration

Table: MRLINE **Material Request Line items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HASLD	76	YORN	1	0	Y	Has Long Description	
INSPECTIONREQUIRED	52	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISDISTRIBUTED	55	YORN	1	0	N	Is Distributed	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	59	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	71	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	9	DECIMAL	10	2	Y	Line Cost	
LINECOST1	48	DECIMAL	10	2	Y	Line Cost 1	
LINECOST2	49	DECIMAL	10	2	Y	Line Cost2	
LINETYPE	58	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	12	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	17	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	77	YORN	1	0	N	Marketplace Item	
MODELNUM	18	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLALN1	33	ALN	10	0	N	MRLALN1	
MRLALN2	34	ALN	10	0	N	MRLALN2	
MRLALN3	35	ALN	10	0	N	MRLALN3	
MRLALN4	36	ALN	10	0	N	MRLALN4	
MRLALN5	37	ALN	10	0	N	MRLALN5	
MRLIN1	26	ALN	1	0	N	Extra Field1	
MRLIN2	27	ALN	1	0	N	Extra Field2	
MRLIN3	28	ALN	1	0	N	Extra Field3	
MRLIN4	29	ALN	1	0	N	Extra Field4	

Database Configuration

Table: MRLINE **Material Request Line items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MRLIN5	30	ALN	1	0	N	Extra Field5	
MRLINEID	3	BIGINT	19	0	Y	Line id	
MRLINENUM	2	INTEGER	12	0	Y	Line	
MRNUM	1	UPPER	8	0	N	Requisition	MR.MRNUM
ORDERUNIT	31	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	54	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARTIALISSUE	24	YORN	1	0	Y	Partial Issue	
PCARDEXPDATE	40	ALN	7	0	N	Expiration Date	PERSON.PCARDEXPDATE
PCARDNUM	38	ALN	30	0	N	Card #	PERSON.PCARDNUM
PCARDTYPE	39	ALN	20	0	N	Card Type	PERSON.PCARDTYPE
PCARDVERIFICATION	43	ALN	4	0	N	Card Verification Value	PERSON.PCARDVERIFICATION
PRNUM	23	UPPER	8	0	N	PR	PR.PRNUM
QTY	7	DECIMAL	15	2	Y	Quantity	
QTY_V	72	DECIMAL	15	0	N	Quantity	
REFWO	56	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REMARKS	21	ALN	50	0	N	Remarks	
REQUIREDDATE	14	DATETIME	10	0	Y	Required Date	
REQUIREDDATE_V	73	DATETIME	10	0	N	Required Date	
RESTYPE	79	UPPER	16	0	N	Reservation Type	
SITEID	53	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	6	UPPER	12	0	N	Store Location	LOCATIONS.LOCATION
STORELOCSITE	75	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TASKID	61	INTEGER	12	0	N	Task	
UNITCOST	8	DECIMAL	10	2	Y	Unit Cost	
VENDOR	16	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	44	ALN	12	0	N	Vendor Pack Code	
VENDORPACKQUANTITY	45	ALN	12	0	N	Vendor Pack Quantity	
VENDORWAREHOUSE	46	ALN	12	0	N	Vendor Warehouse	

Database Configuration

Table: MRLINE **Material Request Line items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WONUM	62	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MRSTATUS **Material Request Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	3	DATETIME	10	0	Y	Status Date	
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
MRNUM	1	UPPER	8	0	N	Requisition	MR.MRNUM
MRSTATUSSEQ	6	BIGINT	19	0	Y	Change Sequence	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	UPPER	10	0	Y	Status	MR.STATUS

Database Configuration

Table: MRTEMPLATE **Non-persistent object to set a new tmpl descr**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	100	0	N	Template Description	
DESCRIPTION_LONGDESCRIPTION	2	LONGALN	32000	0	N	Details	

Database Configuration

Table: MULTIASSETLOCCI **Multi Asset, location and Cis for workorder**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETFEATUREID	26	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	48	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CINUM	4	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
COMMENTS	12	ALN	250	0	N	Comment	
COMMENTS_LONGDESCRIPTION	24	LONGALN	32000	0	N	COMMENTS Long description	
ENDASSETFEATUREID	27	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	49	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	43	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	28	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	50	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	29	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	51	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	30	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	45	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	31	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	47	ALN	30	0	N	End Z Offset Referent	
FEATURE	55	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	56	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
HASLD	41	YORN	1	0	Y	Has Long Description	
ISPRIMARY	7	YORN	1	0	N	Is Primary	
LANGCODE	22	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MOVETOBIN	17	ALN	8	0	N	Move To Bin	INVENTORY.BINNUM
MOVETOLOCATION	16	UPPER	12	0	N	Move To Location	LOCATIONS.LOCATION
MOVETOPARENT	15	UPPER	12	0	N	Move To Parent	ASSET.ASSETNUM
MOVETOSITE	36	UPPER	8	0	N	Move To Site	SITE.SITEID
MULTIID	1	BIGINT	19	0	Y	MULTI ID	

Database Configuration

Table: MULTIASSETLOCCI **Multi Asset, location and Cis for workorder**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NEWASSETNUM	37	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWREPLACEASSETNUM	40	UPPER	12	0	N	New Replacement Asset Number	ASSET.ASSETNUM
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERFORMMOVETO	18	YORN	1	0	N	Perform the Move to Action	
PROGRESS	6	YORN	1	0	N	Progress	
RECORDCLASS	21	UPPER	16	0	Y	Class	
RECORDKEY	20	UPPER	10	0	N	Record Key	WORKVIEW.RECORDKEY
REPLACEASSETNUM	39	UPPER	12	0	N	Replacement Asset	ASSET.ASSETNUM
REPLACEMENTSITE	38	UPPER	8	0	N	Replacement Asset Site	SITE.SITEID
ROUTE	13	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOP	14	INTEGER	12	0	Y	Route Stop	ROUTE_STOP.ROUTESTOPID
SEQUENCE	5	INTEGER	12	0	N	Sequence	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	25	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	52	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	42	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	32	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	53	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	33	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	54	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	34	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	44	ALN	30	0	N	Start Y Offset Referent	

Database Configuration

Table: MULTIASSETLOCCI **Multi Asset, location and Cis for workorder**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTZOFFSET	35	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	46	ALN	30	0	N	Start Z Offset Referent	
TARGETDESC	19	ALN	50	0	N	Target Description	
TARGETDESC_LONGDESCRIPTION	23	LONGALN	32000	0	N	TARGETDESC Long description	
WORKORGID	8	UPPER	8	0	N	Work Organization	ORGANIZATION.ORGID
WORKSITEID	9	UPPER	8	0	N	Work Site	SITE.SITEID

Database Configuration

Table: MULTIASSETLOCCIPR **Progress for MultiAssetLocCI entries**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	23	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	16	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CHANGEBY	1	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Change Date	ASSET.CHANGEDATE
ENDASSETFEATUREID	3	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	17	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	12	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	4	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	18	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	5	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	19	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
FEATURE	24	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	25	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
MULTIASSETLOCCIPRID	9	BIGINT	19	0	Y	Unique Id	
MULTIID	10	BIGINT	19	0	Y	Multiple Asset Table ID	MULTIASSETLOCCI.MULTIID
ORGID	15	UPPER	8	0	N	Asset/Location Organization	ORGANIZATION.ORGID
SEQUENCE	13	INTEGER	12	0	N	Sequence	MULTIASSETLOCCI.SEQUENCE
SITEID	14	UPPER	8	0	N	Asset/Location Site	SITE.SITEID
STARTASSETFEATUREID	6	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	20	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	11	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	7	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	21	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	8	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	22	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: MULTISELECTNP **Non persistent object for multiselect**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	Y	Description	MAXIFACEIN.DESCRIPTION
NAME	1	ALN	25	0	Y	Name	MAXIFACEIN.IFACENAME

Database Configuration

Table: MXCOLLAB **The MXCollab Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MXCOLLABID	5	BIGINT	19	0	Y	MXCOLLABID	
OWNER1SYSID	1	ALN	10	0	N	Owner1 Sys ID	
OWNER2SYSID	2	ALN	10	0	N	Owner2 Sys ID	
PCID	3	ALN	10	0	N	Proc ID	
PCVALUE	4	YORN	1	0	N	Proc Value	

Database Configuration

Table: MXCOLLABREF **The MXCollab Reference Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
MXCOLLABREFID	4	BIGINT	19	0	Y	MXCOLLABREFID	
PCID	1	ALN	10	0	N	Proc ID	MXCOLLAB.PCID
PROCESS	3	ALN	20	0	N	Process	

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDCOST	128	DECIMAL	15	2	Y	Accepted Cost	SERVRECTRANS.ACCEPTEDCOST
ACTUALCOST	9	AMOUNT	10	2	Y	Actual Cost	MATRECTRANS.ACTUALCOST
ACTUALDATE	4	DATETIME	10	0	Y	Actual Date	MATRECTRANS.ACTUALDATE
ASSETNUM	15	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BELONGSTO	92	BIGINT	19	0	Y	Belongs To	MATRECTRANS.MATRECTRANSID
BINNUM	138	ALN	8	0	N	Bin	INVENTORY.BINNUM
CHANGEBY	125	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	126	DATE	4	0	N	Changed Date	SERVRECTRANS.CHANGEDATE
CLAIMNUM	113	UPPER	8	0	N	Claim #	SERVRECTRANS.CLAIMNUM
COMMODITY	105	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	104	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	101	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	103	INTEGER	12	0	Y	Rate Percentage	INVCOST.CONDRATE
CONTRACTNUM	156	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONVERSION	14	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COSTINFO	91	YORN	1	0	N	Cost Information	MATRECTRANS.COSTINFO
COSTLINENUM	167	INTEGER	12	0	Y	Cost Line	INVOICECOST.COSTLINENUM
COURIER	109	ALN	30	0	N	Courier	MATRECTRANS.COURIER
CRAFT	143	UPPER	8	0	N	Craft	CRAFT.CRAFT
CURBAL	70	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
CURRENCYCODE	38	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	43	DECIMAL	10	2	Y	Currency Line Cost	MATRECTRANS CURRENCYLINECOST
CURRENCYUNITCOST	40	DECIMAL	10	2	Y	Currency Unit Cost	MATRECTRANS CURRENCYUNITCOST
DESCRIPTION	45	ALN	100	0	N	Description	ITEM.DESCRIPTION
ENTERBY	16	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	115	DATETIME	10	0	N	Entered Date	SERVRECTRANS.ENTERDATE

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENTEREDASTASK	94	YORN	1	0	Y	Entered as Task	MATRECTRANS.ENTEREDASTASK
EXCHANGERATE	39	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	71	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	77	ALN	10	0	N	External Reference ID	MATRECTRANS.EXTERNALREFID
FCPROJECTID	106	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	107	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	37	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	88	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FINISHDATE	149	DATE	4	0	Y	End Date	LABTRANS.FINISHDATE
FINISHTIME	150	TIME	3	0	Y	End Time	LABTRANS.FINISHTIME
FROMBIN	48	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	102	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMLOT	50	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSITEID	95	UPPER	8	0	N	From Site	SITE.SITEID
FROMSTORELOC	47	UPPER	12	0	N	From Location	LOCATIONS.LOCATION
GENAPPRSERVRECEIPT	151	YORN	1	0	Y	Approved	LABTRANS.GENAPPRSERVRECEIPT
GLCREDITACCT	35	GL	23	0	Y	GL Credit Account	MATRECTRANS.GLCREDITACCT
GLDEBITACCT	34	GL	23	0	Y	GL Debit Account	MATRECTRANS.GLDEBITACCT
INSPECTEDQTY	110	DECIMAL	15	2	Y	Quantity to be Inspected	MATRECTRANS.INSPECTEDQTY
INSPECTIONCOST	127	DECIMAL	15	2	Y	Cost to be Inspected	SERVRECTRANS.INSPECTIONCOST
INVOICELINENUM	159	INTEGER	12	0	Y	Invoice Line	INVOICELINE.INVOICELINENUM
INVOICENUM	11	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVOICETRANSID	168	BIGINT	19	0	Y	INVOICETRANSID	INVOICETRANS.INVOICETRANSID
INVTRANSID	141	BIGINT	19	0	Y	ID	INVTRANS.INVTRANSID

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISSUE	26	YORN	1	0	Y	Issue on Receipt	MATRECTRANS.ISSUE
ISSUEID	170	BIGINT	19	0	Y	Issue Id	MATUSETRANS.MATUSETRANSID
ISSUETO	23	UPPER	30	0	N	Issue To	PERSON.PERSONID
ISSUETYPE	7	UPPER	20	0	Y	Transaction Type	MATUSETRANS.ISSUETYPE
IT1	17	ALN	10	0	N	It1	PRLINE.RL1
IT10	82	ALN	10	0	N	IT10	PRLINE.RL10
IT2	18	ALN	10	0	N	It2	PRLINE.RL2
IT3	19	ALN	10	0	N	It3	PRLINE.RL3
IT4	20	DECIMAL	15	2	N	It4	PRLINE.RL4
IT5	21	ALN	10	0	N	It5	PRLINE.RL5
IT6	78	ALN	10	0	N	IT6	PRLINE.RL6
IT7	79	ALN	10	0	N	IT7	PRLINE.RL7
IT8	80	ALN	10	0	N	IT8	PRLINE.RL8
IT9	81	ALN	10	0	N	IT9	PRLINE.RL9
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	98	UPPER	8	0	N	Item Set	SETS.SETID
ITIN1	30	ALN	10	0	N	Itin1	ITEM.IN19
ITIN2	31	ALN	10	0	N	Itin2	ITEM.IN20
ITIN3	32	ALN	10	0	N	Itin3	ITEM.IN21
ITIN4	83	ALN	10	0	N	ITIN4	ITEM.IN24
ITIN5	84	ALN	10	0	N	ITIN5	ITEM.IN25
ITIN6	85	ALN	10	0	N	ITIN6	ITEM.IN26
ITIN7	86	ALN	10	0	N	ITIN7	ITEM.IN27
LABORCODE	142	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABTRANSID	153	BIGINT	19	0	Y	ID	LABTRANS.LABTRANSID
LINECOST	36	AMOUNT	10	2	Y	Line Cost	MATRECTRANS.LINECOST
LINECOST2	72	DECIMAL	10	2	Y	Secondary Line Cost	MATRECTRANS.LINECOST2
LINETYPE	97	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOADEDCOST	52	DECIMAL	10	2	Y	Loaded Cost	MATRECTRANS.LOADEDCOST
LOCATION	44	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOTNUM	139	UPPER	8	0	N	Lot	INVLOT.LOTNUM
MANUFACTURER	41	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MATRECTRANSID	75	BIGINT	19	0	Y	Receipt ID	MATRECTRANS.MATRECTRANSID
MATUSETRANSID	108	BIGINT	19	0	Y	Kit Use Identifier	MATUSETRANS.MATUSETRANSID
MEMO	137	ALN	254	0	N	Remarks	INVTRANS.MEMO
MODELNUM	42	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	74	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	73	UPPER	8	0	N	Requisition	MR.MRNUM
NEWCOST	136	AMOUNT	10	2	Y	New Cost	INVTRANS.NEWCOST
OLDAVGCOST	29	AMOUNT	10	2	Y	Old Average Cost	MATRECTRANS.OLDAVGCOST
OLDCOST	135	AMOUNT	10	2	Y	Old Cost	INVTRANS.OLDCOST
ORGID	89	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	22	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	76	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PACKINGSLIPNUM	24	ALN	50	0	N	Packing Slip	SHIPMENTLINE.PACKINGSLIPNUM
PAYMENTTRANSDATE	152	DATETIME	10	0	Y	Recorded as Received	LABTRANS.PAYMENTTRANSDATE
PAYRATE	144	AMOUNT	10	2	Y	Rate	LABTRANS.PAYRATE
PHYSCNT	134	DECIMAL	15	2	Y	Physical Count	INVTRANS.PHYSCNT
POLINENUM	25	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	10	UPPER	8	0	N	PO	PO.PONUM

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
POREVISIONNUM	173	INTEGER	12	0	Y	PO Revision Num	CONTRACT.REVISIONNUM
POSITEID	111	UPPER	8	0	N	PO Site ID	SITE.SITEID
PREMIUMPAYCODE	161	UPPER	8	0	N	Premium Pay Code	PREMIUMPAY.PREMIUMPAYCODE
PREMIUMPAYHOURS	162	DURATION	8	0	N	Premium Pay Hours	LABTRANS.PREMIUMPAYHOURS
PREMIUMPAYRATE	163	DECIMAL	10	2	N	Premium Pay Rate	PREMIUMPAY.DEFAULTRATE
PREMIUMPAYRATETYPE	165	UPPER	10	0	N	Premium Rate Type	PREMIUMPAY.DEFAULTRATETYPE
PRORATECOST	64	DECIMAL	10	2	Y	Prorate Cost	MATRECTRANS.PRORATECOST
PRORATED	63	YORN	1	0	Y	Prorated	MATRECTRANS.PRORATED
QTYHELD	49	DECIMAL	15	2	Y	Quantity Held	MATRECTRANS.QTYHELD
QTYREQUESTED	69	DECIMAL	15	2	Y	Quantity Requested	MATRECTRANS.QTYREQUESTED
QTYRETURNED	171	DECIMAL	15	2	Y	Quantity Returned	MATUSETRANS.QTYRETURNED
QUANTITY	5	DECIMAL	15	2	Y	Quantity	MATRECTRANS.QUANTITY
RECEIPTREF	96	BIGINT	19	0	Y	ReceiptRef	MATRECTRANS.MATRECTRANSID
RECEIVEDUNIT	6	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
REFWO	93	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REGULARHRS	146	DURATION	8	0	Y	Regular Hours	LABTRANS.REGULARHRS
REJECTCODE	12	UPPER	6	0	N	Reject Code	MATRECTRANS.REJECTCODE
REJECTCOST	114	DECIMAL	15	2	Y	Rejected Cost	SERVRECTRANS.REJECTCOST
REJECTQTY	13	DECIMAL	15	2	Y	Quantity Rejected	MATRECTRANS.REJECTQTY
REMARK	46	ALN	50	0	N	Remarks	PRLINE.REMARK
REQUESTEDBY	27	UPPER	30	0	N	Requested By	PERSON.PERSONID
REVISIONNUM	160	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
ROLLUP	117	YORN	1	0	Y	Rolled Up	SERVRECTRANS.ROLLUP
ROTASSETNUM	112	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
ROTASSETSITE	145	UPPER	8	0	N	Rotating Equipment Site ID	SITE.SITEID
SENDERSYSID	87	ALN	50	0	N	Sender System ID	MATRECTRANS.SENDERSYSID
SERVRECTRANSID	120	BIGINT	19	0	Y	Service	SERVRECTRANS.SERVRECTRANSID
SITEID	90	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SKILLLEVEL	157	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
SOURCEMBO	166	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	68	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTADDED	169	YORN	1	0	Y	Spare Part Added	MATUSETRANS.SPAREPARTADDED
SSPL1	116	ALN	10	0	N	Sspl1	ITEM.IN19
SSPL2	118	ALN	10	0	N	Sspl2	ITEM.IN20
SSPL3	119	ALN	10	0	N	Sspl3	ITEM.IN21
SSPL4	121	ALN	10	0	N	SSPL4	ITEM.IN24
SSPL5	122	ALN	10	0	N	SSPL5	ITEM.IN25
SSPL6	123	ALN	10	0	N	SSPL6	ITEM.IN26
SSPL7	124	ALN	10	0	N	SSPL7	ITEM.IN27
STARTDATE	147	DATE	4	0	Y	Start Date	LABTRANS.STARTDATE
STARTTIME	148	TIME	3	0	Y	Start Time	LABTRANS.STARTTIME
STATUS	65	UPPER	12	0	N	Inspection Status	MATRECTRANS.STATUS
STATUSCHANGEBY	67	UPPER	30	0	N	Status Changed By	PERSON.PERSONID
STATUSDATE	66	DATETIME	10	0	Y	Status Date	MATRECTRANS.STATUSDATE
STORELOC	132	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TASKID	99	INTEGER	12	0	N	Task	MATRECTRANS.TASKID
TAX1	54	DECIMAL	10	2	Y	Tax 1	MATRECTRANS.TAX1
TAX1CODE	53	UPPER	8	0	N	Tax Code 1	TAX.TAXCODE
TAX2	56	DECIMAL	10	2	Y	Tax 2	MATRECTRANS.TAX2
TAX2CODE	55	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE

Database Configuration

Table: MXGLTXN **Non Pers MBO with distinct flds from all trans tab**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX3	58	DECIMAL	10	2	Y	Tax 3	MATRECTRANS.TAX3
TAX3CODE	57	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	60	DECIMAL	10	2	Y	Tax 4	MATRECTRANS.TAX4
TAX4CODE	59	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	62	DECIMAL	10	2	Y	Tax 5	MATRECTRANS.TAX5
TAX5CODE	61	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TICKETCLASS	155	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
TICKETID	154	UPPER	10	0	N	Ticket	TICKET.TICKETID
TIMERSTATUS	158	UPPER	16	0	N	Timer Status	LABTRANS.TIMERSTATUS
TOBIN	33	ALN	8	0	N	To Bin	INVENTORY.BINNUM
TOLOT	51	UPPER	8	0	N	To Lot	INVLOT.LOTNUM
TOOLHRS	131	DURATION	8	0	Y	Hours	TOOLTRANS.TOOLHRS
TOOLQTY	130	INTEGER	12	0	Y	Quantity	TOOLTRANS.TOOLQTY
TOOLRATE	129	AMOUNT	10	2	Y	Rate	TOOLTRANS.TOOLRATE
TOOLTRANSID	140	BIGINT	19	0	Y	TOOLTRANSID	TOOLTRANS.TOOLTRANSID
TOSITEID	172	UPPER	8	0	N	Site	SITE.SITEID
TOSTORELOC	2	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
TOTALCURBAL	28	DECIMAL	15	2	Y	Total Current Balance	INVBALANCES.CURBAL
TRANSDATE	3	DATETIME	10	0	Y	Transaction Date	MATRECTRANS.TRANSDATE
TRANSTYPE	133	UPPER	18	0	Y	Transaction Type	INVTRANS.TRANSTYPE
UNITCOST	8	AMOUNT	10	2	N	Unit Cost	MATRECTRANS.UNITCOST
VENDOR	164	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	100	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDCOST	168	DECIMAL	15	2	Y	Accepted Cost	SERVRECTRANS.ACCEPTEDCOST
ACCEPTEDQTY	141	DECIMAL	15	2	N	Quantity Accepted	MATRECTRANS.ACCEPTEDQTY
ACTUALCOST	9	AMOUNT	10	2	Y	Actual Cost	MATRECTRANS.ACTUALCOST
ACTUALDATE	4	DATETIME	10	0	Y	Actual Date	MATRECTRANS.ACTUALDATE
ACTUALSTASKID	169	INTEGER	12	0	N	Task	SERVRECTRANS.ACTUALSTASKID
AMTTORECEIVE	161	AMOUNT	10	2	N	Line Cost	SERVRECTRANS.AMTTORECEIVE
ASN	128	YORN	1	0	N	ASN	MATRECTRANS.ASN
ASSETNUM	15	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BELONGSTO	92	BIGINT	19	0	Y	Belongs To	MATRECTRANS.MATRECTRANSID
CATEGORY	123	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
CHANGEBY	165	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	166	DATE	4	0	N	Changed Date	SERVRECTRANS.CHANGEDATE
CLAIMNUM	148	UPPER	8	0	N	Claim #	SERVRECTRANS.CLAIMNUM
COMMODITY	134	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	133	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	130	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
CONDRATE	132	INTEGER	12	0	Y	Rate Percentage	INVCOST.CONDRATE
CONVERSION	14	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COSTINFO	91	YORN	1	0	N	Cost Information	MATRECTRANS.COSTINFO
COSTOVERRECEIVED	180	AMOUNT	10	2	N	Over Received Amount	MATRECTRANS COSTOVERRECEIVED
COURIER	138	ALN	30	0	N	Courier	MATRECTRANS.COURIER
CURBAL	70	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
CURRENCYCODE	38	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	43	DECIMAL	10	2	Y	Currency Line Cost	MATRECTRANS CURRENCYLINECOST
CURRENCYLOADEDCOST	122	DECIMAL	10	2	N	Loaded Cost	MATRECTRANS CURRENCYLOADEDCOST
CURRENCYORDERUNITCOST	116	DECIMAL	10	2	N	Unit Cost	MATRECTRANS

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							CURRENCYORDERUNITCOST
CURRENCYTAX1	121	DECIMAL	10	2	N	Tax 1	MATRECTRANS.CURRENCYTAX1
CURRENCYTAX2	120	DECIMAL	10	2	N	Tax 2	MATRECTRANS.CURRENCYTAX2
CURRENCYTAX3	119	DECIMAL	10	2	N	Tax 3	MATRECTRANS.CURRENCYTAX3
CURRENCYTAX4	118	DECIMAL	10	2	N	Tax 4	MATRECTRANS.CURRENCYTAX4
CURRENCYTAX5	117	DECIMAL	10	2	N	Tax 5	MATRECTRANS.CURRENCYTAX5
CURRENCYUNITCOST	40	DECIMAL	10	2	Y	Currency Unit Cost	MATRECTRANS CURRENCYUNITCOST
DESCRIPTION	45	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	99	LONGALN	32000	0	Y	Details	MATRECTRANS DESCRIPTION_LONGDESCRIPTION
DISPLAYUNITCOST	147	AMOUNT	10	2	N	Unit Cost	MATRECTRANS.DISPLAYUNITCOST
ENTERBY	16	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	150	DATETIME	10	0	N	Entered Date	SERVRECTRANS.ENTERDATE
ENTEREDASTASK	94	YORN	1	0	Y	Entered as Task	MATRECTRANS.ENTEREDASTASK
EXCHANGERATE	39	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	71	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	77	ALN	10	0	N	External Reference ID	MATRECTRANS.EXTERNALREFID
EXT_RCV_COST	172	YORN	1	0	Y	Cost Override	
FCPROJECTID	135	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	136	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	37	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	88	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FROMBIN	48	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	131	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMLOT	50	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSITEID	95	UPPER	8	0	N	From Site	SITE.SITEID

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FROMSTORELOC	47	UPPER	12	0	N	From Location	LOCATIONS.LOCATION
GLCREDITACCT	35	GL	23	0	Y	GL Credit Account	MATRECTRANS.GLCREDITACCT
GLDEBITACCT	34	GL	23	0	Y	GL Debit Account	MATRECTRANS.GLDEBITACCT
INSPECTED	170	YORN	1	0	Y	Inspected	
INSPECTEDQTY	140	DECIMAL	15	2	Y	Quantity to be Inspected	MATRECTRANS.INSPECTEDQTY
INSPECTEDQTYDSPLY	143	DECIMAL	15	2	Y	Inspected Qty	MATRECTRANS.INSPECTEDQTY
INSPECTIONCOST	167	DECIMAL	15	2	Y	Cost to be Inspected	SERVRECTRANS.INSPECTIONCOST
INVOICEMATUNITCOST	101	DECIMAL	10	2	N	Unit Cost	MATRECTRANS INVOICEMATUNITCOST
INVOICENUM	11	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
INVUSELINENUM	174	INTEGER	12	0	Y	Line	
ISDISTRIBUTED	124	YORN	1	0	N	Distributed	MATRECTRANS.ISDISTRIBUTED
ISSUE	26	YORN	1	0	Y	Issue on Receipt	MATRECTRANS.ISSUE
ISSUETO	23	UPPER	30	0	N	Issue To	PERSON.PERSONID
ISSUETYPE	7	UPPER	20	0	Y	Transaction Type	MATUSETRANS.ISSUETYPE
IT1	17	ALN	10	0	N	It1	PRLINE.RL1
IT10	82	ALN	10	0	N	IT10	PRLINE.RL10
IT2	18	ALN	10	0	N	It2	PRLINE.RL2
IT3	19	ALN	10	0	N	It3	PRLINE.RL3
IT4	20	DECIMAL	15	2	N	It4	PRLINE.RL4
IT5	21	ALN	10	0	N	It5	PRLINE.RL5
IT6	78	ALN	10	0	N	IT6	PRLINE.RL6
IT7	79	ALN	10	0	N	IT7	PRLINE.RL7
IT8	80	ALN	10	0	N	IT8	PRLINE.RL8
IT9	81	ALN	10	0	N	IT9	PRLINE.RL9
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	98	UPPER	8	0	N	Item Set	SETS.SETID
ITIN1	30	ALN	10	0	N	Itin1	ITEM.IN19

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITIN2	31	ALN	10	0	N	Itin2	ITEM.IN2(
ITIN3	32	ALN	10	0	N	Itin3	ITEM.IN2:
ITIN4	83	ALN	10	0	N	ITIN4	ITEM.IN2-
ITIN5	84	ALN	10	0	N	ITIN5	ITEM.IN2!
ITIN6	85	ALN	10	0	N	ITIN6	ITEM.IN2(
ITIN7	86	ALN	10	0	N	ITIN7	ITEM.IN2:
LINECOST2	72	DECIMAL	10	2	Y	Secondary Line Cost	MATRECTRANS.LINECOST:
LINECOSTALREADYRECVD	164	FLOAT	8	0	N	Line Cost Already Received	SERVRECTRANS LINECOSTALREADYRECVD
LINETYPE	97	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOADEDCOST	52	DECIMAL	10	2	Y	Loaded Cost	MATRECTRANS.LOADEDCOST
LOCATION	44	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	41	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MATRECTRANSID	75	BIGINT	19	0	Y	Receipt ID	MATRECTRANS.MATRECTRANSID
MATUSETRANSID	137	BIGINT	19	0	Y	Kit Use Identifier	MATUSETRANS.MATUSETRANSID
MFGLOTNUM	114	UPPER	8	0	N	Manufacturer Lot	MATRECTRANS.MFGLOTNUM
MODELNUM	42	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	74	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	73	UPPER	8	0	N	Requisition	MR.MRNUM
NEWASSETNUM	177	UPPER	12	0	N	New Asset Number	ASSET.ASSETNUM
NEWPHYSCNT	106	DECIMAL	15	2	N	Physical Count	MATRECTRANS.NEWPHYSCNT
NEWPHYSCNTDATE	105	DATETIME	10	0	N	Physical Count Date	MATRECTRANS.NEWPHYSCNTDATE
NEWSITE	104	UPPER	8	0	N	To Site	SITE.SITEID
OLDAVGCOST	29	AMOUNT	10	2	Y	Old Average Cost	MATRECTRANS.OLDAVGCOST

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORDERQTY	126	FLOAT	9	0	N	Quantity	MATRECTRANS.ORDERQTY
ORGID	89	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORGRCVEXTERNALREFID	178	ALN	10	0	N	External Reference ID	
OUTSIDE	22	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	76	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PACKINGSLIPNUM	24	ALN	50	0	N	Packing Slip	SHIPMENTLINE.PACKINGSLIPNUM
PERCENTAGE	162	DECIMAL	5	2	N	Percent	SERVRECTRANS.PERCENTAGE
POLINECOST	111	DECIMAL	10	2	N	Line Cost	MATRECTRANS.POLINECOST
POLINENUM	25	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	10	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	173	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	142	UPPER	8	0	N	PO Site ID	SITE.SITEID
POUNITCOST	112	DECIMAL	10	2	N	Unit Cost	MATRECTRANS.POUNITCOST
PRORATECOST	64	DECIMAL	10	2	Y	Prorate Cost	MATRECTRANS.PRORATECOST
PRORATED	63	YORN	1	0	Y	Prorated	MATRECTRANS.PRORATED
QTYALREADYRECVD	127	FLOAT	9	0	N	Quantity Already Received	MATRECTRANS.QTYALREADYRECVD
QTYHELD	49	DECIMAL	15	2	Y	Quantity Held	MATRECTRANS.QTYHELD
QTYOVERRECEIVED	179	DECIMAL	15	2	N	Over Received Quantity	MATRECTRANS.QTYOVERRECEIVED
QTYREQUESTED	69	DECIMAL	15	2	Y	Quantity Requested	MATRECTRANS.QTYREQUESTED
QTYTORECEIVE	163	DECIMAL	15	2	N	Quantity	SERVRECTRANS.QTYTORECEIVE
RECEIPTQUANTITY	129	DECIMAL	15	2	N	Quantity	MATRECTRANS.RECEIPTQUANTITY
RECEIPTREF	96	BIGINT	19	0	Y	ReceiptRef	MATRECTRANS.MATRECTRANSID
RECEIVEDUNIT	6	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
REFWO	93	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REJECTCODE	12	UPPER	6	0	N	Reject Code	MATRECTRANS.REJECTCODE
REJECTCOST	149	DECIMAL	15	2	Y	Rejected Cost	SERVRECTRANS.REJECTCOST
REJECTQTY	13	DECIMAL	15	2	Y	Quantity Rejected	MATRECTRANS.REJECTQTY
REJECTQTYDISPLAY	144	DECIMAL	15	2	Y	Reject Quantity	MATRECTRANS.REJECTQTY

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMARK	46	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	100	LONGALN	32000	0	Y	Remark Long Description	MATRECTRANS REMARK_LONGDESCRIPTION
REQUESTEDBY	27	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTNUM	110	UPPER	20	0	N	Request	MATRECTRANS.REQUESTNUM
RESERVEDQTY	109	DECIMAL	15	2	N	Quantity Reserved	MATRECTRANS.RESERVEDQTY
ROLLUP	152	YORN	1	0	Y	Rolled Up	SERVRECTRANS.ROLLUP
ROTASSETNUM	146	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
ROTATINGASSETDESC	125	ALN	80	0	N	Description	MATRECTRANS ROTATINGASSETDESC
SENDERSYSID	87	ALN	50	0	N	Sender System ID	MATRECTRANS.SENDERSYSID
SERVRECTRANSID	155	BIGINT	19	0	Y	Service	SERVRECTRANS.SERVRECTRANSID
SHELFLIFE	115	FLOAT	9	0	N	Shelf Life (Days)	MATRECTRANS.SHELFLIFE
SHIPMENTLINENUM	176	ALN	50	0	N	Shipment Line	
SHIPMENTNUM	175	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SITEID	90	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	171	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	68	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SSPL1	151	ALN	10	0	N	Sspl1	ITEM.IN19
SSPL2	153	ALN	10	0	N	Sspl2	ITEM.IN20
SSPL3	154	ALN	10	0	N	Sspl3	ITEM.IN21
SSPL4	156	ALN	10	0	N	SSPL4	ITEM.IN24
SSPL5	157	ALN	10	0	N	SSPL5	ITEM.IN25
SSPL6	158	ALN	10	0	N	SSPL6	ITEM.IN26

Database Configuration

Table: MXRECEIPT **Non Persistant MBO combining Matrec and servrec**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SSPL7	159	ALN	10	0	N	SSPL7	ITEM.IN2
STATUS	65	UPPER	12	0	N	Inspection Status	MATRECTRANS.STATUS
STATUSCHANGEBY	67	UPPER	30	0	N	Status Changed By	PERSON.PERSONID
STATUSDATE	66	DATETIME	10	0	Y	Status Date	MATRECTRANS.STATUSDATE
TASKID	107	INTEGER	12	0	N	Task	MATRECTRANS.TASKID
TAX1	54	DECIMAL	10	2	Y	Tax 1	MATRECTRANS.TAX1
TAX1CODE	53	UPPER	8	0	N	Tax Code 1	TAX.TAXCODE
TAX2	56	DECIMAL	10	2	Y	Tax 2	MATRECTRANS.TAX2
TAX2CODE	55	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	58	DECIMAL	10	2	Y	Tax 3	MATRECTRANS.TAX3
TAX3CODE	57	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	60	DECIMAL	10	2	Y	Tax 4	MATRECTRANS.TAX4
TAX4CODE	59	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	62	DECIMAL	10	2	Y	Tax 5	MATRECTRANS.TAX5
TAX5CODE	61	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TEMPLOADEDCOST	160	DECIMAL	10	2	N	Loaded Cost	SERVRECTRANS TEMPLOADEDCOST
TOBIN	33	ALN	8	0	N	To Bin	INVENTORY.BINNUM
TOLOT	51	UPPER	8	0	N	To Lot	INVLOT.LOTNUM
TOSTORELOC	2	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
TOTALCURBAL	28	DECIMAL	15	2	Y	Total Current Balance	INVBALANCES.CURBAL
TRANSDATE	3	DATETIME	10	0	Y	Transaction Date	MATRECTRANS.TRANSDATE
UNINVOICEDCOST	102	DECIMAL	10	2	N	Uninvoiced Cost	MATRECTRANS.UNINVOICEDCOST
UNINVOICEDQUANTITY	103	DECIMAL	15	2	N	Uninvoiced Quantity	MATRECTRANS UNINVOICEDQUANTITY
USEBY	113	DATE	4	0	N	Expiration Date	MATRECTRANS.USEBY
WONUM	108	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: MYPROFILECHNGEPW **Non Persistent table for changing pw in myProfile**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PASSWORD	4	CRYPTOX	128	0	N	Password	MAXUSER.PASSWORD
PASSWORDCHECK	3	ALN	35	0	N	Verify New Password	MAXUSER.PASSWORDINPUT
PASSWORDINPUT	2	ALN	35	0	N	New Password	MAXUSER.PASSWORDINPUT
PASSWORDOLD	5	ALN	35	0	N	Current Password	MAXUSER.PASSWORDINPUT
PWHINTANSWER	7	CRYPTO	2000	0	N	Password Hint Answer	MAXUSER.PWHINTANSWER
PWHINTQUESTION	6	UPPER	25	0	N	Password Hint Question	MAXUSER.PWHINTQUESTION
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: NAMEDUSERS — **Table that contains the name users of the software**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	6	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
LOCATION	7	UPPER	12	0	N	Location	LOCATIONS.LOCATION
NAMEDUSERSID	1	BIGINT	19	0	Y	Unique Id	
ORGID	4	UPPER	8	0	N	OrgID	ORGANIZATION.ORGID
PERSONID	5	UPPER	30	0	N	Person	PERSON.PERSONID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
USERNAME	8	ALN	50	0	N	User Name	

Database Configuration

Table: NETDEVICE **Deployed Assets Network Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	19	ALN	32	0	N	Asset Class	DEPLOYEDASSET.ASSETCLASS
ASSETTAG	11	ALN	64	0	N	Asset Tag	DEPLOYEDASSET.ASSETTAG
CHANGEDATE	23	DATETIME	10	0	N	Changed Date	
CHANGEDATE1	26	DATETIME	10	0	N	Changed Date	
CMANUFACTURER	27	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
CREATEDATE	22	DATETIME	10	0	N	Created Date	
CREATEDATE1	25	DATETIME	10	0	N	Created Date	
DESCRIPTION	13	ALN	256	0	N	Description	DEPLOYEDASSET.DESCRIPTION
DESCRIPTION1	32	ALN	128	0	N	Description	DPANETDEVICE.DESCRIPTION1
DOMAINNAME	9	ALN	128	0	N	Domain	DEPLOYEDASSET.DOMAINNAME
DPAMMANUVARIANTID	29	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
FIRMWAREVERSION	4	ALN	128	0	N	Firmware Version	DPANETDEVICE FIRMWAREVERSION
GUID	30	ALN	192	0	N	GUID	DEPLOYEDASSET.GUID
HWDETECTIONTOOL	15	ALN	256	0	N	Hardware Detection Tool	DEPLOYEDASSET HWDETECTIONTOOL
HWLASTSCANDATE	14	DATETIME	10	0	N	Hardware Last Scan Date	DEPLOYEDASSET HWLASTSCANDATE
MAKEMODEL	12	ALN	128	0	N	Make/Model	DEPLOYEDASSET.MAKEMODEL
MANUFACTURERVAR	28	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
NETMACADDR	3	ALN	17	0	N	MAC Address	DPANETDEVICE.NETMACADDR
NETSOURCEID1	31	ALN	128	0	N	Network Source ID	DPANETDEVICE.NETSOURCEID1
NETWORKADDRESS	2	ALN	39	0	N	Network Address	DPANETDEVICE NETWORKADDRESS
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NODENAME	8	ALN	128	0	N	Device	DEPLOYEDASSET.NODENAME
ORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: NETDEVICE **Deployed Assets Network Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OSVERSION	5	ALN	128	0	N	Operating System Version	DPANETDEVICE.OSVERSION
RAMSIZE	6	DECIMAL	10	2	N	RAM Size	DPANETDEVICE.RAMSIZE
RAMUNIT	7	ALN	16	0	N	RAM Unit	DPANETDEVICE.RAMUNIT
SERIALNUMBER	10	ALN	64	0	N	Serial Number	DEPLOYEDASSET.SERIALNUMBER
SITEID	20	UPPER	8	0	N	Site	SITE.SITEID
SOURCEID	17	ALN	128	0	N	Source	DEPLOYEDASSET.SOURCEID
SUPPORTSSNMP	16	YORN	1	0	N	Supports SNMP	DEPLOYEDASSET.SUPPORTSSNMP
SYSTEMROLE	18	ALN	32	0	N	Role	DEPLOYEDASSET.SYSTEMROLE
TLOAMISPROMOTED	33	UPPER	8	0	N	Promoted?	DEPLOYEDASSET TLOAMISPROMOTED
TLOAMNRSGUID	34	ALN	192	0	N	NRS GUID	DEPLOYEDASSET.TLOAMNRSGUID
TLOAMNRSHOSTSYSTEM	42	ALN	128	0	N	NRS Host System	DEPLOYEDASSET TLOAMNRSHOSTSYSTEM
TLOAMNRSMANAGEDSYSTEMNAME	44	ALN	128	0	N	NRS Managed System Name	DEPLOYEDASSET TLOAMNRSMANAGEDSYSTEMNAME
TLOAMNRSMANUFACTURER	37	ALN	128	0	N	NRS Manufacturer	DEPLOYEDASSET TLOAMNRSMANUFACTURER
TLOAMNRSMODEL	38	ALN	128	0	N	NRS Make/Model	DEPLOYEDASSET TLOAMNRSMODEL
TLOAMNRSNAME	43	ALN	128	0	N	NRS Name	DEPLOYEDASSET.TLOAMNRSNAME
TLOAMNRSPRIMARYMACADDRESS	41	ALN	17	0	N	NRS MAC Address	DEPLOYEDASSET TLOAMNRSPRIMARYMACADDRESS
TLOAMNRSSERIALNUMBER	39	ALN	128	0	N	NRS Serial Number	DEPLOYEDASSET TLOAMNRSSERIALNUMBER
TLOAMNRSSIGNATURE	35	ALN	128	0	N	NRS Signature	DEPLOYEDASSET TLOAMNRSSIGNATURE
TLOAMNRSSYSTEMBOARDUUID	40	ALN	64	0	N	NRS System Board UUID	DEPLOYEDASSET TLOAMNRSSYSTEMBOARDUUID
TLOAMNRSUUID	45	ALN	64	0	N	NRS Virtual Machine UUID	DEPLOYEDASSET.TLOAMNRSUUID
TLOAMNRSVMID	36	ALN	128	0	N	NRS VMID	DEPLOYEDASSET.TLOAMNRSVMID

Database Configuration

Table: NETDEVICE **Deployed Assets Network Devices**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VRAMSIZE	24	ALN	32	0	N	RAM Size	

Database Configuration

Table: NETPRINTER **Deployed Assets Network Printers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	25	ALN	32	0	N	Asset Class	DEPLOYEDASSET.ASSETCLASS
ASSETTAG	17	ALN	64	0	N	Asset Tag	DEPLOYEDASSET.ASSETTAG
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	
CHANGEDATE1	35	DATETIME	10	0	N	Changed Date	
CMANUFACTURER	36	ALN	128	0	N	Manufacturer	DPAMMANUVARIANT MANUFACTURERNAME
COLORDEPTHBIT	7	INTEGER	12	0	N	Color Depth Bit	DPANETPRINTER.COLORDEPTHBIT
CREATEDATE	28	DATETIME	10	0	N	Created Date	
CREATEDATE1	34	DATETIME	10	0	N	Created Date	
CURRENTRAM	4	DECIMAL	10	2	N	Current RAM	DPANETPRINTER.CURRENTRAM
DESCRIPTION	19	ALN	256	0	N	Description	DEPLOYEDASSET.DESCRIPTION
DOMAINNAME	15	ALN	128	0	N	Domain	DEPLOYEDASSET.DOMAINNAME
DPAMMANUVARIANTID	38	BIGINT	19	0	Y	Manufacturer Variant Id	DPAMMANUVARIANT DPAMMANUVARIANTID
GUID	39	ALN	192	0	N	GUID	DEPLOYEDASSET.GUID
HORIZONTALDPI	12	INTEGER	12	0	N	Horizontal DPI	DPANETPRINTER.HORIZONTALDPI
HWDETECTIONTOOL	21	ALN	256	0	N	Hardware Detection Tool	DEPLOYEDASSET HWDETECTIONTOOL
HWLASTSCANDATE	20	DATETIME	10	0	N	Hardware Last Scan Date	DEPLOYEDASSET HWLASTSCANDATE
MAKEMODEL	18	ALN	128	0	N	Make/Model	DEPLOYEDASSET.MAKEMODEL
MANUFACTURERVAR	37	ALN	128	0	N	Manufacturer Variant	DPAMMANUVARIANT MANUFACTURERVAR
MAXLENGTH	9	DECIMAL	10	2	N	Maximum Paper Length	DPANETPRINTER.MAXLENGTH
MAXRAM	5	DECIMAL	10	2	N	Maximum RAM	DPANETPRINTER.MAXRAM
MAXWIDTH	8	DECIMAL	10	2	N	Maximum Paper Width	DPANETPRINTER.MAXWIDTH
NETMACADDR	3	ALN	17	0	N	MAC Address	DPANETPRINTER.NETMACADDR
NETWORKADDRESS	2	ALN	39	0	N	Network Address	DPANETPRINTER NETWORKADDRESS

Database Configuration

Table: NETPRINTER **Deployed Assets Network Printers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NODENAME	14	ALN	128	0	N	Printer	DEPLOYEDASSET.NODENAME
NUMBEROFTRAYS	13	INTEGER	12	0	N	Number of Trays	DPANETPRINTER.NUMBEROFTRAYS
ORGID	27	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RAMUNIT	6	ALN	16	0	N	RAM Unit	DPANETPRINTER.RAMUNIT
SERIALNUMBER	16	ALN	64	0	N	Serial Number	DEPLOYEDASSET.SERIALNUMBER
SITEID	26	UPPER	8	0	N	Site	SITE.SITEID
SIZEUNIT	10	ALN	16	0	N	Size Unit	DPANETPRINTER.SIZEUNIT
SOURCEID	23	ALN	128	0	N	Source	DEPLOYEDASSET.SOURCEID
SUPPORTSSNMP	22	YORN	1	0	N	Supports SNMP	DEPLOYEDASSET.SUPPORTSSNMP
SYSTEMROLE	24	ALN	32	0	N	Role	DEPLOYEDASSET.SYSTEMROLE
TLOAMISPROMOTED	40	UPPER	8	0	N	Promoted?	DEPLOYEDASSET TLOAMISPROMOTED
TLOAMNRSGUID	41	ALN	192	0	N	NRS GUID	DEPLOYEDASSET.TLOAMNRSGUID
TLOAMNRSHOSTSYSTEM	49	ALN	128	0	N	NRS Host System	DEPLOYEDASSET TLOAMNRSHOSTSYSTEM
TLOAMNRSMANAGEDSYSTEMNAME	51	ALN	128	0	N	NRS Managed System Name	DEPLOYEDASSET TLOAMNRSMANAGEDSYSTEMNAME
TLOAMNRSMANUFACTURER	44	ALN	128	0	N	NRS Manufacturer	DEPLOYEDASSET TLOAMNRSMANUFACTURER
TLOAMNRSMODEL	45	ALN	128	0	N	NRS Make/Model	DEPLOYEDASSET TLOAMNRSMODEL
TLOAMNRSNAME	50	ALN	128	0	N	NRS Name	DEPLOYEDASSET.TLOAMNRSNAME
TLOAMNRSPRIMARYMACADDRESS	48	ALN	17	0	N	NRS MAC Address	DEPLOYEDASSET TLOAMNRSPRIMARYMACADDRESS
TLOAMNRSSERIALNUMBER	46	ALN	128	0	N	NRS Serial Number	DEPLOYEDASSET TLOAMNRSSERIALNUMBER
TLOAMNRSSIGNATURE	42	ALN	128	0	N	NRS Signature	DEPLOYEDASSET TLOAMNRSSIGNATURE
TLOAMNRSSYSTEMBOARDUUID	47	ALN	64	0	N	NRS System Board UUID	DEPLOYEDASSET

Database Configuration

Table: NETPRINTER **Deployed Assets Network Printers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							TLOAMNRSSYSTEMBOARDUUID
TLOAMNRSUUID	52	ALN	64	0	N	NRS Virtual Machine UUID	DEPLOYEDASSET.TLOAMNRSUUID
TLOAMNRSVMID	43	ALN	128	0	N	NRS VMID	DEPLOYEDASSET.TLOAMNRSVMID
VCURRENTRAMSIZE	31	ALN	32	0	N	Current RAM Size	
VERTICALDPI	11	INTEGER	12	0	N	Vertical DPI	DPANETPRINTER.VERTICALDP
VMAXLENGTH	33	ALN	32	0	N	Maximum Paper Length	

Database Configuration

Table: NETPRINTER **Deployed Assets Network Printers**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VMAXRAMSIZE	30	ALN	32	0	N	Maximum RAM Size	
VMAXWIDTH	32	ALN	32	0	N	Maximum Paper Width	

Database Configuration

Table: NONWORKTIME **This table stores records like hollidays, sicktime**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	5	ALN	100	0	N	Description	
ENDDATE	3	DATE	4	0	Y	End Date	
NONWORKTIMEID	1	BIGINT	19	0	Y	Unique Id	
STARTDATE	2	DATE	4	0	Y	Start Date	
TYPE	4	UPPER	16	0	N	Type	

Database Configuration

Table: NOTIFICATIONWF **Parameters for a workflow notification.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MESSAGE	2	CLOB	999999	0	N	Message	
PERSONID	3	UPPER	30	0	N	obsolete	PERSON.PERSONID
SENDTO	5	CLOB	999999	0	N	Send To	
SUBJECT	1	ALN	254	0	N	Subject	
TEMPLATEID	4	UPPER	16	0	Y	Communication Template	COMMTEMPLATE.TEMPLATEID

Database Configuration

Table: NPCOLLECTION **Non Persistent Object for Collection.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLLECTIONNUM	1	UPPER	8	0	N	Collection	COLLECTION.COLLECTIONNUM

Database Configuration

Table: NUMERICDOMAIN **Numeric type domain**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	
DOMAINID	1	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
NUMERICDOMAINID	6	BIGINT	19	0	Y	NUMERICDOMAINID	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
VALUE	2	DECIMAL	30	10	Y	Value	
VALUEID	7	ALN	300	0	Y	Value ID	

Database Configuration

Table: NUMRANGEDOMAIN **Domain for number range**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DOMAINID	2	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
NUMRANGEDOMAINID	8	BIGINT	19	0	Y	NUMRANGEDOMAINID	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RANGEINTERVAL	5	FLOAT	8	0	Y	Interval	
RANGEMAXIMUM	4	FLOAT	8	0	Y	Range Maximum	
RANGEMINIMUM	3	FLOAT	8	0	Y	Range Minimum	
RANGESEGMENT	1	SMALLINT	10	0	Y	Range Segment	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: OBJECTAPPAUTH **Object Application Authorization**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHAPP	3	UPPER	10	0	Y	Application	MAXAPPS.APP
CONTEXT	1	ALN	200	0	N	Integration Context	
DESCRIPTION	4	ALN	100	0	N	Description	MAXOBJECT.DESCRIPTION
OBJECTAPPAUTHID	5	BIGINT	19	0	Y	Unique Id	
OBJECTNAME	2	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME

Database Configuration

Table: OMP **Operational Management Products**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	13	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	14	DATETIME	10	0	N	Change Date	
DESCRIPTION	7	ALN	200	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	N	DESCRIPTION Long description	
DISPLAYLABEL	10	ALN	200	0	N	Display Label	
DISPLAYNAME	15	ALN	200	0	N	OMP Display Name	OMP.DISPLAYLABEL
HASLD	12	YORN	1	0	Y	Has long description	
HOSTNAME	6	ALN	50	0	N	Host Name	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MANUFACTURER	11	ALN	50	0	N	Manufacturer Name	
NAME	3	ALN	200	0	N	OMP Name	
OMPGUID	2	ALN	192	0	N	GUID	ACTCI.GUID
OMPID	1	BIGINT	19	0	Y	Unique Id	
PRODUCTNAME	4	ALN	50	0	N	Product Name	
VERSION	5	ALN	20	0	N	Version	

Database Configuration

Table: OMPCIRLN OMP-CI Relationship

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change Date	
CIGUID	2	ALN	192	0	N	CI GUID	ACTCI.GUID
CISOURCETOKEN	4	ALN	100	0	N	CI Source Token	
HOSTNAME	7	ALN	50	0	N	HOSTNAME	OMP.HOSTNAME
OMPCIRLNID	1	BIGINT	19	0	Y	Unique Id	
OMPGUID	3	ALN	192	0	N	OMP GUID	ACTCI.GUID
PRODUCTNAME	8	ALN	50	0	N	PRODUCTNAME	OMP.PRODUCTNAME
VERSION	9	ALN	20	0	N	VERSION	OMP.VERSION

Database Configuration

Table: OMPIMLMORLN **Relation between LMO, IM, OMP and ENDPOINTS**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	N	Change Date	
DISPLAYNAME	10	ALN	200	0	N	Operational Management Product Name	OMP.DISPLAYLABEL
ENDPOINTNAME	11	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
IMNAME	5	UPPER	29	0	N	Integration Module Name	MAXIM.IMNAME
IMVERSION	6	UPPER	20	0	N	Integration Module Version	MAXIM.IMVERSION
ISPRIMARY	9	YORN	1	0	Y	Is Primary	
LMONAME	3	UPPER	50	0	N	Logical Management Operation Name	LMO.LMONAME
LMONAMESPACE	4	UPPER	50	0	Y	Namespace	LMO.LMONAMESPACE
OMPGUID	2	ALN	192	0	N	OMP GUID	ACTCI.GUID
OMPIMLMORLNID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: OMPIMRLN **OMPs associated with an IM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	8	UPPER	30	0	N	Changeby	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	N	CHANGEDATE	
DISPLAYNAME	6	ALN	200	0	N	Operational Management Product	OMP.DISPLAYLABEL
ENDPOINTNAME	5	UPPER	20	0	Y	End Point	MAXENDPOINT.ENDPOINTNAME
HOSTNAME	7	ALN	50	0	N	Hostname	OMP.HOSTNAME
IMNAME	3	UPPER	29	0	N	Integration Module Name	MAXIM.IMNAME
IMVERSION	4	UPPER	20	0	N	Integration Module Version	MAXIM.IMVERSION
OMPGUID	2	ALN	192	0	N	Operational Management Product GUID	ACTCI.GUID
OMPIMRLNID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: ORGANIZATION **List of Organizational Constraints**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	8	YORN	1	0	N	Active	
BASECURRENCY1	3	UPPER	8	0	N	Base Currency 1	CURRENCY.CURRENCYCODE
BASECURRENCY2	4	UPPER	8	0	N	Base Currency 2	CURRENCY.CURRENCYCODE
CATEGORY	16	UPPER	16	0	Y	Default Stock Category	
CLEARINGACCT	12	GL	23	0	Y	Clearing Account	
COMPANYSETID	10	UPPER	8	0	N	Company Set	SETS.SETID
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	Y	Details	
DFLTITEMSTATUS	15	UPPER	16	0	N	Default Item Status	
ENTERBY	5	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	6	DATETIME	10	0	N	Entered Date	
HASLD	14	YORN	1	0	Y	Has Long Description	
ITEMSETID	7	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGANIZATIONID	11	BIGINT	19	0	Y	Organization	
ORGID	1	UPPER	8	0	N	Organization	

Database Configuration

Table: PALETTEITEM **Controls displayed in Designer Controls Palette**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTROL	2	UPPER	30	0	N	Control	
DESCRIPTION	4	ALN	100	0	N	Description	
LANGCODE	5	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OBJECTNAME	3	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PALETTEITEMID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: PASSWORDHISTORY **User password history**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Changed Date	
PASSWORD	3	CRYPTOX	128	0	N	Password	MAXUSER.PASSWORD
PASSWORDHISTORYID	5	BIGINT	19	0	Y	PASSWORDHISTORYID	
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: PDSPEC **Purchasing Documents Specifications**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	17	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	6	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	7	SMALLINT	10	0	Y	Display Sequence	
ITEMNUM	21	UPPER	30	0	N	Item	ITEM.ITEMNUM
LINKEDTOATTRIBUTE	8	BIGINT	19	0	Y	Linked to Attribute	ASSETATTRIBUTE ASSETATTRIBUTEID
LINKEDTOSECTION	9	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	18	YORN	1	0	Y	Mandatory	
MEASUREUNITID	10	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	11	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PDOWNERID	19	INTEGER	12	0	Y	Reference Object Owner ID	
PDSPECID	1	BIGINT	19	0	Y	Unique Id	
REFOBJECTID	15	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTLINENUM	22	INTEGER	12	0	N	Line	
REFOBJECTNAME	16	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	14	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	13	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	20	ALN	254	0	N	Table Value	

Database Configuration

Table: PERSCHANGESTATUS **Non persistent personchangestatus table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	Y	Memo	
STATDATE	2	DATETIME	10	0	Y	Status Date	PERSON.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	PERSON.STATUS

Database Configuration

Table: PERSCOMMODITY **Person Commodity Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMODITY	2	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
ITEMSETID	3	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	7	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	4	UPPER	8	0	Y	Parent	COMMODITIES.COMMODITY
PERSCOMMODITYID	8	BIGINT	19	0	Y	Unique Id	
PERSONID	1	UPPER	30	0	N	Person	PERSON.PERSONID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PERSON **The Person Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTINGWFMAIL	42	YORN	1	0	Y	Accepting E-mail	
ADDRESSLINE1	31	ALN	55	0	N	Address	
ADDRESSLINE2	32	ALN	55	0	N	City	
ADDRESSLINE3	33	ALN	55	0	N	State/Province	
BILLTOADDRESS	20	UPPER	30	0	N	Bill to Address	ADDRESS.ADDRESSCODE
BIRTHDATE	11	DATE	4	0	Y	Date of Birth	
CALTYPE	67	ALN	10	0	N	Calendar Type	
CITY	34	ALN	36	0	N	City	
COUNTRY	38	ALN	36	0	N	Country	
COUNTY	36	ALN	36	0	N	County	
DELEGATE	24	UPPER	30	0	N	Workflow Delegate	PERSON.PERSONID
DELEGATEFROMDATE	25	DATE	4	0	Y	Delegate From	
DELEGATETODATE	26	DATE	4	0	Y	Delegate To	
DEPARTMENT	6	ALN	30	0	N	Department	
DISPLAYFROM	53	DATE	4	0	N	Display From	
DISPLAYNAME	3	ALN	62	0	N	Name	
DISPLAYNAME_LONGDESCRIPTION	46	LONGALN	32000	0	N	Display Name Long Desc	
DROPPOINT	21	ALN	12	0	N	Drop Point	MR.DROPPOINT
EMPLOYEETYPE	8	UPPER	10	0	N	Employee Type	
EXTERNALREFID	52	ALN	10	0	N	External Ref ID	
FIRSTNAME	4	ALN	30	0	N	First Name	
HASLD	62	YORN	1	0	Y	Has Long Description	
HIREDATE	14	DATE	4	0	Y	Hire Date	
IM_ID	66	ALN	50	0	N	Instant Messaging Id	
JOBCODE	9	UPPER	10	0	N	Job Code	
LANGCODE	48	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LANGUAGE	54	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
LASTEVALDATE	12	DATE	4	0	Y	Last Evaluation	

Database Configuration

Table: PERSON **The Person Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LASTNAME	5	ALN	50	0	N	Last Name	
LOCALE	55	ALN	10	0	N	Locale	
LOCATION	16	UPPER	12	0	N	Person's Location	LOCATIONS.LOCATION
LOCATIONORG	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
LOCATIONSITE	17	UPPER	8	0	N	Person's Site	SITE.SITEID
LOCTOSERVREQ	44	YORN	1	0	N	Default Location to Service Request	
NEXTEVALDATE	13	DATE	4	0	Y	Next Evaluation	
NP_STATUSMEMO	47	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OWNERGROUP	65	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	51	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PCARDEXPDATE	29	ALN	7	0	N	Expiration Date	
PCARDNUM	27	ALN	30	0	N	Card #	
PCARDTYPE	28	ALN	20	0	N	Card Type	
PCARDVERIFICATION	30	ALN	4	0	N	Verification Value	
PERSONID	1	UPPER	30	0	N	Person	
PERSONUID	45	BIGINT	19	0	Y	PERSONUID	
POSTALCODE	39	ALN	12	0	N	ZIP/Postal Code	
PRIMARYCALNUM	60	UPPER	8	0	N	Primary Calendar	CALENDAR.CALNUM
PRIMARYCALORG	59	UPPER	8	0	N	Calendar Organization	ORGANIZATION.ORGID
PRIMARYEMAIL	57	ALN	100	0	Y	Primary E-mail	EMAIL.EMAILADDRESS
PRIMARYPHONE	58	ALN	20	0	Y	Primary Phone	PHONE.PHONENUM
PRIMARYSHIFTNUM	61	UPPER	8	0	N	Primary Shift	SHIFT.SHIFTNUM

Database Configuration

Table: PERSON **The Person Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PRIMARYSMS	63	ALN	128	0	N	Primary	SMS.ADDRESS
REGIONDISTRICT	35	ALN	36	0	N	Regional/District	
SENDERSYSID	49	ALN	50	0	N	Sender System ID	
SHIPTOADDRESS	19	UPPER	30	0	N	Ship to Address	ADDRESS.ADDRESSCODE
SOURCESYSID	50	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATEPROVINCE	37	ALN	36	0	N	State/Province	
STATUS	2	UPPER	12	0	N	Status	
STATUSDATE	41	DATETIME	10	0	Y	Status Date	
STATUSIFACE	64	YORN	1	0	N	Has Status Changed	
SUPERVISOR	10	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TERMINATIONDATE	15	DATE	4	0	Y	Termination Date	
TIMEZONE	56	ALN	28	0	N	Time Zone	
TITLE	7	ALN	30	0	N	Title	
TRANSEMAILELECTION	23	ALN	15	0	N	Notice of E-commerce Exceptions	
VIP	40	INTEGER	12	0	N	VIP	
WFMAILELECTION	22	UPPER	15	0	N	Workflow E-mail Notification	
WOPRIORITY	43	INTEGER	12	0	Y	Default WO Priority	WORKORDER.WOPRIORITY

Database Configuration

Table: PERSONAVAIL **Person Availability table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DAY	1	ALN	15	0	N	Day	
DESCRIPTION	6	ALN	256	0	Y	Description	SYNONYMDOMAIN.DESCRIPTION
ENDTIME	3	TIME	3	0	N	End Time	MODAVAIL.ENDTIME
PERSONID	7	UPPER	30	0	N	Person	PERSON.PERSONID
REASONCODE	5	UPPER	16	0	N	Reason Code	MODAVAIL.REASONCODE
STARTTIME	2	TIME	3	0	N	Start Time	MODAVAIL.STARTTIME
WORKDATE	8	DATE	4	0	N	Work Date	
WORKHOURS	4	DURATION	8	0	N	Work Hours	MODAVAIL.WORKHOURS

Database Configuration

Table: PERSONCAL **The Person Calendar Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALNUM	3	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
ISPRIMARY	6	YORN	1	0	N	Primary	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONCALID	5	BIGINT	19	0	Y	PERSONCALID	
PERSONID	1	UPPER	30	0	N	Person	PERSON.PERSONID
SHIFTNUM	4	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM

Database Configuration

Table: PERSONGROUP — **person group app main table replaces persongroups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BCC	6	YORN	1	0	N	bcc	
CC	5	YORN	1	0	N	cc	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	4	LONGALN	32000	0	N	Details	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
PERSONGROUP	2	UPPER	8	0	N	Person Group	
PERSONGROUPID	1	BIGINT	19	0	Y	Unique Id	
SENDTO	7	YORN	1	0	N	To	

Database Configuration

Table: PERSONGROUPTEAM **persongroups team table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALNUM	12	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
GROUPDEFAULT	7	YORN	1	0	N	Group Default	
ORGDEFAULT	8	YORN	1	0	N	Organization Default	
PERSONGROUP	11	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUI
PERSONGROUPTEAMID	10	BIGINT	19	0	Y	PERSONGROUPTEAMID	
RESPPARTY	2	UPPER	30	0	N	Person	PERSON.PERSONID
RESPPARTYGROUP	1	UPPER	30	0	N	Person	PERSON.PERSONID
RESPPARTYGROUPSEQ	3	SMALLINT	10	0	N	Sequence	
RESPPARTYSEQ	4	SMALLINT	10	0	Y	Sequence	
SHIFTNUM	13	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SITEDEFAULT	9	YORN	1	0	N	Site Default	
USEFORORG	5	UPPER	8	0	N	Use for Organization	ORGANIZATION.ORGID
USEFORSITE	6	UPPER	8	0	N	Use for Site	SITE.SITEID

Database Configuration

Table: PERSONGROUPVIEW **View from person and persongroupteam**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTINGWFMAIL	42	YORN	1	0	Y	Accepting E-mail	PERSON.ACCEPTINGWFMAIL
ADDRESSLINE1	31	ALN	55	0	N	Address	PERSON.ADDRESSLINE1
ADDRESSLINE2	32	ALN	55	0	N	City	PERSON.ADDRESSLINE2
ADDRESSLINE3	33	ALN	55	0	N	State/Province	PERSON.ADDRESSLINE3
BILLTOADDRESS	20	UPPER	30	0	N	Bill to Address	ADDRESS.ADDRESSCODE
BIRTHDATE	11	DATE	4	0	Y	Date of Birth	PERSON.BIRTHDATE
CALNUM	74	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CITY	34	ALN	36	0	N	City	PERSON.CITY
COUNTRY	38	ALN	36	0	N	Country	PERSON.COUNTRY
COUNTY	36	ALN	36	0	N	County	PERSON.COUNTY
DELEGATE	24	UPPER	30	0	N	Workflow Delegate	PERSON.PERSONID
DELEGATEFROMDATE	25	DATE	4	0	Y	Delegate From	PERSON.DELEGATEFROMDATE
DELEGATETODATE	26	DATE	4	0	Y	Delegate To	PERSON.DELEGATETODATE
DEPARTMENT	6	ALN	30	0	N	Department	PERSON.DEPARTMENT
DISPLAYFROM	53	DATE	4	0	N	Display From	PERSON.DISPLAYFROM
DISPLAYNAME	3	ALN	62	0	N	Name	PERSON.DISPLAYNAME
DISPLAYNAME_LONGDESCRIPTION	46	LONGALN	32000	0	N	Display Name Long Desc	PERSON DISPLAYNAME_LONGDESCRIPTION
DROPPOINT	21	ALN	12	0	N	Drop Point	MR.DROPPOINT
EMPLOYEETYPE	8	UPPER	10	0	N	Employee Type	PERSON.EMPLOYEETYPE
EXTERNALREFID	52	ALN	10	0	N	External Ref ID	PERSON.EXTERNALREFID
FIRSTNAME	4	ALN	30	0	N	First Name	PERSON.FIRSTNAME
GROUPDEFAULT	69	YORN	1	0	N	Group Default	PERSONGROUPTEAM GROUPDEFAULT
HASLD	62	YORN	1	0	Y	Has Long Description	PERSON.HASLD
HIREDATE	14	DATE	4	0	Y	Hire Date	PERSON.HIREDATE
JOBCODE	9	UPPER	10	0	N	Job Code	PERSON.JOBCODE
LANGCODE	48	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: PERSONGROUPVIEW **View from person and persongroupteam**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGUAGE	54	UPPER	4	0	Y	Language	LANGUAGE.MAXLANGCODE
LASTEVALDATE	12	DATE	4	0	Y	Last Evaluation	PERSON.LASTEVALDATE
LASTNAME	5	ALN	50	0	N	Last Name	PERSON.LASTNAME
LOCALE	55	ALN	10	0	N	Locale	PERSON.LOCALE
LOCATION	16	UPPER	12	0	N	Person's Location	LOCATIONS.LOCATION
LOCATIONORG	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
LOCATIONSITE	17	UPPER	8	0	N	Person's Site	SITE.SITEID
LOCTOSERVREQ	44	YORN	1	0	N	Default Location to Service Request	PERSON.LOCTOSERVREQ
NEXTEVALDATE	13	DATE	4	0	Y	Next Evaluation	PERSON.NEXTEVALDATE
NP_STATUSMEMO	47	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGDEFAULT	70	YORN	1	0	N	Organization Default	PERSONGROUPTEAM.ORGDEFAULT
OWNERSYSID	51	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PCARDEXPDATE	29	ALN	7	0	N	Expiration Date	PERSON.PCARDEXPDATE
PCARDNUM	27	ALN	30	0	N	Card #	PERSON.PCARDNUM
PCARDTYPE	28	ALN	20	0	N	Card Type	PERSON.PCARDTYPE
PCARDVERIFICATION	30	ALN	4	0	N	Verification Value	PERSON.PCARDVERIFICATION
PERSONGROUP	73	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUP
PERSONGROUPTEAMID	72	BIGINT	19	0	Y	PERSONGROUPTEAMID	PERSONGROUPTEAM PERSONGROUPTEAMID
PERSONID	1	UPPER	30	0	N	Person	PERSON.PERSONID
PERSONUID	45	BIGINT	19	0	Y	PERSONUID	PERSON.PERSONUID
POSTALCODE	39	ALN	12	0	N	ZIP/Postal Code	PERSON.POSTALCODE
PRIMARYCALNUM	60	UPPER	8	0	N	Primary Calendar	CALENDAR.CALNUM
PRIMARYCALORG	59	UPPER	8	0	N	Calendar Organization	ORGANIZATION.ORGID
PRIMARYEMAIL	57	ALN	100	0	Y	Primary E-mail	EMAIL.EMAILADDRESS

Database Configuration

Table: PERSONGROUPVIEW **View from person and persongroupteam**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PRIMARYPHONE	58	ALN	20	0	Y	Primary Phone	PHONE.PHONENUM
PRIMARYSHIFTNUM	61	UPPER	8	0	N	Primary Shift	SHIFT.SHIFTNUM
REGIONDISTRICT	35	ALN	36	0	N	Regional/District	PERSON.REGIONDISTRICT
RESPPARTY	64	UPPER	30	0	N	Person	PERSON.PERSONID
RESPPARTYGROUP	63	UPPER	30	0	N	Person	PERSON.PERSONID
RESPPARTYGROUPSEQ	65	SMALLINT	10	0	N	Sequence	PERSONGROUPTEAM RESPPARTYGROUPSEQ
RESPPARTYSEQ	66	SMALLINT	10	0	Y	Sequence	PERSONGROUPTEAM RESPPARTYSEQ
SENDERSYSID	49	ALN	50	0	N	Sender System ID	PERSON.SENDERSYSID
SHIFTNUM	75	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SHIPTOADDRESS	19	UPPER	30	0	N	Ship to Address	ADDRESS.ADDRESSCODE
SITEDEFAULT	71	YORN	1	0	N	Site Default	PERSONGROUPTEAM.SITEDEFAULT
SOURCESYSID	50	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATEPROVINCE	37	ALN	36	0	N	State/Province	PERSON.STATEPROVINCE
STATUS	2	UPPER	12	0	N	Status	PERSON.STATUS
STATUSDATE	41	DATETIME	10	0	Y	Status Date	PERSON.STATUSDATE
SUPERVISOR	10	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TERMINATIONDATE	15	DATE	4	0	Y	Termination Date	PERSON.TERMINATIONDATE
TIMEZONE	56	ALN	28	0	N	Time Zone	PERSON.TIMEZONE
TITLE	7	ALN	30	0	N	Title	PERSON.TITLE
TKCOUNT	76	SMALLINT	10	0	N	Open Work	
TRANSEMAILELECTION	23	ALN	15	0	N	Notice of E-commerce Exceptions	PERSON.TRANSEMAILELECTION
USEFORORG	67	UPPER	8	0	N	Use for Organization	ORGANIZATION.ORGID
USEFORSITE	68	UPPER	8	0	N	Use for Site	SITE.SITEID
VIP	40	INTEGER	12	0	N	VIP	PERSON.VIP
WFMAILELECTION	22	UPPER	15	0	N	Workflow E-mail Notification	PERSON.WFMAILELECTION
WOPRIORITY	43	INTEGER	12	0	Y	Default WO Priority	WORKORDER.WOPRIORITY

Database Configuration

Table: PERSONGROUPVIEW **View from person and persongroupteam**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As

Database Configuration

Table: PERSONSTATUS **The Person Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	
MEMO	5	ALN	50	0	Y	Memo	
PERSONID	1	UPPER	30	0	N	Person	PERSON.PERSONID
PERSONSTATUSID	6	BIGINT	19	0	Y	PERSONSTATUSID	
STATUS	2	UPPER	12	0	N	Status	PERSON.STATUS

Database Configuration

Table: PHONE **The Phone Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISPRIMARY	5	YORN	1	0	N	Primary	
PERSONID	2	UPPER	30	0	N	Person	PERSON.PERSONID
PHONEID	1	BIGINT	19	0	Y	Phone ID	
PHONENUM	3	ALN	20	0	Y	Phone	
TYPE	4	UPPER	10	0	Y	Type	

Database Configuration

Table: PLUSCASSETSTATUS **Stores the Assets (cal) status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	ASSETNUM	ASSET.ASSETNUM
CHANGEBY	3	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	N	Status Date	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MEMO	5	ALN	250	0	N	Memo	
MEMO_LONGDESCRIPTION	10	LONGALN	32000	0	N	Memo Long description	
ORGID	6	UPPER	8	0	N	Organization ID	ORGANIZATION.ORGID
PLUSCASSETSTATUSID	8	BIGINT	19	0	Y	Unique Id	
SITEID	7	UPPER	8	0	N	Site ID	SITE.SITEID
STATUS	2	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: PLUSCCALHISTORYFILTER **Non persistent MBO to filter dates in View Calibration History dialogs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FROMDATE2	1	DATETIME	10	0	N	FROMDATE2	
TODATE2	2	DATETIME	10	0	N	TODATE2	

Database Configuration

Table: PLUSCDASSETDATA **Default data for generating assets from a template**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INSTALLDATE	3	DATE	4	0	Y	Installation Date	ASSET.INSTALLDATE
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
METERSTARTDATE	5	DATE	4	0	Y	Meter Start Date	
PMSTARTDATE	6	DATE	4	0	Y	PM Start Date	
PMSTOREROOM	7	UPPER	12	0	N	PM Storeroom	
PREFIX	10	UPPER	25	0	N	Prefix	
QUANTITY	8	INTEGER	12	0	N	Quantity	
SERIALNUM	4	UPPER	64	0	N	Serial #	ASSET.SERIALNUM
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID
STARTNUM	9	UPPER	25	0	N	Starting Asset #	
STATUS	2	ALN	20	0	N	Status	ASSET.STATUS
SUFFIX	11	UPPER	25	0	N	Suffix	

Database Configuration

Table: PLUSCDSASSETLINK Data Sheet Asset Link

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	18	ALN	100	0	N	Asset Description	
ASSETDESCRIPTION_LONGDESCRIPTION	23	LONGALN	32000	0	N	Asset Description Long description	
ASSETNUM	6	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DSAL1	8	ALN	10	0	N	Extra Field 1	
DSAL10	16	ALN	10	0	N	Extra Field 10	
DSAL2	9	ALN	10	0	N	Extra Field 2	
DSAL3	10	ALN	10	0	N	Extra Field 3	
DSAL4	11	ALN	10	0	N	Extra Field 4	
DSAL5	12	ALN	10	0	N	Extra Field 5	
DSAL6	13	ALN	10	0	N	Extra Field 6	
DSAL7	14	ALN	10	0	N	Extra Field 7	
DSAL8	19	ALN	10	0	N	Extra Field 8	
DSAL9	15	ALN	10	0	N	Extra Field 9	
DSASSETSLINKID	1	INTEGER	12	0	Y	Asset Link ID	
DSPLANNUM	2	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
HASLD	22	YORN	1	0	Y	Has Long Description	
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	17	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	24	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	7	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCDSASSETLINKID	21	BIGINT	19	0	Y	Unique Id	
REVISIONNUM	20	INTEGER	12	0	Y	Data Sheet Revision Number	PLUSDSPLAN.REVISIONNUM
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PLUSCDSCHGSTATUS **Parameters fo Data Sheet Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	1	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	As of Date	
STATUS	3	UPPER	12	0	N	New Status	PLUSDSPLAN.STATUS

Database Configuration

Table: PLUSCDSCONFIG **Data Sheet Configuration Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETERROR	3	INTEGER	12	0	N	Asset Error configuration	
ASSETNPLACES	4	INTEGER	12	0	N	Amount of Places	
ASSETTRUNCATE	5	YORN	1	0	N	Truncate or Round Formula Calculations	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet Number	PLUSDSPLAN.DSPLANNUM
ORGID	11	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTPUTTRUNCATE	14	YORN	1	0	N	Desired Output Truncate	
PLUSCDSCONFIGID	13	BIGINT	19	0	Y	Unique Id	
RANGETRUNCATE	15	YORN	1	0	N	Range Limits Truncate	
REPEATVALUE	9	INTEGER	12	0	N	Default Value of Repeating Calibration Points	
REVISIONNUM	2	INTEGER	12	0	Y	Revision Number	PLUSDSPLAN.REVISIONNUM
SITEID	12	UPPER	8	0	N	Site Id	SITE.SITEID
STDDEV	10	INTEGER	12	0	N	Standard Deviation	
TOLERROR	6	INTEGER	12	0	N	Tolerance Limit and Error configuration	
TOLNPLACES	7	INTEGER	12	0	N	Amount of Places	
TOLTRUNCATE	8	YORN	1	0	N	Truncate or Round Formula Calculations	

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWPOINTINSERTS	36	YORN	1	0	N	Allow Point Inserts	
ASSETFUNCTION	64	INTEGER	12	0	Y	Asset Function	
CALDYNAMIC	109	YORN	1	0	N	Dynamic Check Point	
CALFUNCTION	108	YORN	1	0	N	Function Check Point	
CALPOINT	107	YORN	1	0	N	Calibration Point	
CLIPLIMITS	39	YORN	1	0	N	Clip Limits	
CLIPLIMITSIN	114	YORN	1	0	N	Limits Clipped on Input	
CONFIDLEVEL	119	DECIMAL	30	2	N	Confidence Level	
DESCRIPTION	2	ALN	50	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	117	LONGALN	32000	0	N	Description Long description	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
GBFROM1	120	ALN	15	0	N	Guardband Tolerance From	
GBFROM1_NP	121	ALN	15	0	N	Guardband Tolerance From	PLUSCDSINSTR.GBFROM1
GBFROM2	122	ALN	15	0	N	Guardband Tolerance From	
GBFROM2_NP	123	ALN	15	0	N	Guardband Tolerance From	PLUSCDSINSTR.GBFROM2
GBFROM3	124	ALN	15	0	N	Guardband Tolerance From	
GBFROM3_NP	125	ALN	15	0	N	Guardband Tolerance From	PLUSCDSINSTR.GBFROM3
GBFROM4	126	ALN	15	0	N	Guardband Tolerance From	
GBFROM4_NP	127	ALN	15	0	N	Guardband Tolerance From	PLUSCDSINSTR.GBFROM4
GBMETHOD	128	ALN	50	0	N	Guardband Method	
GBSUMDIRECTION1	129	UPPER	15	0	N	Applied As	
GBSUMDIRECTION2	130	UPPER	15	0	N	Applied As	
GBSUMDIRECTION3	131	UPPER	15	0	N	Applied As	
GBSUMDIRECTION4	132	UPPER	15	0	N	Applied As	
GBTO1	133	ALN	15	0	N	To	
GBTO1_NP	134	ALN	15	0	N	To	PLUSCDSINSTR.GBTO1
GBTO2	135	ALN	15	0	N	To	
GBTO2_NP	136	ALN	15	0	N	To	PLUSCDSINSTR.GBTO2

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GBTO3	137	ALN	15	0	N	To	
GBTO3_NP	138	ALN	15	0	N	To	PLUSCDSINSTR.GBTO3
GBTO4	139	ALN	15	0	N	To	
GBTO4_NP	140	ALN	15	0	N	To	PLUSCDSINSTR.GBTO4
GUARDBAND	141	ALN	50	0	N	Guardband Factor	
GUARDBAND_NP	142	ALN	50	0	N	Guardband Factor	PLUSCDSINSTR.GUARDBAND
HASLD	116	YORN	1	0	Y	Has Long Description	
INPUTPRECISION	12	INTEGER	12	0	Y	Input Resolution	
INPUTRANGE	69	YORN	1	0	N	Tolerance on input	
INSTRCALRANGEEU	8	ALN	12	0	N	Asset Function Input Range Engineering Units	
INSTRCALRANGEFROM	6	ALN	15	0	N	Asset Function Calibrate Range From	
INSTRCALRANGEFROM_NP	75	ALN	15	0	N	Input Range From	PLUSCDSINSTR INSTRCALRANGEFROM
INSTRCALRANGETO	7	ALN	15	0	N	Asset Function Range To	
INSTRCALRANGETO_NP	76	ALN	15	0	N	To	PLUSCDSINSTR INSTRCALRANGETO
INSTROUTRANGEEU	11	ALN	12	0	N	Asset Function Output Range Engineering Units	
INSTROUTRANGEFROM	9	ALN	15	0	N	Instrument Output Range From	
INSTROUTRANGEFROM_NP	77	ALN	15	0	N	Output range from	PLUSCDSINSTR INSTROUTRANGEFROM
INSTROUTRANGETO	10	ALN	15	0	N	Asset Function Output Range To	
INSTROUTRANGETO_NP	78	ALN	15	0	N	To	PLUSCDSINSTR INSTROUTRANGETO
INSTRSEQ	37	INTEGER	12	0	N	Asset Function Seq	
KFACTOR	143	DECIMAL	30	3	N	k-Factor	
LANGCODE	118	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MANUAL	110	YORN	1	0	N	Manual Calibration Point	
NOADJMADECHOICE	35	YORN	1	0	N	No Adjustment Made Choice	
NOADJMADECHOICE1	71	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NOADJMADECHOICE2	72	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NOADJMADECHOICE3	73	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NOADJMADECHOICE4	74	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NONLINEAR	111	YORN	1	0	N	Non-Linear Instrument	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTPUTPRECISION	13	INTEGER	12	0	Y	Output Precision	
OUTPUTRANGE	70	YORN	1	0	N	Tolerance on Output	
PLANTYPE	5	UPPER	12	0	N	Type	
PLUSCDSINSTRID	115	BIGINT	19	0	Y	Unique Id	
PROCESSEU	14	ALN	12	0	N	Process Engineering Units	
PROCESSEUFACTOR	15	ALN	15	0	N	Process Engineering Units Factor	
PROCESSEUFACTOR_NP	106	ALN	15	0	N	Scaling Factor	PLUSCDSINSTR PROCESSEUFACTOR
REPEATABLE	112	YORN	1	0	N	Repeatable Calibration points	
REVISIONNUM	105	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM
RON1LOWERVALUE	29	ALN	15	0	N	Range On Nominal Lower Value	
RON1LOWERVALUE_NP	79	ALN	15	0	N	Range Limit From	PLUSCDSINSTR.RON1LOWERVALUE
RON1TYPE	28	UPPER	12	0	N	Input Limit type	
RON1UPPERVALUE	30	ALN	15	0	N	Range On Nominal 1 Upper Value	
RON1UPPERVALUE_NP	80	ALN	15	0	N	To	PLUSCDSINSTR.RON1UPPERVALUE
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
SQUARED	113	YORN	1	0	N	Reverse Flow	

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SQUAREROOT	38	YORN	1	0	N	Square Root	
TOL1DESCRIPTION	65	ALN	80	0	N	Tolerance Level 1 Description	
TOL1LOWERVALUE	17	ALN	15	0	N	Tolerance 1 Lower Value	
TOL1LOWERVALUE_NP	81	ALN	15	0	N	Single from	PLUSCDSINSTR.TOL1LOWERVALUE
TOL1NOADJLIMIT	60	YORN	1	0	N	Tolerance 1 No Adjust Limit	
TOL1STATUS	31	UPPER	12	0	N	Tolerance 1 Status	
TOL1SUMDIRECTION	56	UPPER	12	0	N	Tolerance 1 Summed Direction	
TOL1SUMEU	40	ALN	15	0	N	Tolerance 1 Summed Engineering Units	
TOL1SUMEU_NP	83	ALN	15	0	N	Summed EU +	PLUSCDSINSTR.TOL1SUMEU
TOL1SUMREAD	52	ALN	15	0	N	Tolerance 1 Summed Reading	
TOL1SUMREAD_NP	86	ALN	15	0	N	%Reading	PLUSCDSINSTR.TOL1SUMREAD
TOL1SUMSPAN	44	ALN	15	0	N	Tolerance 1 Summed Span	
TOL1SUMSPAN_NP	84	ALN	15	0	N	%Span +	PLUSCDSINSTR.TOL1SUMSPAN
TOL1SUMURV	48	ALN	15	0	N	Tolerance 1 Summed Upper Range Value	
TOL1SUMURV_NP	85	ALN	15	0	N	%URV +	PLUSCDSINSTR.TOL1SUMURV
TOL1TYPE	16	UPPER	12	0	N	Tolerance 1	
TOL1UPPERVALUE	18	ALN	15	0	N	Tolerance 1 Upper Value	
TOL1UPPERVALUE_NP	82	ALN	15	0	N	To	PLUSCDSINSTR.TOL1UPPERVALUE
TOL2DESCRIPTION	66	ALN	80	0	N	Tolerance Level 2 Description	
TOL2LOWERVALUE	20	ALN	15	0	N	Tolerance 2 Lower Value	
TOL2LOWERVALUE_NP	87	ALN	15	0	N	Single From	PLUSCDSINSTR.TOL2LOWERVALUE
TOL2NOADJLIMIT	61	YORN	1	0	N	Tolerance 2 No Adjustment Limit	
TOL2STATUS	32	UPPER	12	0	N	Tolerance 2 Status	
TOL2SUMDIRECTION	57	UPPER	12	0	N	Tolerance 2 Summed Reading	
TOL2SUMEU	41	ALN	15	0	N	Tolerance 2 Summed Engineering Units	
TOL2SUMEU_NP	89	ALN	15	0	N	Summed EU +	PLUSCDSINSTR.TOL2SUMEU

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL2SUMREAD	53	ALN	15	0	N	Tolerance 2 Summed Reading	
TOL2SUMREAD_NP	92	ALN	15	0	N	%Reading	PLUSCDSINSTR.TOL2SUMREAD
TOL2SUMSPAN	45	ALN	15	0	N	Tolerance 2 Summed Span	
TOL2SUMSPAN_NP	90	ALN	15	0	N	%Span +	PLUSCDSINSTR.TOL2SUMSPAN
TOL2SUMURV	49	ALN	15	0	N	Tolerance 2 Summed Upper Value	
TOL2SUMURV_NP	91	ALN	15	0	N	%URV +	PLUSCDSINSTR.TOL2SUMURV
TOL2TYPE	19	UPPER	12	0	N	Tolerance 2	
TOL2UPPERVALUE	21	ALN	15	0	N	Tolerance 2 Upper Value	
TOL2UPPERVALUE_NP	88	ALN	15	0	N	to	PLUSCDSINSTR.TOL2UPPERVALUE
TOL3DESCRIPTION	67	ALN	80	0	N	Tolerance Level 3 Description	
TOL3LOWERVALUE	23	ALN	15	0	N	Tolerance 3 Lower Value	
TOL3LOWERVALUE_NP	93	ALN	15	0	N	Single from	PLUSCDSINSTR.TOL3LOWERVALUE
TOL3NOADJLIMIT	62	YORN	1	0	N	Tolerance 3 No Adjustment Limit	
TOL3STATUS	33	UPPER	12	0	N	Tolerance 3 Status	
TOL3SUMDIRECTION	58	UPPER	12	0	N	Tolerance 3 Sum Direction	
TOL3SUMEU	42	ALN	15	0	N	Tolerance 3 Summed Engineering Units	
TOL3SUMEU_NP	95	ALN	15	0	N	Summed EU +	PLUSCDSINSTR.TOL3SUMEU
TOL3SUMREAD	54	ALN	15	0	N	Tolerance 3 Summed Reading	
TOL3SUMREAD_NP	98	ALN	15	0	N	%Reading	PLUSCDSINSTR.TOL3SUMREAD
TOL3SUMSPAN	46	ALN	15	0	N	Tolerance 3 Summed Span	
TOL3SUMSPAN_NP	96	ALN	15	0	N	%Span +	PLUSCDSINSTR.TOL3SUMSPAN
TOL3SUMURV	50	ALN	15	0	N	Tolerance 3 Summed Upper Range Value	
TOL3SUMURV_NP	97	ALN	15	0	N	%URV +	PLUSCDSINSTR.TOL3SUMURV
TOL3TYPE	22	UPPER	12	0	N	Tolerance 3	
TOL3UPPERVALUE	24	ALN	15	0	N	Tolerance 3 Upper Value	
TOL3UPPERVALUE_NP	94	ALN	15	0	N	To	PLUSCDSINSTR.TOL3UPPERVALUE
TOL4DESCRIPTION	68	ALN	80	0	N	Tolerance Level 4 Description	
TOL4LOWERVALUE	26	ALN	15	0	N	Tolerance 4 Lower Value	

Database Configuration

Table: PLUSCDSINSTR Data Sheet - Instruments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL4LOWERVALUE_NP	99	ALN	15	0	N	Single from	PLUSCDSINSTR.TOL4LOWERVALUE
TOL4NOADJLIMIT	63	YORN	1	0	N	Tolerance 4 No Adjustment Limit	
TOL4STATUS	34	UPPER	12	0	N	Tolerance 4 Status	
TOL4SUMDIRECTION	59	UPPER	12	0	N	Tolerance 4 Summed Direction	
TOL4SUMEU	43	ALN	15	0	N	Tolerance 4 Summed Engineering Units	
TOL4SUMEU_NP	101	ALN	15	0	N	Summed EU +	PLUSCDSINSTR.TOL4SUMEU
TOL4SUMREAD	55	ALN	15	0	N	Tolerance 4 Summed Read	
TOL4SUMREAD_NP	104	ALN	15	0	N	%Reading	PLUSCDSINSTR.TOL4SUMREAD
TOL4SUMSPAN	47	ALN	15	0	N	Tolerance 4 Summed Span	
TOL4SUMSPAN_NP	102	ALN	15	0	N	%Span +	PLUSCDSINSTR.TOL4SUMSPAN
TOL4SUMURV	51	ALN	15	0	N	Tolerance 4 Summed Upper Range Value	
TOL4SUMURV_NP	103	ALN	15	0	N	%URV +	PLUSCDSINSTR.TOL4SUMURV
TOL4TYPE	25	UPPER	12	0	N	Tolerance 4	
TOL4UPPERVALUE	27	ALN	15	0	N	Tolerance 4 Upper Value	
TOL4UPPERVALUE_NP	100	ALN	15	0	N	To	PLUSCDSINSTR.TOL4UPPERVALUE
UNCERTFREQ	144	INTEGER	12	0	N	Certification Interval	
UNCERTUNITS	145	UPPER	18	0	N	Units	

Database Configuration

Table: PLUSCDSPOINT **Data Sheet - Calibration Points Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALDYNAMIC	48	YORN	1	0	N	Dynamic Check Point	PLUSCDSINSTR.CALDYNAMIC
CALFUNCTION	47	YORN	1	0	N	Function Check Point	PLUSCDSINSTR.CALFUNCTION
CALPOINT	46	YORN	1	0	N	Calibration Point	PLUSCDSINSTR.CALPOINT
DIRECTION	23	UPPER	15	0	N	Direction	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
HASLD	50	YORN	1	0	Y	Has Long Description	
INPUTPERCENT	4	ALN	15	0	N	Percent Input	
INPUTVALUE	6	ALN	15	0	N	Input Value	
INPUTVALUE_NP	29	ALN	15	0	N	Nominal input	PLUSCDSPOINT.INPUTVALUE
INSTRCALRANGEEUA	26	ALN	12	0	N	Asset Function Input Range Engineering Units	PLUSCDSINSTR INSTRCALRANGEEU
INSTRCALRANGEEUD	27	ALN	12	0	N	Asset Function Input Range Engineering Units	PLUSCDSINSTR INSTRCALRANGEEU
INSTROUTRANGEEU	28	ALN	12	0	N	Asset Function Output Range Engineering Units	PLUSCDSINSTR INSTROUTRANGEEU
INSTRSEQ	22	INTEGER	12	0	N	Asset Function Seq	
INSTRUMENTDESC	25	ALN	50	0	N	Description	PLUSCDSINSTR.DESCRIPTION
INSTRUMENTFUNCTION	24	INTEGER	12	0	Y	Asset Function	PLUSCDSINSTR.ASSETFUNCTION
LANGCODE	52	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTPUTVALUE	5	ALN	15	0	N	Output Value	
OUTPUTVALUE_NP	30	ALN	15	0	N	Desired output	PLUSCDSPOINT.OUTPUTVALUE
OUTPUTVALUE_ROUNDING	44	ALN	15	0	N	Not rounded output value	PLUSCDSPOINT.OUTPUTVALUE
PLANTYPE	20	UPPER	12	0	N	Plan Type	
PLUSCDSPOINTID	49	BIGINT	19	0	Y	Unique Id	
POINT	7	INTEGER	12	0	Y	Calibration Point	
POINTDESCRIPTION	21	ALN	80	0	N	Description	
POINTDESCRIPTION_LONGDESCRIPTION	51	LONGALN	32000	0	N	Description Long description	
REVISIONNUM	39	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM

Database Configuration

Table: PLUSCDSPOINT **Data Sheet - Calibration Points Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RON1LOWER	9	ALN	15	0	N	Upper Input Range	
RON1LOWER_NP	40	ALN	15	0	N	Range Limit From	PLUSCDSPOINT.RON1LOWEF
RON1TYPE	42	UPPER	12	0	N	As	PLUSCDSINSTR.RON1TYPE
RON1UPPER	8	ALN	15	0	N	Lower Input Range	
RON1UPPER_NP	41	ALN	15	0	N	To	PLUSCDSPOINT.RON1UPPEF
SETPOINTACTION	18	UPPER	12	0	N	Switch Action	
SETPOINTADJ	45	YORN	1	0	N	Set Point Adjustment	
SETPOINTVALUE	19	ALN	15	0	N	Set Point Value	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
TOL1LOWER	10	ALN	15	0	N	Tolerance 1 Lower	
TOL1LOWER_NP	31	ALN	15	0	N	Tolerance 1 from	PLUSCDSPOINT.TOL1LOWEF
TOL1UPPER	11	ALN	15	0	N	Tolerance 1 Upper	
TOL1UPPER_NP	32	ALN	15	0	N	To	PLUSCDSPOINT.TOL1UPPEF
TOL2LOWER	12	ALN	15	0	N	Tolerance 2 Lower	
TOL2LOWER_NP	33	ALN	15	0	N	Tolerance 2 from	PLUSCDSPOINT.TOL2LOWEF
TOL2UPPER	13	ALN	15	0	N	Tolerance 2 Upper	
TOL2UPPER_NP	34	ALN	15	0	N	To	PLUSCDSPOINT.TOL2UPPEF
TOL3LOWER	14	ALN	15	0	N	Tolerance 3 Lower	
TOL3LOWER_NP	35	ALN	15	0	N	Tolerance 3 from	PLUSCDSPOINT.TOL3LOWEF
TOL3UPPER	15	ALN	15	0	N	Tolerance 3 Upper	
TOL3UPPER_NP	36	ALN	15	0	N	To	PLUSCDSPOINT.TOL3UPPEF
TOL4LOWER	16	ALN	15	0	N	Tolerance 4 Lower	
TOL4LOWER_NP	37	ALN	15	0	N	Tolerance 4 from	PLUSCDSPOINT.TOL4LOWEF
TOL4UPPER	17	ALN	15	0	N	Tolerance 4 Upper	

Database Configuration

Table: PLUSCDSPOINT **Data Sheet - Calibration Points Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL4UPPER_NP	38	ALN	15	0	N	To	PLUSCDSPOINT.TOL4UPPEF
TOLERANCEEU	43	ALN	12	0	N	toelranceeu	PLUSCDSINSTR INSTROUTRANGEEU

Database Configuration

Table: PLUSCDSREVINPUT **revision control no persistent tbl for data sheet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
HASLD	4	YORN	1	0	Y	Has Long Description	
REVDESCRIPTION	3	ALN	100	0	N	Revision Description	
REVDESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	Revision Description Long description	
REVISIONNUM	2	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM

Database Configuration

Table: PLUSCDSSTATUS Data Sheet Statuses

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	ALN	30	0	Y	Chnage By	MAXGROUP.GROUPNAME
CHANGEDATE	4	DATETIME	10	0	N	Change Date	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCDSSTATUSID	9	BIGINT	19	0	Y	Unique Id	
REVISIONNUM	8	INTEGER	12	0	Y	Revision Number	PLUSDSPLAN.REVISIONNUM
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	UPPER	12	0	N	Status	PLUSDSPLAN.STATUS

Database Configuration

Table: PLUSCFILTER **Virtual table for view tool usage dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FROMDATE	1	DATE	4	0	Y	From Date	
ITEMNUM	3	UPPER	30	0	N	item	ITEM.ITEMNUM
ITEMSETID	4	UPPER	8	0	N	item set Id	SETS.SETID
TODATE	2	DATE	4	0	Y	To Date	

Database Configuration

Table: PLUSCJPDATASHEET **job plan data sheets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	8	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DSPLANNUM	4	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
JPASSETSPLINKID	1	BIGINT	19	0	Y	JPASSETSPLINKID	JPASSETSPLINK.JPASSETSPLINKID
JPNUM	6	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	11	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPDATASHEETID	10	BIGINT	19	0	Y	Unique Id	
PLUSCJPREVNUM	7	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
REQUIRED	12	YORN	1	0	N	Required	
REVISIONNUM	5	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM
REVISIONNUM_NP	13	INTEGER	12	0	N	Revision	
SEQUENCE	9	INTEGER	12	0	N	Sequence Number	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PLUSCJPREVINPUT **Job Plan Revision temporary object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HASLD	4	YORN	1	0	Y	Has Long Description	
JPNUM	1	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
PLUSCREVCOM	3	ALN	100	0	Y	Revision Description	JOBPLAN.PLUSCREVCOM
PLUSCREVCOM_LONGDESCRIPTION	5	LONGALN	32000	0	N	Revision Description Long description	
PLUSCREVNUM	2	INTEGER	12	0	N	Revision	JOBPLAN.PLUSCREVNUM

Database Configuration

Table: PLUSCJPSTATUS **Job Plan Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Status Date	
JPNUM	1	UPPER	10	0	N	Job Plan Number	JOBPLAN.JPNUM
JPREVNUM	2	INTEGER	12	0	N	Revision Number	JOBPLAN.PLUSCREVNUM
MEMO	8	ALN	50	0	N	Memo	
ORGID	6	UPPER	8	0	N	Org ID	ORGANIZATION.ORGID
PLUSCJPSTATUSID	9	BIGINT	19	0	Y	Unique Id	
SITEID	7	UPPER	8	0	N	Site ID	SITE.SITEID
STATUS	3	UPPER	16	0	N	Job Plan Status	JOBPLAN.STATUS

Database Configuration

Table: PLUSCPMEXTDATE **Capture the PM number, the previous Extend Date.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Change Date	PM.CHANGEDATE
COMMENTS	8	ALN	250	0	N	Extend Date Comment	
COMMENTS_LONGDESCRIPTION	13	LONGALN	32000	0	N	Extend Date Comment Long description	
EXTDATE	3	DATE	4	0	Y	Extend Date	PM.EXTDATE
HASLD	12	YORN	1	0	Y	Has Long Description	
HISTORY	7	YORN	1	0	N	History Flag	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MASTERPMNUM	2	UPPER	8	0	N	Master PM	PM.PMNUM
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCPMEXTDATEID	11	BIGINT	19	0	Y	Unique Id	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
PREVEXTDATE	4	DATE	4	0	Y	Previous Extend Date	PM.EXTDATE
SITEID	9	UPPER	8	0	N	SITE	SITE.SITEID

Database Configuration

Table: PLUSCPREGENASSET **Preview of a asset that will be generated**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
EXISTINGASSETNUM	10	UPPER	12	0	N	Asset	ASSET.ASSETNUM
INSTALLDATE	4	DATE	4	0	Y	Installation Date	ASSET.INSTALLDATE
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
METERSTARTDATE	6	DATE	4	0	Y	Meter Start Date	
PMSTARTDATE	7	DATE	4	0	Y	PM Start Date	
PMSTOREROOM	8	UPPER	12	0	N	PM Storeroom	
SERIALNUM	5	UPPER	64	0	N	Serial #	ASSET.SERIALNUM
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: PLUSCSPOTCHECK **Tool Spot Check Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	10	UPPER	12	0	N	Asset Number	ASSET.ASSETNUM
CHECKBY	7	UPPER	30	0	N	Checked By	PERSON.PERSONID
CHECKDATE	6	DATETIME	10	0	N	Checked Date	
CHECKTYPE	5	UPPER	12	0	N	Check Type	
DESCRIPTION	3	ALN	50	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	N	Description Long description	
HASLD	15	YORN	1	0	Y	Has Long Description	
ITEMNUM	12	UPPER	30	0	N	Item Number	ITEM.ITEMNUM
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LDKEY	4	INTEGER	12	0	N	Comments	
ORGID	9	UPPER	8	0	N	Org ID	ORGANIZATION.ORGID
PLUSCSPOTCHECKID	14	BIGINT	19	0	Y	Unique Id	
SITEID	8	UPPER	8	0	N	Site ID	SITE.SITEID
SPOTCHECKSTATUS	2	UPPER	12	0	N	Spot Check Status	
STDASSETNUM	11	UPPER	12	0	N	Standard Asset Number	ASSET.ASSETNUM
STDITEMNUM	13	UPPER	30	0	N	Standard Item Number	ITEM.ITEMNUM
WONUM	1	UPPER	10	0	N	Work Order Number	WORKORDER.WONUM

Database Configuration

Table: PLUSCTEMPLATE Asset Template Table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	14	ALN	100	0	N	Asset Description	ITEM.DESCRIPTION
ASSETDESCRIPTION_LONGDESCRIPTION	40	LONGALN	32000	0	N	Asset Description Long description	
ASSETTYPE	1	UPPER	15	0	N	Asset Type	ASSET.ASSETTYPE
BUDGETCOST	2	AMOUNT	10	2	Y	Budgeted	ASSET.BUDGETCOST
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	13	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	38	LONGALN	32000	0	N	Description Long description	
GROUPNAME	4	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME
HASLD	37	YORN	1	0	Y	Has Long Description	
ISCALIBRATION	42	YORN	1	0	N	Calibration	ASSET.ISCALIBRATION
ITEMNUM	33	UPPER	30	0	N	Rotating Item	ITEM.ITEMNUM
ITEMSETID	32	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	35	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
LANGCODE	39	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MANUFACTURER	5	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCASSETDEPT	22	ALN	80	0	N	Asset Department	ASSET.PLUSCASSETDEPT
PLUSCCLASS	23	UPPER	12	0	N	Class	ASSET.PLUSCCLASS
PLUSCISCONDESC	21	ALN	250	0	N	Is Contaminated Description	ASSET.PLUSCISCONDESC
PLUSCISCONDESC_LONGDESCRIPTION	41	LONGALN	32000	0	N	Is Contaminated Description Long description	
PLUSCISCONTAM	20	UPPER	1	0	N	Is Contaminated	
PLUSCISINHOUSECAL	17	UPPER	1	0	N	Internal Calibration	
PLUSCISMTE	18	UPPER	1	0	N	Is M&TE	
PLUSCISMTECLASS	19	UPPER	80	0	N	M&TE Classification	ASSET.PLUSCISMTECLASS
PLUSCMODELNUM	16	ALN	8	0	N	Model Number	INVENTORY.MODELNUM
PLUSCOPRGEEU	26	ALN	15	0	N	Units	ASSET.PLUSCOPRGEEU

Database Configuration

Table: PLUSCTEMPLATE Asset Template Table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCOPRGEFROM	24	UPPER	15	0	N	Operating Range From	ASSET.PLUSCOPRGEFROM
PLUSCOPRGEFROM_NP	47	UPPER	15	0	N	Operating Range From	ASSET.PLUSCOPRGEFROM
PLUSCOPRGETO	25	UPPER	15	0	N	To	ASSET.PLUSCOPRGETO
PLUSCOPRGETO_NP	48	UPPER	15	0	N	To	ASSET.PLUSCOPRGETO
PLUSCSUMDIR	31	UPPER	12	0	N	Applied As	ASSET.PLUSCSUMDIR
PLUSCSUMEU	27	UPPER	15	0	N	Accuracy EU	ASSET.PLUSCSUMEU
PLUSCSUMEU_NP	43	UPPER	15	0	N	Accuracy EU	ASSET.PLUSCSUMEU
PLUSCSUMREAD	30	UPPER	15	0	N	% READING	ASSET.PLUSCSUMREAD
PLUSCSUMREAD_NP	46	UPPER	15	0	N	% READING	ASSET.PLUSCSUMREAD
PLUSCSUMSPAN	28	UPPER	15	0	N	%SPAN	ASSET.PLUSCSUMSPAN
PLUSCSUMSPAN_NP	44	UPPER	15	0	N	%SPAN	ASSET.PLUSCSUMSPAN
PLUSCSUMURV	29	UPPER	15	0	N	%URV	ASSET.PLUSCSUMURV
PLUSCSUMURV_NP	45	UPPER	15	0	N	%URV	ASSET.PLUSCSUMURV
PLUSCTEMPLATEID	36	BIGINT	19	0	Y	Unique Id	
PRIORITY	7	INTEGER	12	0	Y	Priority	ASSET.PRIORITY
PURCHASEPRICE	8	AMOUNT	10	2	Y	Purchase Price	ASSET.PURCHASEPRICE
REPLACECOST	9	AMOUNT	10	2	Y	Replacement Cost	ASSET.REPLACECOST
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
STATUS	10	UPPER	26	0	N	Status	
TEMPLATEID	11	UPPER	12	0	N	Asset Template	ASSET.TEMPLATEID
USAGE	12	ALN	15	0	N	Usage	ASSET.USAGE
VENDOR	34	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: PLUSCTMPLTCHSTAT **Parameters for Asset Template Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	3	DATETIME	10	0	N	As Of Date	
MEMO	2	ALN	50	0	N	Memo	
STATUS	1	UPPER	26	0	N	New Status	

Database Configuration

Table: PLUSCTMPLTSTATUS **Asset Template Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	3	DATETIME	10	0	N	Change Date	
CHANGEDBY	4	ALN	18	0	N	Change By	
MEMO	1	UPPER	50	0	N	Memo	
TEMPLATEID	2	UPPER	12	0	N	Template	

Database Configuration

Table: PLUSCTOOLDS **Virtual MBO on DataSheet info for PlusCToolItem**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	50	0	N	Description	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
STATUS	3	UPPER	12	0	N	Status	PLUSDSPLAN.STATUS

Database Configuration

Table: PLUSCTPASSET **View Asset Template Usage**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATE	4	0	N	Changed Date	
CREATED	9	YORN	1	0	N	Created	
MODIFIED	8	YORN	1	0	N	Modified	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPASSETID	7	BIGINT	19	0	Y	Unique Id	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
TEMPLATEID	2	UPPER	12	0	N	Asset Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPDATASHEET **Asset Template Datasheet table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DSPLANNUM	2	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPDATASHEETID	6	BIGINT	19	0	Y	Unique Id	
REVISIONNUM	4	INTEGER	12	0	Y	Data Sheet Revision Number	PLUSDSPLAN.REVISIONNUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TEMPLATEID	1	UPPER	12	0	N	Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPHISTORY **Asset Template History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATE	4	0	N	Changed Date	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPHISTORYID	7	BIGINT	19	0	Y	Unique Id	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
TEMPLATEID	2	UPPER	12	0	N	Asset Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPMASTERPM **Asset Template Master PM table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MASTERPMNUM	1	UPPER	8	0	N	Master PM	PM.PMNUM
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPMASTERPMID	4	BIGINT	19	0	Y	Unique Id	
TEMPLATEID	3	UPPER	12	0	N	Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPMETER **Asset Template Meters Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AVERAGE	1	DECIMAL	15	2	Y	Average Units/Day	ASSETMETER.AVERAGE
AVGCALCMETHOD	2	UPPER	25	0	N	Average Calculation Method	
COMMODITY	3	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
HASLD	16	YORN	1	0	Y	Has Long Description	
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
LANGCODE	18	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MEASUREUNITID	5	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
METERNAME	6	UPPER	10	0	N	Meter	METER.METERNAME
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPMETERID	15	BIGINT	19	0	Y	Unique Id	
READINGTYPE	8	UPPER	10	0	Y	Reading Type	METER.READINGTYPE
REMARKS	9	ALN	50	0	N	Remarks	
REMARKS_LONGDESCRIPTION	17	LONGALN	32000	0	N	Remarks Long description	
ROLLDOWNSOURCE	10	UPPER	14	0	N	Accept Rolldown From	
ROLLOVER	11	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SEQUENCE	14	SMALLINT	10	0	Y	Sequence	METERINGROUP.SEQUENCE
SLIDINGWINDOWSIZE	12	INTEGER	12	0	Y	Sliding Window Size	
TEMPLATEID	13	UPPER	12	0	N	Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPSPAREPART **Asset Template Spare Part table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	6	ALN	100	0	N	Remarks	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	N	Remarks Long description	
HASLD	8	YORN	1	0	Y	Has Long Description	
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	2	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPSPAREPARTID	7	BIGINT	19	0	Y	Unique Id	
QUANTITY	4	DECIMAL	15	2	Y	Quantity	SPAREPART.QUANTITY
TEMPLATEID	5	UPPER	12	0	N	Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCTPSPEC **Asset Template Spec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	1	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	2	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
MANDATORY	10	YORN	1	0	Y	Mandatory?	ASSETSPEC.MANDATORY
MEASUREUNITID	4	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	5	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCTPSPECID	11	BIGINT	19	0	Y	Unique Id	
SECTION	7	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	9	ALN	254	0	N	Table Value	ASSETSPEC.TABLEVALUE
TEMPLATEID	8	UPPER	12	0	N	Template	ASSET.TEMPLATEID

Database Configuration

Table: PLUSCWODS **Maximo Plus - WO Data Sheet Header**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDINGTOWO	45	YORN	1	0	N	Adding Instr/Point to WO	
ASFOUNDCALSTATUS	7	UPPER	12	0	N	Status	
ASFOUNDCOMMENTS	2	ALN	50	0	N	Comments	
ASFOUNDCOMMENTS_LONGDESCRIPTIO	53	LONGALN	32000	0	N	Description Long description	
ASLEFTCALSTATUS	8	UPPER	12	0	N	Status	
ASLEFTCOMMENTS	4	ALN	50	0	N	Comments	
ASLEFTCOMMENTS_LONGDESCRIPTION	54	LONGALN	32000	0	N	As Left Comments Long description	
ASSETNUM	41	UPPER	12	0	N	Asset Number	ASSET.ASSETNUM
BAROPRESSURE	36	ALN	11	0	N	Baropressure	
BAROPRESSUREEU	35	ALN	12	0	N	Barometric Pressure Engineering Units	
CERTIFICATENUM	46	ALN	50	0	N	Certificate Number	
CONFIDLEVEL	58	DECIMAL	30	2	N	Confidence Level	
DESCRIPTION	44	ALN	50	0	N	Description	
DS1	10	ALN	10	0	N	Extra Field 1	
DS10	19	ALN	10	0	N	Extra Field 10	
DS2	11	ALN	10	0	N	Extra Field 2	
DS3	12	ALN	10	0	N	Extra Field 3	
DS4	13	ALN	10	0	N	Extra Field 4	
DS5	14	ALN	10	0	N	Extra Field 5	
DS6	15	ALN	10	0	N	Extra Field 6	
DS7	16	ALN	10	0	N	Extra Field 7	
DS8	17	ALN	10	0	N	Extra Field 8	
DS9	18	ALN	10	0	N	Extra Field 9	
DSAL1	20	ALN	10	0	N	Extra Field 1	
DSAL10	29	ALN	10	0	N	Extra Field 10	
DSAL2	21	ALN	10	0	N	Extra Field 2	
DSAL3	22	ALN	10	0	N	Extra Field 3	
DSAL4	23	ALN	10	0	N	Extra Field 4	

Database Configuration

Table: PLUSCWODS **Maximo Plus - WO Data Sheet Header**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DSAL5	24	ALN	10	0	N	Extra Field 5	
DSAL6	25	ALN	10	0	N	Extra Field 6	
DSAL7	26	ALN	10	0	N	Extra Field 7	
DSAL8	27	ALN	10	0	N	Extra Field 8	
DSAL9	28	ALN	10	0	N	Extra Field 9	
DSPLANNAME	42	UPPER	20	0	Y	Data Sheet Name	
DSPLANNUM	9	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
GBMETHOD	59	ALN	50	0	N	Guardband Method	PLUSDSPLAN.GBMETHOD
GUARDBAND	60	ALN	50	0	N	Guardband Factor	
GUARDBAND_NP	61	ALN	50	0	N	Guardband Factor	PLUSCWODS.GUARDBAND
HASLD	52	YORN	1	0	Y	Has Long Description	
HUMIDITY	32	ALN	11	0	Y	Humidity	
HUMIDITYEU	34	ALN	12	0	N	Humidity Engineering Units	
ISADDED	38	YORN	1	0	N	Isadded	
KFACTOR	62	DECIMAL	30	3	N	k-Factor	
LANGCODE	55	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LDKEY	3	INTEGER	12	0	Y	Long Description ID	
LOCATION	47	UPPER	12	0	N	Location	LOCATIONS.LOCATION
NOADJMADE	30	YORN	1	0	N	No Adjustment Made	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCWODSID	51	BIGINT	19	0	Y	Unique Id	
REQUIRED	49	YORN	1	0	N	Required	

Database Configuration

Table: PLUSCWODS **Maximo Plus - WO Data Sheet Header**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDALWAYS	57	YORN	1	0	N	Always Required	PLUSCJPDATASHEET.REQUIRED
REVIEWDATE	39	DATETIME	10	0	N	REVIEWDATE	
REVIEWER	40	UPPER	18	0	N	REVIEWER	
REVISIONNUM	43	INTEGER	12	0	Y	Revision Number	PLUSDSPLAN.REVISIONNUM
SEQUENCE	48	INTEGER	12	0	N	Sequence Number	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
SYSTEMID	63	ALN	50	0	N	System ID	
SYSTEMIDDESC	64	ALN	50	0	N	System Description	
SYSTEMIDDESC_LONGDESCRIPTION	67	LONGALN	32000	0	N	System Description Long description	
TAGLOCATION	56	UPPER	12	0	N	Tag Location	LOCATIONS.LOCATION
TEMPERATURE	31	ALN	11	0	Y	Temperature	
TEMPERATUREEU	33	ALN	12	0	N	Temperature Engineering Units	
UNCERTFREQ	65	INTEGER	12	0	N	Certification Interval	PLUSDSPLAN.UNCERTFREQ
UNCERTUNITS	66	UPPER	18	0	N	Units	PLUSDSPLAN.UNCERTUNITS
VIEWASLOOP	37	YORN	1	0	N	Viewasloop	
WODSNUM	50	INTEGER	12	0	N	Workorder data sheet number	
WONUM	1	UPPER	10	0	N	Work Order Number	WORKORDER.WONUM

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWPOINTINSERTS	1	YORN	1	0	N	Allowpointinserts	
ASFOUNDCALSTATUS	2	UPPER	12	0	N	As Found Calibration Status	
ASFOUNDCOMMENTS	3	ALN	50	0	N	Description	
ASFOUNDCOMMENTS_LONGDESCRIPTIO	135	LONGALN	32000	0	N	Description Long description	
ASFOUNDERROR	130	INTEGER	12	0	N	As Found Errors	
ASLEFTCALSTATUS	4	UPPER	12	0	N	As Left Calibration Status	
ASLEFTCOMMENTS	5	ALN	50	0	N	As Left comments	
ASLEFTCOMMENTS_LONGDESCRIPTION	137	LONGALN	32000	0	N	As Left comments Long description	
ASLEFTERROR	131	INTEGER	12	0	N	As Left Errors	
ASSETFUNCTION	6	INTEGER	12	0	Y	Function	PLUSCDSINSTR.ASSETFUNCTION
ASSETNUM	12	UPPER	12	0	N	Asset Number	ASSET.ASSETNUM
BAROPRESSURE	7	ALN	11	0	Y	Baropressure	
BAROPRESSUREEU	8	ALN	12	0	N	Baropressure Engineering Units	
CALDYNAMIC	124	YORN	1	0	N	Dynamic Checks	
CALFUNCTION	123	YORN	1	0	N	Function Checks	
CALIBFUNCTION	139	ALN	50	0	N	Calibration Function	
CALIBFUNCTIONTIME	140	TIME	3	0	N	Function Uncertainty	
CALIBFUNCTION_LONGDESCRIPTION	170	LONGALN	32000	0	N	Calibration Function Long description	
CALPOINT	122	YORN	1	0	N	Calibration Point	
CLIPLIMITS	9	YORN	1	0	N	Cliplimits	
CLIPLIMITSIN	129	YORN	1	0	N	Input Limits Clipped	
COMSTDUNCERT	141	ALN	50	0	N	Combined Std Uncertainty	
CONFIDLEVEL	142	DECIMAL	30	2	N	Confidence Level	
DESCRIPTION	10	ALN	50	0	N	Description	PLUSCDSINSTR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	138	LONGALN	32000	0	N	Description Long description	
DSPLANNUM	11	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
GBFROM1	143	ALN	15	0	N	Guardband Tolerance From	
GBFROM1_NP	144	ALN	15	0	N	Guardband Tolerance From	PLUSCWODSINSTR.GBFROM1

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GBFROM2	145	ALN	15	0	N	Guardband Tolerance From	
GBFROM2_NP	146	ALN	15	0	N	Guardband Tolerance From	PLUSCWODSINSTR.GBFROM2
GBFROM3	147	ALN	15	0	N	Guardband Tolerance From	
GBFROM3_NP	148	ALN	15	0	N	Guardband Tolerance From	PLUSCWODSINSTR.GBFROM3
GBFROM4	149	ALN	15	0	N	Guardband Tolerance From	
GBFROM4_NP	150	ALN	15	0	N	Guardband Tolerance From	PLUSCWODSINSTR.GBFROM4
GBMETHOD	151	ALN	50	0	N	Guardband Method	PLUSCDSINSTR.GBMETHOD
GBSUMDIRECTION1	152	UPPER	15	0	N	Applied As	PLUSCDSINSTR GBSUMDIRECTION1
GBSUMDIRECTION2	153	UPPER	15	0	N	Applied As	PLUSCDSINSTR GBSUMDIRECTION2
GBSUMDIRECTION3	154	UPPER	15	0	N	Applied As	PLUSCDSINSTR GBSUMDIRECTION3
GBSUMDIRECTION4	155	UPPER	15	0	N	Applied As	PLUSCDSINSTR GBSUMDIRECTION4
GBTO1	156	ALN	15	0	N	To	
GBTO1_NP	157	ALN	15	0	N	To	PLUSCWODSINSTR.GBTO1
GBTO2	158	ALN	15	0	N	To	
GBTO2_NP	159	ALN	15	0	N	To	PLUSCWODSINSTR.GBTO2
GBTO3	160	ALN	15	0	N	To	
GBTO3_NP	161	ALN	15	0	N	To	PLUSCWODSINSTR.GBTO3
GBTO4	162	ALN	15	0	N	To	
GBTO4_NP	163	ALN	15	0	N	To	PLUSCWODSINSTR.GBTO4
GUARDBAND	164	ALN	50	0	N	Guardband Factor	
GUARDBAND_NP	165	ALN	50	0	N	Guardband Factor	PLUSCWODSINSTR.GUARDBAND
HASLD	134	YORN	1	0	Y	Has Long Description	

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HUMIDITY	13	ALN	11	0	Y	Humidity	
HUMIDITYEU	14	ALN	12	0	N	Humidity Engineering Units	
INPUTPRECISION	15	INTEGER	12	0	N	Input Precision	
INPUTRANGE	80	YORN	1	0	N	Tolerance on Input Range Checkbox	
INSTRCALRANGEEU	16	ALN	12	0	N	Asset Function Calibration Range Engineering Units	
INSTRCALRANGEFROM	17	ALN	15	0	N	Asset Function Calibration Range From	
INSTRCALRANGEFROM_NP	86	ALN	15	0	N	Input Range From	PLUSCWODSINSTR INSTRCALRANGEFROM
INSTRCALRANGETO	18	ALN	15	0	N	Asset Function Calibration Range To	
INSTRCALRANGETO_NP	87	ALN	15	0	N	To	PLUSCWODSINSTR INSTRCALRANGETO
INSTROUTRANGEEU	19	ALN	12	0	N	Asset Function Output Range Engineering Units	
INSTROUTRANGEFROM	20	ALN	15	0	N	Asset Function Output Range From	
INSTROUTRANGEFROM_NP	90	ALN	15	0	N	Output Range From	PLUSCWODSINSTR INSTROUTRANGEFROM
INSTROUTRANGETO	21	ALN	15	0	N	Asset Function Output Range To	
INSTROUTRANGETO_NP	91	ALN	15	0	N	To	PLUSCWODSINSTR INSTROUTRANGETO
INSTRSEQ	22	INTEGER	12	0	N	Asset Function seq	
KFACTOR	166	DECIMAL	30	3	N	k-Factor	
LANGCODE	136	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LDKEY	23	INTEGER	12	0	Y	Long Description Key	
MANUAL	127	YORN	1	0	N	Manual	
NEXTDATE	24	DATE	4	0	N	Next Date	
NOADJMADE	25	YORN	1	0	N	No Adjustment Made	
NOADJMADECHOICE	26	UPPER	10	0	N	No Adjustment Made Choice	
NOADJMADECHOICE1	116	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NOADJMADECHOICE2	117	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NOADJMADECHOICE3	118	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NOADJMADECHOICE4	119	YORN	1	0	N	No Adjust Made	PLUSCDSINSTR NOADJMADECHOICE
NONLINEAR	125	YORN	1	0	N	Non-Linear	
ORGID	27	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTPUTPRECISION	28	INTEGER	12	0	N	Output Precision	
OUTPUTRANGE	81	YORN	1	0	N	Tolerance on Output	
PLANTYPE	29	UPPER	12	0	N	Plan Type	
PLUSCWODSINSTRID	133	BIGINT	19	0	Y	Unique Id	
PROCESSEU	30	ALN	12	0	N	Process Engineering Units	
PROCESSEUFACTOR	31	ALN	15	0	N	Process Engineering Unitsfactor	
PROCESSEUFACTOR_NP	121	ALN	15	0	N	Scaling factor	PLUSCWODSINSTR PROCESSEUFACTOR
REPEATABLE	126	YORN	1	0	N	Repeatable	
REVISIONNUM	120	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM
RON1LOWERVALUE	32	ALN	15	0	N	Range On Nominal 1 Lower value	
RON1LOWERVALUE_NP	88	ALN	15	0	N	Range Limit From	PLUSCWODSINSTR RON1LOWERVALUE
RON1TYPE	33	UPPER	12	0	N	Range On Nominal 1 Type	
RON1UPPERVALUE	34	ALN	15	0	N	Range On Nominal 1 Upper Value	
RON1UPPERVALUE_NP	89	ALN	15	0	N	To	PLUSCWODSINSTR RON1UPPERVALUE
SITEID	35	UPPER	8	0	N	Site	SITE.SITEID
SQUARED	128	YORN	1	0	N	Reverse Flow	
SQUAREROOT	36	YORN	1	0	N	Square Root of Input	
TEMPERATURE	37	ALN	11	0	Y	Temperature	

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TEMPERATUREEU	38	ALN	12	0	N	Temperature Engineering Units	
TOL1DESCRIPTION	82	ALN	80	0	N	Tolerance Level 1 Description	
TOL1LOWERVALUE	39	ALN	15	0	N	Tolerance 1 Lower Value	
TOL1LOWERVALUE_NP	92	ALN	15	0	N	Single from	PLUSCWODSINSTR TOL1LOWERVALUE

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL1NOADJLIMIT	40	YORN	1	0	N	Tolerance 1 No Adjustment Limit	
TOL1STATUS	41	UPPER	12	0	N	Tolerance 1 Status	
TOL1SUMDIRECTION	42	UPPER	12	0	N	Tolerance 1 Summed Direction	
TOL1SUMEU	43	ALN	15	0	N	Tolerance 1 Summed Engineering Units	
TOL1SUMEU_NP	94	ALN	15	0	N	Summed EU +	PLUSCWODSINSTR.TOL1SUMEU
TOL1SUMREAD	44	ALN	15	0	N	Tolerance 1 Summed Reading	
TOL1SUMREAD_NP	97	ALN	15	0	N	%Reading	PLUSCWODSINSTR.TOL1SUMREAD
TOL1SUMSPAN	45	ALN	15	0	N	Tolerance 1 Summed Span	
TOL1SUMSPAN_NP	95	ALN	15	0	N	%Span +	PLUSCWODSINSTR.TOL1SUMSPAN
TOL1SUMURV	46	ALN	15	0	N	Tolerance 1 Summed Upper Range Value	
TOL1SUMURV_NP	96	ALN	15	0	N	%URV +	PLUSCWODSINSTR.TOL1SUMURV
TOL1TYPE	47	UPPER	12	0	N	Tolerance 1 Type	
TOL1UPPERVALUE	48	ALN	15	0	N	Tolerance 1 Upper Value	
TOL1UPPERVALUE_NP	93	ALN	15	0	N	To	PLUSCWODSINSTR TOL1UPPERVALUE
TOL2DESCRIPTION	83	ALN	80	0	N	Tolerance Level 2 Description	
TOL2LOWERVALUE	49	ALN	15	0	N	Tolerance 2 Lower Value	
TOL2LOWERVALUE_NP	98	ALN	15	0	N	Single From	PLUSCWODSINSTR TOL2LOWERVALUE
TOL2NOADJLIMIT	50	YORN	1	0	N	Tolerance 2 No Adjustment Limit	
TOL2STATUS	51	UPPER	12	0	N	Tolerance 2 Status	
TOL2SUMDIRECTION	52	UPPER	12	0	N	Tolerance 2 Summed Direction	
TOL2SUMEU	53	ALN	15	0	N	Tolerance 2 Summed Engineering Units	
TOL2SUMEU_NP	100	ALN	15	0	N	Summed EU +	PLUSCWODSINSTR.TOL2SUMEU
TOL2SUMREAD	54	ALN	15	0	N	Tolerance 2 Summed Reading	
TOL2SUMREAD_NP	103	ALN	15	0	N	%Reading	PLUSCWODSINSTR.TOL2SUMREAD
TOL2SUMSPAN	55	ALN	15	0	N	Tolerance 2 Summed Span	
TOL2SUMSPAN_NP	101	ALN	15	0	N	%Span +	PLUSCWODSINSTR.TOL2SUMSPAN

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL2SUMURV	56	ALN	15	0	N	Tolerance 2 Summed Upper Range Value	
TOL2SUMURV_NP	102	ALN	15	0	N	%URV +	PLUSCWODSINSTR.TOL2SUMURV
TOL2TYPE	57	UPPER	12	0	N	Tolerance 2 Type	
TOL2UPPERVALUE	58	ALN	15	0	N	Tolerance 2 Upper Value	
TOL2UPPERVALUE_NP	99	ALN	15	0	N	To	PLUSCWODSINSTR TOL2UPPERVALUE
TOL3DESCRIPTION	84	ALN	80	0	N	Tolerance Level 3 Description	
TOL3LOWERVALUE	59	ALN	15	0	N	Tolerance 3 Lower Value	
TOL3LOWERVALUE_NP	104	ALN	15	0	N	Single From	PLUSCWODSINSTR TOL3LOWERVALUE
TOL3NOADJLIMIT	60	YORN	1	0	N	Tolerance 3 No Adjustment Limit	
TOL3STATUS	61	UPPER	12	0	N	Tolerance 3 Status	
TOL3SUMDIRECTION	62	UPPER	12	0	N	Tolerance 3 Summed Direction	
TOL3SUMEU	63	ALN	15	0	N	Tolerance 3 Summed Engineering Units	
TOL3SUMEU_NP	106	ALN	15	0	N	Summed EU +	PLUSCWODSINSTR.TOL3SUMEU
TOL3SUMREAD	64	ALN	15	0	N	Tolerance 3 Summed Reading	
TOL3SUMREAD_NP	109	ALN	15	0	N	%Reading	PLUSCWODSINSTR.TOL3SUMREAD
TOL3SUMSPAN	65	ALN	15	0	N	Tolerance 3 Summed Span	
TOL3SUMSPAN_NP	107	ALN	15	0	N	%Span +	PLUSCWODSINSTR.TOL3SUMSPAN
TOL3SUMURV	66	ALN	15	0	N	Tolerance 3 Summed Upper Range Value	
TOL3SUMURV_NP	108	ALN	15	0	N	%URV +	PLUSCWODSINSTR.TOL3SUMURV
TOL3TYPE	67	UPPER	12	0	N	Tolerance 3 Type	
TOL3UPPERVALUE	68	ALN	15	0	N	Tolerance 3 Upper Value	
TOL3UPPERVALUE_NP	105	ALN	15	0	N	To	PLUSCWODSINSTR TOL3UPPERVALUE
TOL4DESCRIPTION	85	ALN	80	0	N	Tolerance Level 4 Description	
TOL4LOWERVALUE	69	ALN	15	0	N	Tolerance 4 Lower Value	

Database Configuration

Table: PLUSCWODSINSTR **Maximo Plus - WO Data Sheet - Instrument**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOL4LOWERVALUE_NP	110	ALN	15	0	N	Single From	PLUSCDSINSTR.TOL4LOWERVALUE
TOL4NOADJLIMIT	70	YORN	1	0	N	Tolerance 4 No Adjustment Limit	
TOL4STATUS	71	UPPER	12	0	N	Tolerance 4 Status	
TOL4SUMDIRECTION	72	UPPER	12	0	N	Tolerance 4 Summed Direction	
TOL4SUMEU	73	ALN	15	0	N	Tolerance 4 Summed Engineering Units	
TOL4SUMEU_NP	111	ALN	15	0	N	Summed EU +	PLUSCWODSINSTR.TOL4SUMEU
TOL4SUMREAD	74	ALN	15	0	N	Tolerance 4 Summed Reading	
TOL4SUMREAD_NP	114	ALN	15	0	N	%Reading	PLUSCDSINSTR.TOL4SUMREAD
TOL4SUMSPAN	75	ALN	15	0	N	Tolerance 4 Summed Span	
TOL4SUMSPAN_NP	112	ALN	15	0	N	%Span +	PLUSCDSINSTR.TOL4SUMSPAN
TOL4SUMURV	76	ALN	15	0	N	Tolerance 4 Summed Upper Range Value	
TOL4SUMURV_NP	113	ALN	15	0	N	%URV +	PLUSCWODSINSTR.TOL4SUMURV
TOL4TYPE	77	UPPER	12	0	N	Tolerance 4 Type	
TOL4UPPERVALUE	78	ALN	15	0	N	Tolerance 4 Upper Value	
TOL4UPPERVALUE_NP	115	ALN	15	0	N	To	PLUSCWODSINSTR TOL4LOWERVALUE
TUR	167	ALN	15	0	N	TUR	
UNCERTFREQ	168	INTEGER	12	0	N	Certification Interval	PLUSCDSINSTR.UNCERTFREQ
UNCERTUNITS	169	UPPER	18	0	N	Units	PLUSCDSINSTR.UNCERTUNITS
WODSNUM	132	INTEGER	12	0	N	Workorder data sheet number	PLUSCWODS.WODSNUM
WONUM	79	UPPER	10	0	N	Work Order Number	WORKORDER.WONUM

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASFINPUTSTDDEV	122	ALN	15	0	N	Input Standard Deviation	
ASFOUNDERROR	136	YORN	1	0	N	As Found Error	
ASFOUNDERROR1	1	ALN	15	0	N	As Found Error 1	
ASFOUNDERROR2	2	ALN	15	0	N	As Found Error 2	
ASFOUNDERROR3	3	ALN	15	0	N	As Found Error 3	
ASFOUNDERROR4	4	ALN	15	0	N	As Found Error 4	
ASFOUNDFAIL	133	YORN	1	0	Y	As Found Fail	
ASFOUNDIN	66	ALN	15	0	N	As Found Input	
ASFOUNDINPUT	5	ALN	15	0	N	As Found Input	
ASFOUNDINPUT_NP	74	ALN	15	0	N	As Found Input	PLUSCWODSPOINT ASFOUNDINPUT
ASFOUNDOUT	67	ALN	15	0	N	As Found Output	
ASFOUNDOUTERROR	6	ALN	15	0	N	As Found Output Error	
ASFOUNDOUTPUT	7	ALN	15	0	N	As Found Output	
ASFOUNDOUTPUT_NP	75	ALN	15	0	N	As Found Output	PLUSCWODSPOINT ASFOUNDOUTPUT
ASFOUNDPASS	132	YORN	1	0	Y	As Found Pass	
ASFOUNDPROERROR	8	ALN	15	0	N	As Found pro Error	
ASFOUNDPTERROR	101	YORN	1	0	N	Has Error	
ASFOUNDRESPONSE	9	ALN	30	0	N	As Found Response	
ASFOUNDRESPONSEEU	10	ALN	12	0	N	As Found Response Engineering Units	
ASFOUNDRESPONSE_LONGDESCRIPTION	142	LONGALN	32000	0	N	As Found Response Long description	
ASFOUNDSETPOINT	11	ALN	15	0	N	As Found Set Point	
ASFOUNDSETPOINT_NP	81	ALN	15	0	N	As Found Set Point	PLUSCWODSPOINT ASFOUNDSETPOINT
ASFOUNDTOL1LOWER	12	ALN	15	0	N	AsFound Tolerance 1 Lower	
ASFOUNDTOL1LOWER_NP	83	ALN	15	0	N	Tolerance 1 From	PLUSCWODSPOINT ASFOUNDTOL1LOWER
ASFOUNDTOL1LW_ORIG	107	ALN	15	0	N	As FOUND Tolerance 1 LOWER	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASFOUNDTOL1UPPER	13	ALN	15	0	N	AsFound Tolerance 1 Upper	
ASFOUNDTOL1UPPER_NP	84	ALN	15	0	N	Tolerance 1 To	PLUSCWODSPOINT ASFOUNDTOL1UPPEF
ASFOUNDTOL1UP_ORIG	103	ALN	15	0	N	As FOUND Tolerance 1 Upper	
ASFOUNDTOL2LOWER	14	ALN	15	0	N	AsFound Tolerance 2 Lower	
ASFOUNDTOL2LOWER_NP	85	ALN	15	0	N	Tolerance 2 From	PLUSCWODSPOINT ASFOUNDTOL2LOWEF
ASFOUNDTOL2LW_ORIG	108	ALN	15	0	N	As FOUND Tolerance 2 LOWER	
ASFOUNDTOL2UPPER	15	ALN	15	0	N	AsFound Tolerance 2 Upper	
ASFOUNDTOL2UPPER_NP	86	ALN	15	0	N	Tolerance 2 To	PLUSCWODSPOINT ASFOUNDTOL2UPPEF
ASFOUNDTOL2UP_ORIG	104	ALN	15	0	N	As FOUND Tolerance 2 Upper	
ASFOUNDTOL3LOWER	16	ALN	15	0	N	AsFound Tolerance 3 Lower	
ASFOUNDTOL3LOWER_NP	87	ALN	15	0	N	Tolerance 3 From	PLUSCWODSPOINT ASFOUNDTOL3LOWEF
ASFOUNDTOL3LW_ORIG	109	ALN	15	0	N	As FOUND Tolerance 3 LOWER	
ASFOUNDTOL3UPPER	17	ALN	15	0	N	AsFound Tolerance 3 Upper	
ASFOUNDTOL3UPPER_NP	88	ALN	15	0	N	Tolerance 3 To	PLUSCWODSPOINT ASFOUNDTOL3UPPEF
ASFOUNDTOL3UP_ORIG	105	ALN	15	0	N	As FOUND Tolerance 3 Upper	
ASFOUNDTOL4LOWER	18	ALN	15	0	N	AsFound Tolerance 4 Lower	
ASFOUNDTOL4LOWER_NP	89	ALN	15	0	N	Tolerance 4 From	PLUSCWODSPOINT ASFOUNDTOL4LOWEF
ASFOUNDTOL4LW_ORIG	110	ALN	15	0	N	As FOUND Tolerance 4 LOWER	
ASFOUNDTOL4UPPER	19	ALN	15	0	N	AsFound Tolerance 4 Upper	
ASFOUNDTOL4UPPER_NP	90	ALN	15	0	N	Tolerance 4 From	PLUSCWODSPOINT ASFOUNDTOL4UPPEF
ASFOUNDTOL4UP_ORIG	106	ALN	15	0	N	As FOUND Tolerance 4 Upper	
ASFOUNDUNIT	119	ALN	12	0	N	Units	
ASFOUTPUTSTDDEV	123	ALN	15	0	N	Output Standard Deviation	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASFSETPTSTDDEV	124	ALN	15	0	N	Set Point Standard Deviation	
ASLEFTERROR	137	YORN	1	0	N	As Left Error	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASLEFTERROR1	20	ALN	15	0	N	As Left Error 1	
ASLEFTERROR2	21	ALN	15	0	N	As Left Error 2	
ASLEFTERROR3	22	ALN	15	0	N	As Left Error 3	
ASLEFTERROR4	23	ALN	15	0	N	As Left Error 4	
ASLEFTFAIL	135	YORN	1	0	Y	As Left Fail	
ASLEFTIN	68	ALN	15	0	N	As Left Input	
ASLEFTINPUT	24	ALN	15	0	N	As Left Input	
ASLEFTINPUT_NP	76	ALN	15	0	N	As Left Input	PLUSCWODSPOINT.ASLEFTINPUT
ASLEFTOUT	69	ALN	15	0	N	As Left Output	
ASLEFTOUTERROR	71	ALN	15	0	N	As Left Output Error	
ASLEFTOUTPUT	25	ALN	15	0	N	As Left Output	
ASLEFTOUTPUT_NP	77	ALN	15	0	N	As Left Output	PLUSCWODSPOINT.ASLEFTOUTPUT
ASLEFTPASS	134	YORN	1	0	Y	As Left Pass	
ASLEFTPROERROR	26	ALN	15	0	N	As Left pro Error	
ASLEFTPTERROR	102	YORN	1	0	N	Has Error	
ASLEFTRESPONSE	27	ALN	30	0	N	As Left Response	
ASLEFTRESPONSEEU	28	ALN	12	0	N	As Left Response Engineering Units	
ASLEFTRESPONSE_LONGDESCRIPTION	143	LONGALN	32000	0	N	As Left Response Long description	
ASLEFTSETPOINT	29	ALN	15	0	N	As Left Set Point	
ASLEFTSETPOINT_NP	82	ALN	15	0	N	As Left Set Point	PLUSCWODSPOINT ASLEFTSETPOINT
ASLEFTTOL1LOWER	30	ALN	15	0	N	As Left Tolerance 1 Lower	
ASLEFTTOL1LOWER_NP	91	ALN	15	0	N	Tolerance 1 From	PLUSCWODSPOINT ASLEFTTOL1LOWER
ASLEFTTOL1LW_ORIG	115	ALN	15	0	N	As Left Tolerance 1 LOWER	
ASLEFTTOL1UPPER	31	ALN	15	0	N	As Left Tolerance 1 Upper	
ASLEFTTOL1UPPER_NP	92	ALN	15	0	N	To	PLUSCWODSPOINT ASLEFTTOL1UPPER
ASLEFTTOL1UP_ORIG	111	ALN	15	0	N	As Left Tolerance 1 Upper	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASLEFTTOL2LOWER	32	ALN	15	0	N	As Left Tolerance 2 Lower	
ASLEFTTOL2LOWER_NP	93	ALN	15	0	N	Tolerance 2 From	PLUSCWODSPOINT ASLEFTTOL2LOWEF
ASLEFTTOL2LW_ORIG	116	ALN	15	0	N	As Left Tolerance 2 LOWER	
ASLEFTTOL2UPPER	33	ALN	15	0	N	As Left Tolerance 2 Upper	
ASLEFTTOL2UPPER_NP	98	ALN	15	0	N	To	PLUSCWODSPOINT ASLEFTTOL2UPPEF
ASLEFTTOL2UP_ORIG	112	ALN	15	0	N	As Left Tolerance 2 Upper	
ASLEFTTOL3LOWER	34	ALN	15	0	N	As Left Tolerance 3 Lower	
ASLEFTTOL3LOWER_NP	94	ALN	15	0	N	Tolerance 3 From	PLUSCWODSPOINT ASLEFTTOL3LOWEF
ASLEFTTOL3LW_ORIG	117	ALN	15	0	N	As Left Tolerance 3 LOWER	
ASLEFTTOL3UPPER	35	ALN	15	0	N	As Left Tolerance 3 Upper	
ASLEFTTOL3UPPER_NP	95	ALN	15	0	N	Tolerance 3 To	PLUSCWODSPOINT ASLEFTTOL3UPPEF
ASLEFTTOL3UP_ORIG	113	ALN	15	0	N	As Left Tolerance 3 Upper	
ASLEFTTOL4LOWER	36	ALN	15	0	N	As Left Tolerance 4 Lower	
ASLEFTTOL4LOWER_NP	96	ALN	15	0	N	Tolerance 4 From	PLUSCWODSPOINT ASLEFTTOL4LOWEF
ASLEFTTOL4LW_ORIG	118	ALN	15	0	N	As Left Tolerance 4 LOWER	
ASLEFTTOL4UPPER	37	ALN	15	0	N	As Left Tolerance 4 Upper	
ASLEFTTOL4UPPER_NP	97	ALN	15	0	N	Tolerance 4 To	PLUSCWODSPOINT ASLEFTTOL4UPPEF
ASLEFTTOL4UP_ORIG	114	ALN	15	0	N	As Left Tolerance 4 Upper	
ASLEFTUNIT	120	ALN	12	0	N	Units	
ASLINPUTSTDDEV	125	ALN	15	0	N	Input Standard Deviation	
ASLOUTPUTSTDDEV	126	ALN	15	0	N	Output Standard Deviation	
ASLSETPTSTDDEV	127	ALN	15	0	N	Set Point Standard Deviation	
COMMENTS	121	ALN	250	0	N	Comment	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMENTS_LONGDESCRIPTION	145	LONGALN	32000	0	N	Comment Long description	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESIREDOUT	65	ALN	15	0	N	Output Value	
DIRECTION	38	UPPER	15	0	N	Direction	
DSPLANNUM	39	UPPER	20	0	Y	Data Sheet	PLUSDSPLAN.DSPLANNUM
EXPECTDRIFT	147	DECIMAL	30	2	N	Expected Drift	
EXPECTDRIFTEU	148	ALN	18	0	N	Units	
HASLD	141	YORN	1	0	Y	Has Long Description	
INPUTPERCENT	40	ALN	15	0	N	Input Percent	
INPUTUNCERT	149	DECIMAL	30	2	N	Input Uncertainty	
INPUTUNCERTEU	150	ALN	18	0	N	Units	
INPUTVALUE	41	ALN	15	0	N	Input Value	
INPUTVALUE_NP	72	ALN	15	0	N	Nominal Input	PLUSCWODSPOINT.INPUTVALUE
INSTRASSETEU	70	ALN	12	0	N	Asset Function Output Range Engineering Units	
INSTRCALRANGEEUA	58	ALN	12	0	N	Asset Function Calibration Range Engineering Units	
INSTRCALRANGEEUD	59	ALN	12	0	N	Asset Function Calibration Range Engineering Units	
INSTROUTRANGEEU	60	ALN	12	0	N	Asset Function Output Range Engineering Units	
INSTRSEQ	42	INTEGER	12	0	N	Asset Function Sequence	
INSTRUMENTDESC	57	ALN	50	0	N	Description	PLUSCDSINSTR.DESCRIPTION
INSTRUMENTFUNCTION	56	INTEGER	12	0	N	Function	
ISADDED	43	YORN	1	0	N	Is Added	
ISAVERAGE	138	YORN	1	0	N	Is Average	
LANGCODE	146	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LDKEY	44	INTEGER	12	0	Y	Long Description ID	
NOMINALIN	64	ALN	15	0	N	Input Value	
ORGID	45	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTPUTVALUE	46	ALN	15	0	N	Output Value	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OUTPUTVALUE_NP	73	ALN	15	0	N	Desired Output	PLUSCWODSPOINT.OUTPUTVALUE
PLANTYPE	47	UPPER	12	0	N	Data Sheet Type	
PLUSCWODSPOINTID	140	BIGINT	19	0	Y	Unique Id	
POINT	48	INTEGER	12	0	N	Calibration Point	
POINTDESCRIPTION	49	ALN	80	0	N	Description	
POINTDESCRIPTION_LONGDESCRIPTION	144	LONGALN	32000	0	N	Description Long description	
PROCESSEU	62	ALN	12	0	N	Process Engineering Units	
PROCESSEUFACTOR	63	ALN	15	0	N	Process Engineering Unitsfactor	
PVASLTINPUT	128	ALN	15	0	N	Pv As Left Input	
PVASLTOUTPUT	129	ALN	15	0	N	Pv As Left Output	
PVASLTSETPNT	130	ALN	15	0	N	Pv As Left Set Point	
REVISIONNUM	99	INTEGER	12	0	Y	Revision	PLUSDSPLAN.REVISIONNUM
RON1LOWER	50	ALN	15	0	N	Range On Nominal 1 Lower	
RON1LOWER_NP	78	ALN	15	0	N	Range Limit from	PLUSCWODSPOINT.RON1LOWER
RON1TYPE	100	UPPER	12	0	N	As	PLUSCWODSINSTR.RON1TYPE
RON1UPPER	51	ALN	15	0	N	Range On Nominal 1 Upper	
RON1UPPER_NP	79	ALN	15	0	N	To	PLUSCWODSPOINT.RON1UPPER
SETPOINTACTION	52	UPPER	12	0	N	Set Point Action Switch Action	
SETPOINTADJ	131	YORN	1	0	N	Set Point Adjustment	
SETPOINTVALUE	53	ALN	15	0	N	Set Point Value	
SETPOINTVALUE_NP	80	ALN	15	0	N	Set Point	PLUSCWODSPOINT SETPOINTVALUE
SITEID	54	UPPER	8	0	N	Site	SITE.SITEID
TOLERANCEEU	61	ALN	12	0	N	Asset Function Output Range Engineering Units	
TUR	153	ALN	15	0	N	TUR	
UNCERTVALUE	151	DECIMAL	30	2	N	Uncertainty Value	

Database Configuration

Table: PLUSCWODSPOINT **Maximo Plus - Data Sheet - WO Cal Point Rows**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
UNCERTVALUEEU	152	ALN	18	0	N	Units	
WODSNUM	139	INTEGER	12	0	N	Workorder data sheet number	PLUSCWODS.WODSNUM
WONUM	55	UPPER	10	0	N	Work Order Number	WORKORDER.WONUM

Database Configuration

Table: PLUSCWTCHKTL **check tool statu no persistent tbl for data sheet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	DESCRIPTION	
ITEMNUM	1	UPPER	30	0	N	ITEMNUM	ITEM.ITEMNUM
SERIALNUM	3	UPPER	64	0	N	SERIALNUM	ASSET.SERIALNUM

Database Configuration

Table: PLUSDSPLAN Data Sheet

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Change By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Change Date	PLUSDSPLAN.STATUSDATE
CONFIDLEVEL	30	DECIMAL	30	2	N	Confidence Level	
DESCRIPTION	22	ALN	50	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	27	LONGALN	32000	0	N	Description Long description	
DS1	7	ALN	10	0	N	Extra Field 1	
DS10	16	ALN	10	0	N	Extra Field 10	
DS2	8	ALN	10	0	N	Extra Field 2	
DS3	9	ALN	10	0	N	Extra Field 3	
DS4	10	ALN	10	0	N	Extra Field 4	
DS5	11	ALN	10	0	N	Extra Field 5	
DS6	12	ALN	10	0	N	Extra Field 6	
DS7	13	ALN	10	0	N	Extra Field 7	
DS8	14	ALN	10	0	N	Extra Field 8	
DS9	15	ALN	10	0	N	Extra Field 9	
DSPLANNUM	1	UPPER	20	0	Y	Data Sheet	
GBMETHOD	31	ALN	50	0	N	Guardband Method	
GUARDBAND	32	ALN	50	0	N	Guardband Factor	
GUARDBAND_NP	33	ALN	50	0	N	Guardband Factor	PLUSDSPLAN.GUARDBAND
HASLD	26	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	18	YORN	1	0	N	History Flag	
KFACTOR	34	DECIMAL	30	3	N	k-Factor	
LANGCODE	28	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	21	ALN	50	0	N	Chnage Status Memo	WFTRANSACTION.MEMO
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSDSPLANID	25	BIGINT	19	0	Y	Unique Id	
REVCOMMENTS	24	ALN	100	0	N	Comments	
REVCOMMENTS_LONGDESCRIPTION	29	LONGALN	32000	0	N	Comments Long description	

Database Configuration

Table: PLUSDSPLAN Data Sheet

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REVISIONNUM	23	INTEGER	12	0	Y	Revision	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
STATUS	17	UPPER	12	0	N	Status	
STATUSDATE	5	DATETIME	10	0	N	Status Date	
SYSTEMID	35	ALN	50	0	N	System ID	
SYSTEMIDDESC	36	ALN	50	0	N	System Description	
SYSTEMIDDESC_LONGDESCRIPTION	39	LONGALN	32000	0	N	System Description Long description	
TOSITEID	20	UPPER	8	0	N	Site	SITE.SITEID
UNCERTFREQ	37	INTEGER	12	0	N	Certification Interval	
UNCERTUNITS	38	UPPER	18	0	N	Units	
VIEWASLOOP	19	YORN	1	0	N	All Points Shown	

Database Configuration

Table: PM **The PM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJNEXTDUE	35	YORN	1	0	Y	Adjust Next Due Date	
ALERTLEAD	57	INTEGER	12	0	Y	Alert Lead (Days)	PM.LEADTIME
ASSETFEATUREID	81	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSIGNEDOWNERGROUP	107	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
BASEMEASUREUNITID	97	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
BASEMEASUREUNITUID	90	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
CALENDAR	19	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	16	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	15	DATETIME	10	0	Y	Changed Date	
CREWID	20	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	2	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	43	LONGALN	32000	0	Y	Details	
DOWNTIME	21	YORN	1	0	Y	Downtime	
ENDASSETFEATUREID	72	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	91	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	89	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	73	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	98	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDMEASUREUNITUID	92	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	74	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	100	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDOFFSETUNITUID	93	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	75	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	83	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	76	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	85	ALN	30	0	N	End Z Offset Referent	
ERLSTWOGENDATE	65	DATE	4	0	N	Earliest Next Due Date	

Database Configuration

Table: PM **The PM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTDATE	34	DATE	4	0	Y	Extended Date	
FEATURE	86	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	87	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FIRSTDATE	4	DATE	4	0	Y	First Start Date	
FNCONOFFSET	117	DURATION	8	0	Y	Finish Constraint Offset	
FORECASTEXISTS	113	YORN	1	0	Y	Forecast Exists	
FREQUENCY	8	INTEGER	12	0	Y	Frequency	
FREQUNIT	32	UPPER	8	0	N	Frequency Units	
FRIDAY	55	YORN	1	0	Y	Friday	
GLACCOUNT	24	GL	23	0	Y	GL Account	
HASCHILDREN	28	YORN	1	0	Y	Has Children	
HASLD	66	YORN	1	0	Y	Has Long Description	
INCLFORECAST	110	YORN	1	0	Y	Include this PM in the Forecast	
INTERRUPTIBLE	63	YORN	1	0	Y	Interruptible	
JPASSETS	67	YORN	1	0	Y	Show Job Plans associated with current Work Assets	
JPCLASS	69	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	70	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	12	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPSEQINUSE	13	YORN	1	0	Y	Use Job Plan Sequences	
LANGCODE	62	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOMPDATE	5	DATE	4	0	Y	Last Completion Date	
LASTFORECASTDATE	112	DATE	4	0	Y	Last Forecast Date	PMFORECAST.FORECASTDATE

Database Configuration

Table: PM **The PM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LASTSTARTDATE	6	DATE	4	0	Y	Last Start Date	
LEAD	46	UPPER	30	0	N	Lead	PERSON.PERSONID
LEADTIME	33	INTEGER	12	0	Y	Lead Time (Days)	
LEADTIMEACTIVE	44	YORN	1	0	N	Lead Time Active	
LOCATION	25	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCKFORECAST	115	YORN	1	0	Y	Forecast Dates Locked	
LTDPMCOUNTER	111	INTEGER	12	0	Y	Life To Date Counter	PM.PMCOUNTER
MASTERPM	36	UPPER	8	0	N	Master PM	PM.PMNUM
MONDAY	51	YORN	1	0	Y	Monday	
NEXTDATE	14	DATE	4	0	Y	Estimated Next Due Date	
NP_STATUSMEMO	61	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	39	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OVERRIDEMASTERUPD	37	YORN	1	0	Y	Override Updates from Master PM	
OWNER	45	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	60	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PARENT	27	UPPER	8	0	N	Parent	PM.PMNUM
PARENTCHGSSTATUS	47	YORN	1	0	N	Child Work Orders and Tasks Will Inherit Status Changes	
PERSONGROUP	58	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP
PLUSCDUEDATE	108	YORN	1	0	N	Due Date	
PLUSCJPREVNUM_NP	109	INTEGER	12	0	N	Revision	
PMACTMETER	41	YORN	1	0	Y	Generate WO Based on Meter Reading (Do Not Estimate)	PM.USEFREQUENCY
PMASSETWOGEN	42	YORN	1	0	Y	Generate WO When Meter Frequency is Reached	PM.USEFREQUENCY
PMCOUNT	64	INTEGER	12	0	Y	New PM Counter	
PMCOUNTER	9	INTEGER	12	0	Y	Counter	
PMEQ1	17	ALN	10	0	N	PMEQ1	ASSET.EQ9
PMEQ2	22	DATETIME	10	0	N	PMEQ2	ASSET.EQ23

Database Configuration

Table: PM **The PM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PMEQ3	23	DECIMAL	15	2	N	PMEQ3	ASSET.EQ24
PMNUM	1	UPPER	8	0	N	PM	
PMUID	49	BIGINT	19	0	Y	PMUID	
PRIORITY	10	INTEGER	12	0	Y	Priority	
REFORECAST	114	YORN	1	0	Y	Reforecast Subsequent Dates	
REPAIRFACILITY	105	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	104	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
ROUTE	31	UPPER	8	0	N	Route	ROUTES.ROUTE
SATURDAY	56	YORN	1	0	Y	Saturday	
SCHEDEARLY	102	YORN	1	0	N	Schedule Early on Frequency Conflict	
SITEID	40	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	71	BIGINT	19	0	Y	Start Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	94	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	88	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	77	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	99	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTMEASUREUNITUID	95	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	78	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	101	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTOFFSETUNITUID	96	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	79	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	82	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	80	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	84	ALN	30	0	N	Start Z Offset Referent	

Database Configuration

Table: PM **The PM Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUS	48	UPPER	20	0	N	Status	
STATUSIFACE	68	YORN	1	0	N	Has Status Changed	
STCONOFFSET	116	DURATION	8	0	Y	Start Constraint Offset	
STORELOC	26	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITE	59	UPPER	8	0	N	Storeroom Site	SITE.SITEID
SUNDAY	50	YORN	1	0	Y	Sunday	
SUPERVISOR	18	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGSTARTTIME	103	TIME	3	0	Y	Target Start Time	
THURSDAY	54	YORN	1	0	Y	Thursday	
TUESDAY	52	YORN	1	0	Y	Tuesday	
USEASSETDEFREPFAC	106	YORN	1	0	N	Use Asset's Default Repair Facility	
USEFREQUENCY	30	YORN	1	0	Y	Use this PM to Trigger PM Hierarchy	
USETARGETDATE	7	YORN	1	0	Y	Use Last WO's Start Information to Calculate Next Due Frequency	
WEDNESDAY	53	YORN	1	0	Y	Wednesday	
WORKTYPE	11	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSEQUENCE	29	INTEGER	12	0	Y	Sequence	WORKORDER.WOSEQUENCE
WOSTATUS	38	UPPER	16	0	Y	Work Order Status	WORKORDER.STATUS

Database Configuration

Table: PMANCESTOR **Relationship between a PM and an Ancestor PM.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	2	UPPER	8	0	N	Ancestor	PM.PMNUM
HIERARCHYLEVELS	3	INTEGER	12	0	Y	Hierarchy Levels	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMANCESTORID	6	BIGINT	19	0	Y	PMANCESTORID	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PMCHANGESTATUS **Parameters for Preventive Maintenance Change Statu**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROLLTOALLCHILDREN	2	YORN	1	0	N	Roll New Status to All Child PMs	
STATUS	1	UPPER	20	0	N	New Status	PM.STATUS

Database Configuration

Table: PMFORECAST **Stores PM forecast dates and the new dates**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Changed Date	
CREATEBY	6	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	7	DATETIME	10	0	Y	Created Date	
FORECASTDATE	4	DATE	4	0	Y	Forecast Date	
FORECASTSEQNO	10	INTEGER	12	0	Y	PM forecast sequence Number	
JPNUM	11	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LTDPMCOUNTER	3	INTEGER	12	0	Y	Life To Date Counter	PM.PMCOUNTER
NEWDATE	5	DATE	4	0	Y	New Date	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMFORECASTID	13	BIGINT	19	0	Y	Unique Id	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
REGENERATE	15	YORN	1	0	Y	Reforecast Pending	
REMARKS	14	ALN	4000	0	N	Remarks	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PMFORECASTCRONPARAM **PM Forecast crontask param validation mbo**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EMAILTO	4	ALN	256	0	N	E-mail To	
FORECASTFORDAYS	6	INTEGER	12	0	N	Forecast for Days	
LOGFILE	3	ALN	256	0	N	Log File	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	1	UPPER	8	0	N	Site	SITE.SITEID
WHERECLAUSE	5	ALN	4000	0	Y	Where Clause	QUERY.CLAUSE

Database Configuration

Table: PMFORECASTGEN **Parameters for PM's forecast generation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASYNC	3	YORN	1	0	Y	Run Forecast Generation in the Background	
GENDURATION	2	INTEGER	12	0	N	Forecast For (Days)	
GENUNTILDATE	1	DATE	4	0	Y	Forecast Until	
TOEMAILADDR	4	ALN	100	0	Y	Notification E-mail for Forecast Generation	EMAIL.EMAILADDRESS

Database Configuration

Table: PMFORECASTJP **Stores PM forecast Job plans and LtdPMCounter**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CREATEBY	4	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	5	DATETIME	10	0	Y	Created Date	
FORECASTSEQNO	10	INTEGER	12	0	Y	PM forecast sequence Number	
JPNUM	8	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LTDPMCOUNTER	3	INTEGER	12	0	Y	Life To Date Counter	PM.PMCOUNTER
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMFORECASTJPID	12	BIGINT	19	0	Y	Unique Id	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
ROOTANCESTOR	11	UPPER	8	0	N	Root Ancestor	PM.PMNUM
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PMMETER **PM Meter table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALERTLEAD	8	DECIMAL	15	2	N	Alert Lead	
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AVERAGE	17	DECIMAL	15	2	Y	Average Units/Day	ASSETMETER.AVERAGE
DATEOFNEXTWO	13	DATE	4	0	N	Estimated Next Due Date	
FREQUENCY	7	DECIMAL	15	2	N	Frequency	
LASTPMWOGENREAD	12	DECIMAL	15	2	N	Meter Reading	
LASTPMWOGENREADDT	15	DATETIME	10	0	N	Meter Reading Date	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LTDLASTPMWOREAD	21	DECIMAL	15	2	N	Life to Date Meter Reading	PMMETER.LASTPMWOGENREAD
LTDREADATNEXTWO	20	DECIMAL	15	2	N	LTD Next Meter Reading	PMMETER.LASTPMWOGENREAD
METERNAME	6	UPPER	10	0	N	Meter	METER.METERNAME
NEWREADINGATNXTWO	19	DECIMAL	15	0	Y	New Reading	
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMMETERID	16	BIGINT	19	0	Y	PMMETERID	
PMNUM	2	UPPER	8	0	N	PM	PM.PMNUM
READINGATNEXTWO	10	DECIMAL	15	2	Y	Next Meter Reading	METERREADING.READING
ROLLOVER	18	DECIMAL	15	2	Y	Rollover	METERINGROUP.ROLLOVER
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TOLERANCE	14	DECIMAL	15	2	N	Generate WO Ahead By	PMMETER.FREQUENCY
UNITSTOGO	11	DECIMAL	15	2	N	Units to Go	
UPDMETER	9	YORN	1	0	Y	Update Meter	

Database Configuration

Table: PMSEASONS **The PM Active SeasonalDates**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDAY	6	SMALLINT	10	0	Y	End Day	
ENDMONTH	5	UPPER	16	0	Y	End Month	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMNUM	2	UPPER	8	0	N	PM	PM.PMNUM
PMSEASONSID	1	BIGINT	19	0	Y	Unique Id	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
STARTDAY	4	SMALLINT	10	0	Y	Start Day	
STARTMONTH	3	UPPER	16	0	Y	Start Month	

Database Configuration

Table: PMSEQUENCE **The PMSEQUENCE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTERVAL	3	INTEGER	12	0	Y	Sequence	
JPNUM	2	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM_NP	7	INTEGER	12	0	N	Revision	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
PMSEQUENCEID	6	BIGINT	19	0	Y	PMSEQUENCEID	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PMSTATUSDUMMY **Dummy non-persistent object for the PM status.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	2	ALN	50	0	N	Memo	
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM

Database Configuration

Table: PMVIAROUTE **Parameters of PM for display**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JPNUM	3	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
NEXTDATE	4	DATE	4	0	Y	Next Date	PM.NEXTDATE
PMNUM	1	UPPER	8	0	N	PM	PM.PMNUM
ROUTE	2	UPPER	8	0	N	Route	ROUTES.ROUTE

Database Configuration

Table: PMWORKGENERATION **Parameters for Pm's work order generation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASYNC	3	YORN	1	0	N	Run Work Order Generation in the Background	
LEADTIME	1	INTEGER	12	0	Y	Generate WOs Due Today Plus This Number of Days	PM.LEADTIME
REPAIRFACILITY	6	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	5	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
TOEMAILADDR	4	ALN	100	0	Y	Notification E-mail for Work Order Generation	EMAIL.EMAILADDRESS
USEASSETDEFREPFAC	7	YORN	1	0	N	Use Asset's Default Repair Facility	
USEFREQUENCY	2	YORN	1	0	Y	Use Frequency Criteria	PM.USEFREQUENCY

Database Configuration

Table: PO **The PO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWRECEIPT	88	YORN	1	0	Y	Allow Receipts and Invoices	
BILLTO	20	UPPER	30	0	N	Bill To	ADDRESS.ADDRESSCODE
BILLTOATTN	21	UPPER	30	0	N	Attention	PERSON.PERSONID
BUYAHEAD	42	YORN	1	0	Y	Buy Ahead Rate	
BUYERCOMPANY	57	UPPER	30	0	N	Buyer Company	ADDRESS.ADDRESSCODE
CHANGEBY	23	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	24	DATETIME	10	0	Y	Changed Date	
CONTACT	12	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTREFID	75	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	73	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	76	INTEGER	12	0	Y	Contract Revision	CONTRACT.REVISIONNUM
CONTRELEASESEQ	77	INTEGER	12	0	Y	Release #	CONTRACT.REVISIONNUM
CURRENCYCODE	39	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTOMERNUM	16	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	67	LONGALN	32000	0	Y	Details	
ECOMSTATUSDATE	60	DATETIME	10	0	Y	E-commerce Date of Status Change	
ENDDATE	55	DATE	4	0	N	End Date	
EXCHANGEDATE	41	DATE	4	0	Y	Exchange Date	
EXCHANGERATE	40	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	58	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	63	ALN	10	0	N	External Reference ID	
FOB	17	ALN	20	0	N	FOB Point	COMPANIES.FOB
FOLLOWUPDATE	6	DATE	4	0	Y	Follow-up Date	
FREIGHTTERMS	13	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	68	LONGALN	32000	0	Y	Freight Terms Long Description	
HASLD	83	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	26	YORN	1	0	Y	History	

Database Configuration

Table: PO **The PO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
IGNORECNTREV	89	YORN	1	0	Y	Bypass Contract Revision on PO Approval	
INCLUSIVE1	46	YORN	1	0	Y	Pay Tax to Vendor	
INCLUSIVE2	47	YORN	1	0	Y	Include Tax 2	
INCLUSIVE3	48	YORN	1	0	Y	Include Tax 3	
INCLUSIVE4	52	YORN	1	0	Y	Include Tax 4	
INCLUSIVE5	53	YORN	1	0	Y	Include Tax 5	
INSPECTIONREQUIRED	80	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INTERNAL	49	YORN	1	0	Y	Internal	
INTERNALCHANGE	87	YORN	1	0	Y	Internal Change	
LANGCODE	82	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MNETSENT	59	ALN	25	0	N	E-commerce Status	
NP_STATUSMEMO	81	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORDERDATE	4	DATETIME	10	0	Y	Ordered Date	
ORGID	66	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGINALPONUM	8	UPPER	8	0	N	Original PO	PO.PONUM
OWNERSYSID	62	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PAYMENTTERMS	14	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PAYONRECEIPT	56	YORN	1	0	Y	Pay on Receipt	COMPANIES.PAYONRECEIPT
PO1	27	ALN	10	0	N	Po1	PR.PR1
PO10	36	YORN	1	0	N	Po10	PR.PR10
PO2	28	ALN	10	0	N	Po2	PR.PR2
PO3	29	ALN	10	0	N	Po3	PR.PR3

Database Configuration

Table: PO **The PO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PO4	30	ALN	10	0	N	Po4	PR.PR4
PO5	31	ALN	10	0	N	Po5	PR.PR5
PO6	32	AMOUNT	10	2	N	Po6	PR.PR6
PO7	33	DATETIME	10	0	N	Po7	PR.PR7
PO8	34	DECIMAL	15	2	N	Po8	PR.PR8
PO9	35	INTEGER	12	0	N	Po9	PR.PR9
POID	74	BIGINT	19	0	Y	POID	
PONUM	1	UPPER	8	0	N	PO	
POTYPE	7	UPPER	12	0	Y	Type	
POTYPEMODE	70	ALN	50	0	N	Mode Type	
PRETAXTOTAL	72	DECIMAL	10	2	N	Pretax Total	
PRIORITY	25	INTEGER	12	0	Y	Priority	
PURCHASEAGENT	3	UPPER	30	0	N	Buyer	PERSON.PERSONID
RECEIPTS	38	ALN	20	0	Y	Receipts	
RECEIVEDTOTALCOST	69	DECIMAL	10	2	N	Received Cost	
REQUIREDDATE	5	DATETIME	10	0	Y	Required Date	
REVCOMMENTS	86	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	90	LONGALN	32000	0	N	Revision Comments Long description	
REVISIONNUM	85	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDERSYSID	64	ALN	50	0	N	Sender System ID	
SHIPTO	18	UPPER	30	0	N	Ship To	ADDRESS.ADDRESSCODE
SHIPTOATTN	19	UPPER	30	0	N	Attention	PERSON.PERSONID
SHIPVIA	15	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
SITEID	65	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	61	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STARTDATE	54	DATE	4	0	N	Start Date	
STATUS	9	UPPER	20	0	Y	Status	
STATUSDATE	10	DATETIME	10	0	Y	Status Date	

Database Configuration

Table: PO **The PO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUSIFACE	84	YORN	1	0	N	Has Status Changed	
STORELOC	78	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITEID	79	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TOTALBASECOST	71	DECIMAL	10	2	N	Total Base Cost	
TOTALCOST	22	DECIMAL	10	2	Y	Total Cost	
TOTALTAX1	43	DECIMAL	10	2	Y	Total Tax	
TOTALTAX2	44	DECIMAL	10	2	Y	Total Tax 2	
TOTALTAX3	45	DECIMAL	10	2	Y	Total Tax 3	
TOTALTAX4	50	DECIMAL	10	2	Y	Total Tax 4	
TOTALTAX5	51	DECIMAL	10	2	Y	Total Tax 5	
VENDELIVERYDATE	37	DATE	4	0	N	Vendor Date	
VENDOR	11	UPPER	12	0	N	Company	COMPANIES.COMPANY

Database Configuration

Table: POCHANGESTATUS **Parameters for Purchase Order Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GENSTATUSACTION	4	YORN	1	0	Y	Memo	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	Y	Status Date	PO.STATUSDATE
STATUS	1	UPPER	20	0	Y	New Status	PO.STATUS

Database Configuration

Table: POCOST Table to hold the distributed cost records

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COSTLINENUM	14	INTEGER	12	0	Y	Cost Line	
FCPROJECTID	12	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	13	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	5	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	11	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	4	GL	23	0	Y	GL Debit Account	
LINECOST	8	DECIMAL	10	2	Y	Line Cost	POLINE.LINECOST
LOADEDCOST	9	DECIMAL	10	2	Y	Loaded Cost	POLINE.LOADEDCOST
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTAGE	10	DECIMAL	5	2	N	Percentage	
POCOSTID	1	BIGINT	19	0	Y	Cost Line	
POLINEID	3	BIGINT	19	0	Y	Poline ID	POLINE.POLINEID
PONUM	2	UPPER	8	0	N	PO	PO.PONUM
QUANTITY	15	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
REVISIONNUM	16	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	17	UPPER	7	0	N	Revision Status	CONTRACTLINE.REVSTATUS
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: POECOMSTATUS **Holds history of e-commerce communication status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	3	DATETIME	10	0	N	Changed Date	
MEMO	4	ALN	254	0	N	Memo	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POECOMSTATUSID	7	BIGINT	19	0	Y	POECOMSTATUSID	
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
REVISIONNUM	8	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	ALN	25	0	N	Comm Status	PO.MNETSENT

Database Configuration

Table: POFROMPRINPUT **Non-persistent table for creating PO from PR**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: POFROMRFQINPUT **Non-persistent table for creating PO from RFQ**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
VENDOR	3	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: POINTWO **The POINTWO Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
EFFECTIVEDATE	3	DATETIME	10	0	Y	Effective Date	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POINTMEASUREMENTID	8	BIGINT	19	0	Y	Point Measurement ID	MEASUREMENT.MEASUREMENTID
POINTNUM	2	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
POINTWOID	9	BIGINT	19	0	Y	POINTWOID	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AMOUNTTORECEIVE	100	FLOAT	8	0	N	Amount to Receive	
ASSETNUM	33	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CATALOGCODE	5	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATEGORY	50	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
CHARGESTORE	34	YORN	1	0	Y	Charge to Store	
CLASSSTRUCTUREID	123	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	106	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	105	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	103	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONSIGNMENT	132	YORN	1	0	N	Consignment	INVENTORY.CONSIGNMENT
CONTRACTREFID	107	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	104	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	108	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CONTREFLINEID	112	BIGINT	19	0	N	Contract Reference Line ID	CONTRACTLINE.CONTRACTLINEID
CONTREFLINENUM	124	INTEGER	12	0	N	Contract Reference Line	CONTRACTLINE CONTRACTLINENUM
CONVERSION	118	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	17	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	91	LONGALN	32000	0	Y	Details	
ENTERBY	16	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	15	DATETIME	10	0	Y	Entered Date	
ENTEREDASTASK	88	YORN	1	0	Y	Entered as Task	
FCPROJECTID	110	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	111	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	79	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	36	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	35	GL	23	0	Y	GL Debit Account	

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HASLD	119	YORN	1	0	Y	Has Long Description	
INSPECTIONREQUIRED	56	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
INTRANSITQTY	117	DECIMAL	15	2	N	Quantity in Transit	
ISDISTRIBUTED	86	YORN	1	0	N	Distributed	
ISSUE	25	YORN	1	0	Y	Issue on Receipt	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	90	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	116	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	37	DECIMAL	10	2	Y	Line Cost	
LINECOST2	59	DECIMAL	10	2	Y	Secondary Line Cost	
LINETYPE	89	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOADEDCOST	53	DECIMAL	10	2	Y	Loaded Cost	
LOCATION	52	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	45	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	120	YORN	1	0	N	Marketplace Item	
MODELNUM	4	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	61	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	60	UPPER	8	0	N	Requisition	MR.MRNUM
ORDERQTY	6	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	7	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	85	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PCARDEXPDATE	78	ALN	7	0	N	Procurement Card Expiration	PERSON.PCARDEXPDATE
PCARDNUM	76	ALN	30	0	N	Procurement Card #	PERSON.PCARDNUM
PCARDTYPE	77	ALN	20	0	N	Procurement Card Type	PERSON.PCARDTYPE

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PCARDVERIFICATION	80	ALN	4	0	N	Procurement Card Verification Value	PERSON.PCARDVERIFICATION
PERCENTAGE	99	FLOAT	8	0	N	Percentage	
PL1	18	ALN	10	0	N	Pl1	PRLINE.RL1
PL10	66	ALN	10	0	N	PL10	PRLINE.RL10
PL2	19	ALN	10	0	N	Pl2	PRLINE.RL2
PL3	20	ALN	10	0	N	Pl3	PRLINE.RL3
PL4	21	DECIMAL	15	2	N	Pl4	PRLINE.RL4
PL5	22	ALN	10	0	N	Pl5	PRLINE.RL5
PL6	62	ALN	10	0	N	PL6	PRLINE.RL6
PL7	63	ALN	10	0	N	PL7	PRLINE.RL7
PL8	64	ALN	10	0	N	PL8	PRLINE.RL8
PL9	65	ALN	10	0	N	PL9	PRLINE.RL9
PLIN1	28	ALN	10	0	N	Plin1	ITEM.IN19
PLIN2	29	ALN	10	0	N	Plin2	ITEM.IN20
PLIN3	30	ALN	10	0	N	Plin3	ITEM.IN21
PLIN4	31	DATETIME	10	0	N	Plin4	ITEM.IN22
PLIN5	32	DECIMAL	15	2	N	Plin5	ITEM.IN23
PLIN6	67	ALN	10	0	N	PLIN6	ITEM.IN24
PLIN7	68	ALN	10	0	N	PLIN7	ITEM.IN25
PLIN8	69	ALN	10	0	N	PLIN8	ITEM.IN26
PLIN9	70	ALN	10	0	N	PLIN9	ITEM.IN27
POLALN1	71	ALN	10	0	N	POLALN1	MRLINE.MRLALN1
POLALN2	72	ALN	10	0	N	POLALN2	MRLINE.MRLALN2
POLALN3	73	ALN	10	0	N	POLALN3	MRLINE.MRLALN3
POLALN4	74	ALN	10	0	N	POLALN4	MRLINE.MRLALN4
POLALN5	75	ALN	10	0	N	POLALN5	MRLINE.MRLALN5
POLINEID	58	BIGINT	19	0	Y	ID	
POLINENUM	26	INTEGER	12	0	Y	Line	PRLINE.PRLINENUM

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
PRLINENUM	97	INTEGER	12	0	N	PR Line	
PRNUM	98	UPPER	8	0	N	PR	PR.PRNUM
PRORATECOST	57	DECIMAL	10	2	Y	Prorate Cost	
PRORATESERVICE	54	YORN	1	0	Y	Prorate Service	
QTYTORECEIVE	102	FLOAT	8	0	N	Quantity	
RECEIPTREQD	44	YORN	1	0	N	Receipt Required	
RECEIPTSCOMPLETE	55	YORN	1	0	Y	Receipts Complete	
RECEIPTTOLAMT	129	FLOAT	9	0	Y	Receipt Tolerance Amount	
RECEIPTTOLERANCE	128	DECIMAL	15	2	N	Receipt Tolerance %	
RECEIPTTOLQTY	130	FLOAT	9	0	Y	Receipt Tolerance Quantity	
RECEIVEDLINECOST	101	FLOAT	8	0	N	Received Line Cost	
RECEIVEDQTY	9	DECIMAL	15	2	Y	Quantity Received	
RECEIVEDTOTALCOST	11	DECIMAL	10	2	Y	Received Line Cost	
RECEIVEDUNITCOST	10	DECIMAL	10	2	Y	Received Unit Cost	
REFWO	87	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REJECTEDQTY	12	DECIMAL	15	2	Y	Quantity Rejected	INVENTORY.ORDERQTY
REMARK	51	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	92	LONGALN	32000	0	Y	Remark Long Description	
REQDELIVERYDATE	24	DATE	4	0	Y	Required Date	
REQUESTEDBY	23	UPPER	30	0	N	Requested By	PERSON.PERSONID
RESTYPE	131	UPPER	16	0	N	Reservation Type	

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REVISIONNUM	125	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	126	UPPER	7	0	N	Revision Status	CONTRACTLINE.REVSTATUS
RFQLINENUM	122	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM
RFQNUM	121	UPPER	8	0	N	RFQ	RFQ.RFQNUM
SCHEDULEID	109	BIGINT	19	0	Y	Payment Schedule	SCHEDULE.SCHEDULEID
SHIPTO	114	UPPER	30	0	N	Ship To	ADDRESS.ADDRESSCODE
SHIPTOATTN	115	UPPER	30	0	N	Attention	PERSON.PERSONID
SITEID	84	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	3	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
SUPERVISOR	14	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TASKID	95	INTEGER	12	0	N	WO Task	
TAX1	39	DECIMAL	10	2	Y	Tax	
TAX1CODE	38	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	41	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	40	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	43	DECIMAL	10	2	Y	Tax 3	
TAX3CODE	42	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	47	DECIMAL	10	2	Y	Tax 4	
TAX4CODE	46	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	49	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	48	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TAXED	27	YORN	1	0	Y	Taxed	
TAXEXEMPT	127	YORN	1	0	Y	Tax Exempt	
TOORGID	133	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID
TOSITEID	113	UPPER	8	0	N	Site	SITE.SITEID
UNINVOICEDCOST	93	DECIMAL	10	2	N	Uninvoiced Cost	
UNINVOICEDQUANTITY	94	DECIMAL	15	2	N	Uninvoiced Quantity	
UNITCOST	8	DECIMAL	10	2	Y	Unit Cost	

Database Configuration

Table: POLINE **The POLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VENDELIVERYDATE	13	DATE	4	0	Y	Vendor Date	
VENDORPACKCODE	81	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	82	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORWAREHOUSE	83	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	96	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: POREVISIONINPUT **Non-Persistent object to show the revision detail.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWRECEIPT	5	YORN	1	0	Y	Allow Receipts and Invoices	
HASLD	6	YORN	1	0	Y	Has Long Description	
INTERNALCHANGE	4	YORN	1	0	Y	Internal Change	PO.INTERNALCHANGE
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
REVDESCRIPTION	3	ALN	100	0	N	Revision Description	PR.DESCRIPTION
REVDESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Revision Description Long description	
REVISIONNUM	2	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM

Database Configuration

Table: PORTLET **Available Portlets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTROLNAME	5	LOWER	50	0	N	Control Name	
DESCRIPTION	2	ALN	100	0	N	Portlet	
FORMAT	3	ALN	10	0	N	Suggested Format	
PORTLETID	1	UPPER	15	0	N	Portlet Id	
PORTLETUID	4	BIGINT	19	0	Y	PORTLETUID	

Database Configuration

Table: PORTLETDISPLAY Portlet Display

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COLOR	4	ALN	10	0	Y	Color	
EXPRESSION	2	ALN	8	0	Y	Expression	
EXPVALUE	3	ALN	50	0	Y	Expression Value	
LAYOUTID	5	INTEGER	12	0	N	Portlet Id	
PORTLETDISPLAYID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: POSTATUS **The POSTATUS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	3	DATETIME	10	0	Y	Status Date	PO.STATUSDATE
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
POSTATUSID	8	BIGINT	19	0	Y	POSTATUSID	
REVISIONNUM	9	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	UPPER	20	0	Y	Status	PO.STATUS

Database Configuration

Table: POTERM **PO Terms and Conditions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	8	YORN	1	0	N	Can Edit	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
POTERMID	10	BIGINT	19	0	Y	POTERMID	
REVISIONNUM	13	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDTOVENDOR	9	YORN	1	0	Y	Send to Vendor	
SEQNUM	2	INTEGER	12	0	N	Sequence	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TERMID	3	UPPER	25	0	N	Term	

Database Configuration

Table: PPCRAFTRATE **Premium Pay Craft Rates**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFT	1	UPPER	8	0	N	Craft	CRAFT.CRAFT
DELIMITER	12	UPPER	1	0	N	Delimiter	
DISPLAYLABOR	11	UPPER	8	0	N	Labor	LABOR.LABORCODE
DISPLAYRATE	6	DECIMAL	10	2	N	Rate	
DISPLAYRATETYPE	8	UPPER	10	0	N	Rate Type	
INHERIT	5	YORN	1	0	N	Inherit Rate from Premium Pay Code	
LABORINHERIT	7	YORN	1	0	N	Inherit Rate from Craft	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PPCRAFTRATEID	9	BIGINT	19	0	Y	PPCRAFTRATEID	
PREMIUMPAYCODE	10	UPPER	8	0	N	Premium Pay Code	PREMIUMPAY.PREMIUMPAYCODE
RATE	4	AMOUNT	10	2	N	Rate	
RATETYPE	3	UPPER	10	0	N	Rate Type	PREMIUMPAY.DEFAULTRATETYPE

Database Configuration

Table: PPLABORRATE **Premium Pay exception table for Labors**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFT	3	UPPER	8	0	N	Craft	CRAFT.CRAFT
LABORCODE	1	UPPER	8	0	N	Labor	LABOR.LABORCODE
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PPLABORRATEID	5	BIGINT	19	0	Y	PPLABORRATEID	
PREMIUMPAYCODE	6	UPPER	8	0	N	Premium Pay Code	PREMIUMPAY.PREMIUMPAYCODE
RATE	4	AMOUNT	10	2	N	Rate	

Database Configuration

Table: PR **The PR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BILLTO	14	UPPER	30	0	N	Bill To	ADDRESS.ADDRESSCODE
BILLTOATTN	15	UPPER	30	0	N	Attention	PERSON.PERSONID
BUYAHEAD	38	YORN	1	0	Y	Buy Ahead Rate	
CHANGEBY	20	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	19	DATETIME	10	0	Y	Changed Date	
CONTACT	6	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTREFID	74	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	71	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	75	INTEGER	12	0	Y	Contract Revision	CONTRACT.REVISIONNUM
CURRENCYCODE	35	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTOMERNUM	7	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
DESCRIPTION	16	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	67	LONGALN	32000	0	Y	Details	
EXCHANGEDATE	37	DATE	4	0	Y	Exchange Date	
EXCHANGERATE	36	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	51	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	54	ALN	10	0	N	External Reference ID	
FOB	8	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	9	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	68	LONGALN	32000	0	Y	Freight Terms Long Description	
HASLD	81	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	23	YORN	1	0	Y	History	
INCLUSIVE1	42	YORN	1	0	Y	Pay Tax to Vendor	
INCLUSIVE2	43	YORN	1	0	Y	Include Tax 2	
INCLUSIVE3	44	YORN	1	0	Y	Include Tax 3	
INCLUSIVE4	48	YORN	1	0	Y	Include Tax 4	
INCLUSIVE5	49	YORN	1	0	Y	Include Tax 5	
INSPECTIONREQUIRED	78	YORN	1	0	N	Inspection Required	COMPANIES

Database Configuration

Table: PR **The PR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							INSPECTIONREQUIRED
INTERNAL	45	YORN	1	0	Y	Internal	
ISSUEDATE	2	DATETIME	10	0	Y	Requested Date	
LANGCODE	80	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NOVENDOR	72	YORN	1	0	Y	No Vendor	
NP_STATUSMEMO	79	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	66	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	53	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PAYMENTTERMS	11	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PAYONRECEIPT	50	YORN	1	0	Y	Pay on Receipt	COMPANIES.PAYONRECEIPT
PCARDEXPDATE	62	ALN	7	0	N	Procurement Card Expiration	PERSON.PCARDEXPDATE
PCARDNUM	60	ALN	30	0	N	Procurement Card #	PERSON.PCARDNUM
PCARDTYPE	61	ALN	20	0	N	Procurement Card Type	PERSON.PCARDTYPE
PCARDVERIFICATION	64	ALN	4	0	N	Procurement Card Verification Value	PERSON.PCARDVERIFICATION
PR1	24	ALN	10	0	N	Pr1	
PR10	33	YORN	1	0	N	Pr10	
PR2	25	ALN	10	0	N	Pr2	
PR3	26	ALN	10	0	N	Pr3	
PR4	27	ALN	10	0	N	Pr4	
PR5	28	ALN	10	0	N	Pr5	
PR6	29	AMOUNT	10	2	N	Pr6	
PR7	30	DATETIME	10	0	N	Pr7	
PR8	31	DECIMAL	15	2	N	Pr8	

Database Configuration

Table: PR **The PR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PR9	32	INTEGER	12	0	N	Pr9	
PRETAXTOTAL	70	DECIMAL	10	2	N	Pretax Total	
PRID	73	BIGINT	19	0	Y	PRID	
PRIORITY	22	INTEGER	12	0	Y	Priority	
PRLA1	55	ALN	10	0	N	PRLA1	
PRLA2	56	ALN	10	0	N	PRLA2	
PRLA3	57	ALN	10	0	N	PRLA3	
PRLA4	58	ALN	10	0	N	PRLA4	
PRLA5	59	ALN	10	0	N	PRLA5	
PRNUM	1	UPPER	8	0	N	PR	
REQUESTEDBY	4	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUIREDDATE	3	DATETIME	10	0	Y	Required Date	
SENDERSYSID	63	ALN	50	0	N	Sender System ID	
SHIPTO	12	UPPER	30	0	N	Ship To	ADDRESS.ADDRESSCODE
SHIPTOATTN	13	UPPER	30	0	N	Attention	PERSON.PERSONID
SHIPVIA	10	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
SITEID	65	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	52	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
STATUS	17	UPPER	12	0	Y	Status	
STATUSDATE	18	DATETIME	10	0	Y	Status Date	
STATUSIFACE	82	YORN	1	0	N	Has Status Changed	
STORELOC	76	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITEID	77	UPPER	8	0	N	Storeroom Site	SITE.SITEID
SUPERVISOR	34	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TOTALBASECOST	69	DECIMAL	10	2	N	Total Base Cost	
TOTALCOST	21	DECIMAL	10	2	Y	Total Cost	
TOTALTAX1	39	DECIMAL	10	2	Y	Total Tax	
TOTALTAX2	40	DECIMAL	10	2	Y	Total Tax 2	

Database Configuration

Table: PR **The PR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TOTALTAX3	41	DECIMAL	10	2	Y	Total Tax 3	
TOTALTAX4	46	DECIMAL	10	2	Y	Total Tax 4	
TOTALTAX5	47	DECIMAL	10	2	Y	Total Tax 5	
VENDOR	5	UPPER	12	0	N	Company	COMPANIES.COMPANY

Database Configuration

Table: PRCHANGESTATUS **Non-persistent table for PR change status dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GENSTATUSACTION	4	YORN	1	0	Y	Memo	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	Y	Status Date	PR.STATUSDATE
STATUS	1	UPPER	12	0	Y	New Status	PR.STATUS

Database Configuration

Table: PRCOST **Table to hold the distributed cost records**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COSTLINENUM	14	INTEGER	12	0	Y	Cost Line	
FCPROJECTID	12	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	13	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	5	UPPER	8	0	N	FINCNTRLID	FINCNTRL.FINCNTRLID
GLCREDITACCT	11	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	4	GL	23	0	Y	GL Debit Account	
LINECOST	8	DECIMAL	10	2	Y	Line Cost	PRLINE.LINECOST
LOADEDCOST	9	DECIMAL	10	2	Y	Loaded Cost	PRLINE.LOADEDCOST
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERCENTAGE	3	DECIMAL	5	2	N	Percentage	
PRCOSTID	1	BIGINT	19	0	Y	PR Cost Line ID	
PRLINEID	10	BIGINT	19	0	N	PR Line ID	PRLINE.PRLINEID
PRNUM	2	UPPER	8	0	N	PR	PR.PRNUM
QUANTITY	15	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PRECAUTION **Work related safety precaution**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	15	LONGALN	32000	0	Y	Details	
HASLD	18	YORN	1	0	Y	Has Long Description	
LANGCODE	17	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREC01	3	ALN	10	0	N	Extra 1	
PREC02	4	ALN	10	0	N	Extra 2	
PREC03	5	ALN	10	0	N	Extra 3	
PREC04	6	ALN	10	0	N	Extra 4	
PREC05	7	ALN	10	0	N	Extra 5	
PREC06	8	AMOUNT	10	2	N	Extra 6	
PREC07	9	DATETIME	10	0	N	Extra 7	
PREC08	10	DECIMAL	15	2	N	Extra 8	
PREC09	11	ALN	10	0	N	Extra 9	
PREC10	12	YORN	1	0	N	Extra 10	
PRECAUTIONID	1	UPPER	8	0	N	Precaution	
PRECAUTIONUID	16	BIGINT	19	0	Y	PRECAUTIONUID	
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PREMIUMPAY Premium Pay

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFAULTRATE	4	DECIMAL	10	2	N	Default Rate	
DEFAULTRATETYPE	3	UPPER	10	0	N	Default Rate Type	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	N	Details	
GLOBALPPCODE	5	YORN	1	0	N	Apply to New Crafts	
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREMIUMPAYCODE	8	UPPER	8	0	N	Premium Pay Code	
PREMIUMPAYID	7	BIGINT	19	0	Y	PREMIUMPAYID	

Database Configuration

Table: PRICALC **Priority Calculations Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FINDEX	1	SMALLINT	10	0	Y	Formula Index	
FORMULA	2	ALN	254	0	Y	Formula	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRICALCID	6	BIGINT	19	0	Y	PRICALCID	
SELECTED	3	YORN	1	0	Y	Selected	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PRLINE **The PRLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	25	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CATALOGCODE	39	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATEGORY	46	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
CHARGESTORE	26	YORN	1	0	Y	Charge to Store	
CLASSSTRUCTUREID	114	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	100	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	99	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	94	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONSIGNMENT	119	YORN	1	0	N	Consignment	INVENTORY.CONSIGNMENT
CONTRACTID	111	BIGINT	19	0	Y	Identifies the contract identifier that was created from this PR	CONTRACT.CONTRACTID
CONTRACTLINEID	97	BIGINT	19	0	N	ContractLine ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	96	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	95	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTREFID	102	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	98	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	103	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CONTRACTREV	104	INTEGER	12	0	Y	Contract Revision	CONTRACT.REVISIONNUM
CONTREFLINEID	108	BIGINT	19	0	N	Contract Reference Line ID	CONTRACTLINE.CONTRACTLINEID
CONVERSION	110	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
CONVERTTOCONTRACT	101	YORN	1	0	Y	Copy to Contract	
CONVERTTORFQ	51	YORN	1	0	Y	Copy to RFQ	
DESCRIPTION	12	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	90	LONGALN	32000	0	Y	Details	
ENTERBY	11	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	10	DATETIME	10	0	Y	Entered Date	
ENTEREDASTASK	87	YORN	1	0	Y	Entered as Task	

Database Configuration

Table: PRLINE **The PRLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FCPROJECTID	106	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	107	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	77	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	28	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	27	GL	23	0	Y	GL Debit Account	
HASLD	112	YORN	1	0	Y	Has Long Description	
INSPECTIONREQUIRED	54	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISDISTRIBUTED	85	YORN	1	0	N	Distributed	
ISSUE	19	YORN	1	0	Y	Issue on Receipt	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	89	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	109	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	29	DECIMAL	10	2	Y	Line Cost	
LINECOST2	57	DECIMAL	10	2	Y	Secondary Line Cost	
LINETYPE	88	UPPER	15	0	Y	Line Type	
LOADEDCOST	49	DECIMAL	10	2	Y	Loaded Cost	
LOCATION	48	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	37	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	113	YORN	1	0	N	Marketplace Item	
MODELNUM	38	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	59	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	58	UPPER	8	0	N	Requisition	MR.MRNUM
ORDERQTY	4	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	5	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: PRLINE **The PRLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	83	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PCARDEXPDATE	76	ALN	7	0	N	Procurement Card Expiration	PERSON.PCARDEXPDATE
PCARDNUM	74	ALN	30	0	N	Procurement Card #	PERSON.PCARDNUM
PCARDTYPE	75	ALN	20	0	N	Procurement Card Type	PERSON.PCARDTYPE
PCARDVERIFICATION	78	ALN	4	0	N	Procurement Card Verification Value	PERSON.PCARDVERIFICATION
POLINEID	56	INTEGER	12	0	Y	Poline ID	
POLINENUM	45	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	7	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	116	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	115	UPPER	8	0	N	PO Site	SITE.SITEID
PRLALN1	69	ALN	10	0	N	PRLALN1	MRLINE.MRLALN1
PRLALN2	70	ALN	10	0	N	PRLALN2	MRLINE.MRLALN2
PRLALN3	71	ALN	10	0	N	PRLALN3	MRLINE.MRLALN3
PRLALN4	72	ALN	10	0	N	PRLALN4	MRLINE.MRLALN4
PRLALN5	73	ALN	10	0	N	PRLALN5	MRLINE.MRLALN5
PRLINEID	84	BIGINT	19	0	N	PRLine ID	
PRLINENUM	44	INTEGER	12	0	Y	Line	
PRNUM	1	UPPER	8	0	N	PR	PR.PRNUM
PRORATESERVICE	50	YORN	1	0	Y	Prorated Service	
RECEIPTREQD	36	YORN	1	0	N	Receipt Required	
REFWO	86	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REMARK	47	ALN	50	0	N	Remarks	
REMARK_LONGDESCRIPTION	91	LONGALN	32000	0	Y	Remark Long Description	
REQDELIVERYDATE	8	DATE	4	0	Y	Required Date	
REQUESTEDBY	18	UPPER	30	0	N	Requested By	PERSON.PERSONID
RESTYPE	118	UPPER	16	0	N	Reservation Type	
RFQLINEID	55	INTEGER	12	0	Y	RFQ Line	
RFQLINENUM	53	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM

Database Configuration

Table: PRLINE **The PRLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RFQNUM	52	UPPER	8	0	N	RFQ	RFQ.RFQNUM
RL1	13	ALN	10	0	N	Rl1	
RL10	64	ALN	10	0	N	RL10	
RL2	14	ALN	10	0	N	Rl2	
RL3	15	ALN	10	0	N	Rl3	
RL4	16	DECIMAL	15	2	N	Rl4	
RL5	17	ALN	10	0	N	Rl5	
RL6	60	ALN	10	0	N	RL6	
RL7	61	ALN	10	0	N	RL7	
RL8	62	ALN	10	0	N	RL8	
RL9	63	ALN	10	0	N	RL9	
RLIN1	20	ALN	10	0	N	Rlin1	ITEM.IN19
RLIN2	21	ALN	10	0	N	Rlin2	ITEM.IN20
RLIN3	22	ALN	10	0	N	Rlin3	ITEM.IN21
RLIN4	23	DATETIME	10	0	N	Rlin4	ITEM.IN22
RLIN5	24	DECIMAL	15	2	N	Rlin5	ITEM.IN23
RLIN6	65	ALN	10	0	N	RLIN6	ITEM.IN24
RLIN7	66	ALN	10	0	N	RLIN7	ITEM.IN25
RLIN8	67	ALN	10	0	N	RLIN8	ITEM.IN26
RLIN9	68	ALN	10	0	N	RLIN9	ITEM.IN27
SCHEDULEID	105	BIGINT	19	0	Y	Schedule	SCHEDULE.SCHEDULEID
SITEID	82	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: PRLINE **The PRLINE Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STORELOC	3	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TASKID	92	INTEGER	12	0	N	WO Task	
TAX1	31	DECIMAL	10	2	Y	Tax	
TAX1CODE	30	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	33	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	32	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	35	DECIMAL	10	2	Y	Tax 3	
TAX3CODE	34	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	41	DECIMAL	10	2	Y	Tax 4	
TAX4CODE	40	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	43	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	42	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TAXEXEMPT	117	YORN	1	0	Y	Tax Exempt	
UNITCOST	6	DECIMAL	10	2	Y	Unit Cost	
VENDELIVERYDATE	9	DATE	4	0	Y	Vendor Date	
VENDORPACKCODE	79	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	80	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORWAREHOUSE	81	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	93	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: PROBLEM **The problem view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	47	AMOUNT	10	2	Y	Actual Labor Cost	TICKET.ACTLABCOST
ACTLABHRS	46	DURATION	8	0	Y	Actual Labor Hours	TICKET.ACTLABHRS
ACTUALCONTACTDATE	65	DATETIME	10	0	N	Actual Contact	TICKET.ACTUALCONTACTDATE
ACTUALFINISH	34	DATETIME	10	0	Y	Actual Finish	TICKET.ACTUALFINISH
ACTUALSTART	33	DATETIME	10	0	Y	Actual Start	TICKET.ACTUALSTART
AFFECTEDDATE	13	DATETIME	10	0	Y	Affected Date	TICKET.AFFECTEDDATE
AFFECTEDEMAIL	50	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
AFFECTEDPERSON	12	ALN	62	0	N	Affected User	PERSON.DISPLAYNAME
AFFECTEDPERSONID	84	UPPER	30	0	N	Affected Person	PERSON.PERSONID
AFFECTEDPHONE	48	ALN	20	0	Y	Phone	PHONE.PHONENUM
AFFECTEDUSERNAME	85	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ASSETCUST	76	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	80	UPPER	14	0	N	Filter By	
ASSETNUM	59	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETORGID	77	UPPER	8	0	N	Asset Organization	ORGANIZATION.ORGID
ASSETRECONRSTKT	100	UPPER	12	0	N	Ticket Asset Reconcilication Result	
ASSETSITEID	52	UPPER	8	0	N	Asset Site	SITE.SITEID
ASSETTCKT	91	UPPER	12	0	N	Ticket Asset	ASSET.ASSETNUM
ASSETUSER	75	UPPER	30	0	N	User	PERSON.PERSONID
ASSIGNEDOWNERGROUP	101	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CHANGEBY	40	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	39	DATETIME	10	0	Y	Changed Date	TICKET.CHANGEDATE
CINUM	92	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASS	2	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSTRUCTUREID	62	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	28	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY

Database Configuration

Table: PROBLEM **The problem view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREATEWOMULTI	93	ALN	8	0	Y	Create WO Options	
DESCRIPTION	3	ALN	100	0	Y	Summary	TICKET.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	55	LONGALN	32000	0	Y	Details	TICKET DESCRIPTION_LONGDESCRIPTION
DUPFLAG	74	UPPER	30	0	N	Duplicate Flag	
ENDFEATURELABEL	102	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
EXTERNALRECID	22	ALN	20	0	Y	External Record	TICKET.EXTERNALRECID
FAILURECODE	44	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FEATURE	103	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	104	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FILTERDATE	88	DATETIME	10	0	Y	Date	TICKET.REPORTDATE
FR1CODE	68	UPPER	8	0	N	Cause	FAILURECODE.FAILURECODE
FR1CODE_LONGDESCRIPTION	69	LONGALN	32000	0	N	Cause	
FR2CODE	70	UPPER	8	0	N	Resolution	FAILURECODE.FAILURECODE
FR2CODE_LONGDESCRIPTION	71	LONGALN	32000	0	N	Resolution	
GLACCOUNT	26	GL	23	0	Y	GL Account	
GLOBALTICKETCLASS	21	UPPER	16	0	Y	Global Class	TICKET.GLOBALTICKETCLASS
GLOBALTICKETID	20	UPPER	10	0	Y	Related to Global ID	TICKET.GLOBALTICKETID
HASACTIVITY	43	YORN	1	0	Y	Has Activity	TICKET.HASACTIVITY
HASLD	87	YORN	1	0	Y	Has Long Description	
HASSOLUTION	98	YORN	1	0	Y	Has Solution	TICKET.HASSOLUTION
HISTORYFLAG	41	YORN	1	0	Y	History	TICKET.HISTORYFLAG
IMPACT	8	INTEGER	12	0	Y	Impact	TICKET.IMPACT
INHERITSTATUS	29	YORN	1	0	Y	Inherit Status Changes	TICKET.INHERITSTATUS

Database Configuration

Table: PROBLEM **The problem view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTERNALPRIORITY	7	INTEGER	12	0	Y	Internal Priority	TICKET.INTERNALPRIORITY
ISGLOBAL	18	YORN	1	0	Y	Global Issue	TICKET.ISGLOBAL
ISKNOWNERROR	30	YORN	1	0	Y	Is Known Error	TICKET.ISKNOWNERROR
ISKNOWNERRORDATE	63	DATETIME	10	0	N	Is Known Error Date	TICKET.ISKNOWNERRORDATE
LANGCODE	79	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	60	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCTCKT	90	UPPER	12	0	N	Ticket Location	LOCATIONS.LOCATION
NP_STATUSMEMO	78	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	38	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	25	UPPER	16	0	Y	Originating Record Class	TICKET.ORIGRECORDCLASS
ORIGRECORDID	24	UPPER	10	0	Y	Originating Record	TICKET.ORIGRECORDID
ORIGRECORGID	36	UPPER	8	0	N	Originating Record Oganization	ORGANIZATION.ORGID
ORIGRECSITEID	35	UPPER	8	0	N	Originating Record Site	SITE.SITEID
ORIGTKID	66	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	61	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OWNER	16	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	17	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PROBLEMCODE	45	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
PROBLEMCODE_LONGDESCRIPTION	67	LONGALN	32000	0	N	Symptom	
RELATEDGLOBALTICKETS	97	ALN	2000	0	Y	Related to Global tickets	
RELATEDTOGLOBAL	19	YORN	1	0	Y	Related to Global Issue	TICKET.RELATEDTOGLOBAL
REMARKDESC	56	ALN	100	0	N	Remarks	FAILUREREMARK.DESCRIPTION
REMARKDESC_LONGDESCRIPTION	58	LONGALN	32000	0	Y	Remark long description	TICKET REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	57	DATETIME	10	0	Y	Remark Date	FAILUREREMARK.ENTERDATE
REPORTDATE	11	DATETIME	10	0	Y	Reported Date	TICKET.REPORTDATE
REPORTEDBY	10	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	83	UPPER	30	0	N	Reported By	PERSON.PERSONID

Database Configuration

Table: PROBLEM **The problem view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTEDBYNAME	82	ALN	62	0	N	Name	PERSON.DISPLAYNAME
REPORTEDEMAIL	51	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
REPORTEDPHONE	49	ALN	20	0	Y	Phone	PHONE.PHONENUM
REPORTEDPRIORITY	6	INTEGER	12	0	Y	Reported Priority	TICKET.REPORTEDPRIORITY
SELECTSLAS_MODE	81	UPPER	10	0	N	Select Mode	
SELFSERVSOLACCESS	99	YORN	1	0	Y	Self-Service Access	TICKET.SELFSERVSOLACCESS
SITEID	37	UPPER	8	0	N	Site	SITE.SITEID
SITEVISIT	23	YORN	1	0	Y	Site Visit Required	TICKET.SITEVISIT
SLAAPPLIED	86	YORN	1	0	N	SLA Applied	
SOLUTION	73	UPPER	8	0	Y	Solution	SOLUTION.SOLUTION
SOURCE	14	ALN	20	0	Y	Source	TICKET.SOURCE
STARTFEATURELABEL	105	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	4	UPPER	10	0	Y	Status	TICKET.STATUS
STATUSDATE	5	DATETIME	10	0	Y	Status Date	TICKET.STATUSDATE
STATUSIFACE	89	YORN	1	0	N	Has Status Changed	
SUPERVISOR	15	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGETCONTACTDATE	64	DATETIME	10	0	N	Target Contact	TICKET.TARGETCONTACTDATE
TARGETDESC	95	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	96	LONGALN	32000	0	N	TARGETDESC Long description	
TARGETFINISH	32	DATETIME	10	0	Y	Target Finish	TICKET.TARGETFINISH
TARGETSTART	31	DATETIME	10	0	Y	Target Start	TICKET.TARGETSTART
TCKTCI	94	UPPER	12	0	N	Ticket CI	ACTCI.ACTCINUM
TEMPLATE	42	YORN	1	0	Y	Template	TICKET.TEMPLATE

Database Configuration

Table: PROBLEM **The problem view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TEMPLATEID	53	UPPER	10	0	N	Template	TICKET.TEMPLATEID
TICKETID	1	UPPER	10	0	N	Problem	TICKET.TICKETID
TICKETUID	72	INTEGER	12	0	Y	TICKETUID	
URGENCY	9	INTEGER	12	0	Y	Urgency	TICKET.URGENCY
VENDOR	54	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: PROCESSMONITOR **Process Monitor**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPLETIONSTATUS	3	SMALLINT	10	0	N	Completion Status	
CONFIRM	2	YORN	1	0	Y	Confirm	
STATUS	1	CLOB	999999	0	N	Status	

Database Configuration

Table: PRODUCTINFO **Marketplace Product Info**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALTERNATE	7	ALN	30	0	N	Alternative Item	
AVAILABILITY	2	DECIMAL	15	0	N	Quantity Available	
DESCRIPTION	4	ALN	100	0	N	Description	
ITEM	3	ALN	30	0	N	Item	
MINQUANTITY	8	DECIMAL	10	0	N	Minimum Quantity	
MULQUANTITY	9	DECIMAL	10	0	N	Multiple Quantity	
NOTES	13	ALN	30	0	N	Notes	
OPTIONAL	10	ALN	10	0	N	Optional	
PACKING	14	ALN	15	0	N	Pack Code	
PACKQUANTITY	11	DECIMAL	10	0	N	Items in Pack.	
PRICE	1	DECIMAL	10	0	N	Unit Cost	
STATUS	6	ALN	10	0	N	Status	
SUBSTITUTE	12	ALN	30	0	N	Substitute	
UNITOFMEASURE	15	ALN	15	0	N	Order Unit	
VENDORPARTNUM	5	ALN	25	0	N	Catalog Part Number	

Database Configuration

Table: PRODUCTUPDATE **Table to store product information for updatedb**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BASEATTR	4	ALN	50	0	N	Base Attribute	
EXTENDATTR	3	ALN	50	0	N	Extend Attribute	
INSTALLVALUE	5	ALN	50	0	N	Install Value	
PRODUCTUPDATEID	6	BIGINT	19	0	Y	Unique Id	
SOURCEPRODUCT	1	ALN	50	0	N	Source Product	
TARGETPRODUCT	2	ALN	50	0	N	Target Product	

Database Configuration

Table: PROMOTEACTCI **Promote Actual CI to CI**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASYNC	4	YORN	1	0	N	Run in Background Mode	
CICLASSID	1	UPPER	20	0	Y	CI Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
COPYATTRIBUTES	2	YORN	1	0	N	Copy Attributes	
TOEMAILADDR	3	ALN	100	0	Y	E-Mail Address Notification	EMAIL.EMAILADDRESS

Database Configuration

Table: PROPERTYASSOC **Contract Type and Property Association Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAXCONTRACTTYPE	1	ALN	50	0	Y	Internal Contract Type	SYNONYMDOMAIN.MAXVALUE
PROPERTYASSOCID	3	BIGINT	19	0	Y	PROPERTYASSOCID	
PROPERTYID	2	UPPER	30	0	Y	Property ID	MAXOBJECT.OBJECTNAME

Database Configuration

Table: PROPERTYDEFAULT **Property Default Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTTYPEID	5	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
DEFAULTVALUE	2	ALN	50	0	Y	Default Value	
EDITABLE	3	YORN	1	0	Y	Editable	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PROPERTYDEFAULTID	6	BIGINT	19	0	Y	PROPERTYDEFAULTID	
PROPERTYID	1	UPPER	30	0	Y	Property ID	MAXOBJECT.OBJECTNAME

Database Configuration

Table: PROPERTYINPUT **Non-persistent table for associating properties**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTTYPEID	1	UPPER	25	0	Y	Contract Type	CONTRACTTYPE.CONTRACTTYPEID
DATATYPE	6	UPPER	8	0	Y	Data Type	MAXATTRIBUTE.MAXTYPE
DEFAULTVALUE	4	ALN	50	0	Y	Default Value	PROPERTYDEFAULT.DEFAULTVALUE
DESCRIPTION	3	ALN	120	0	N	Description	CONTRACTPROPERTY DESCRIPTION
EDITABLE	5	YORN	1	0	Y	Editable	PROPERTYDEFAULT.EDITABLE
PROPERTYID	2	UPPER	30	0	Y	Property ID	MAXOBJECT.OBJECTNAME

Database Configuration

Table: PROPERTYLOOKUPLIST **Mbo for property lookup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOOKUPNAME	1	ALN	40	0	N	Value	

Database Configuration

Table: PRSTATUS **The PRSTATUS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	Y	Status Date	PR.STATUSDATE
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRNUM	1	UPPER	8	0	N	PR	PR.PRNUM
PRSTATUSID	8	BIGINT	19	0	Y	PRSTATUSID	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	12	0	Y	Status	PR.STATUS

Database Configuration

Table: PRTERM PR Terms

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	8	YORN	1	0	N	Can Edit	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRNUM	1	UPPER	8	0	N	PR	PR.PRNUM
PRTERMID	10	BIGINT	19	0	Y	PRTERMID	
SENDTOVENDOR	9	YORN	1	0	Y	Send to Vendor	
SEQNUM	2	INTEGER	12	0	N	Sequence	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TERMID	3	UPPER	25	0	N	Term	

Database Configuration

Table: PURCHVIEW — **View that combines the CONTRACT and CONTRACTPURCH**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCELOSS	55	YORN	1	0	N	Acceptance Loss	CONTRACTPURCH ACCEPTANCELOSS
ACCEPTPERIOD	56	INTEGER	12	0	N	Acceptance Period	CONTRACTPURCH.ACCEPTPERIOD
ADDLINESONUSE	48	YORN	1	0	N	Add Lines on Use	CONTRACTPURCH ADDLINESONUSE
ADJUSTAMT	62	DECIMAL	10	2	Y	Adjustment Amount	PO.TOTALCOST
ADJUSTPERCENT	61	DECIMAL	5	2	N	Adjustment %	
AMTREMAINING	58	DECIMAL	10	2	N	Amount Remaining	CONTRACTPURCH.AMTREMAINING
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Extension Period	CONTRACT.AUTOEXTENDPERIOD
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
CANEXCEEDVOLUME	67	YORN	1	0	N	Can Exceed Amount	
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CHGPRICEONUSE	49	YORN	1	0	N	Change Price on Use	CONTRACTPURCH CHGPRICEONUSE
CHGQTYONUSE	50	YORN	1	0	N	Change Quantity on Use	CONTRACTPURCH.CHGQTYONUSE
CONDFOREXT	15	ALN	20	0	N	Conditions for Extension	CONTRACT.CONDFOREXT
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	69	INTEGER	12	0	Y	CONTRACTID	
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTPURCHID	68	INTEGER	12	0	Y	CONTRACTPURCHID	
CONTRACTTYPE	5	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
CREATEREL	63	YORN	1	0	N	Create Release	CONTRACTPURCH.CREATEREL
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notification Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DELIVERYLOSS	54	YORN	1	0	N	Delivery Loss	CONTRACTPURCH.DELIVERYLOSS

Database Configuration

Table: PURCHVIEW — **View that combines the CONTRACT and CONTRACTPURCH**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	59	LONGALN	32000	0	N	Details	
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
ENFORCEBUNDLE	57	YORN	1	0	N	Maintain Hierarchy	CONTRACTPURCH ENFORCEBUNDLE
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FOB	26	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	60	LONGALN	32000	0	N	Freight Terms Long Description	
HASINSURANCE	64	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE
HASLD	79	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
INCLUSIVE1	36	YORN	1	0	N	Pay Tax to Vendor	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	76	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	65	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
LANGCODE	71	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINESTATUS	66	UPPER	12	0	N	Line Status	CONTRACT.STATUS
MAINTHIERCHY	77	YORN	1	0	N	Maintain Hierarchy	ASSET.MAINTHIERCHY

Database Configuration

Table: PURCHVIEW — **View that combines the CONTRACT and CONTRACTPURCH**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	73	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
MAXRELVOL	52	DECIMAL	10	2	N	Maximum Release Amount	CONTRACTPURCH.MAXRELVOL
MAXVOL	51	DECIMAL	10	2	N	Maximum Amount	CONTRACTPURCH.MAXVOL
NP_STATUSMEMO	72	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	47	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
POREQUIRED	46	YORN	1	0	N	Requires PO	CONTRACT.POREQUIRED
PROCESSCLAIM	74	YORN	1	0	N	PROCESS CLAIM	
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	70	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	75	LONGALN	32000	0	N	REVCOMMENTS Long description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID
SHIPPINGLOSS	53	YORN	1	0	N	Shipping Loss	CONTRACTPURCH.SHIPPINGLOSS
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	80	YORN	1	0	N	Has Status Changed	
SWLICTYPE	78	UPPER	25	0	N	License Type	
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notification Period	CONTRACT.VENDNOTIFYPERIOD

Database Configuration

Table: PURCHVIEW **View that combines the CONTRACT and CONTRACTPURCH**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VENDOR	20	UPPER	12	0	N	Company	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference #	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Termination Allowed	CONTRACT.VENDTERMALLOWED

Database Configuration

Table: PURCHVIEWCHGSTAT **Parameters for Purchase Contract Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	CONTRACT.STATUS

Database Configuration

Table: QUALCHANGESTATUS **NP Table for Changing status of Qualification**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	
STATUS	1	UPPER	12	0	N	New Status	LABOR.STATUS
STATUSDATE	2	DATETIME	10	0	N	Status Date	

Database Configuration

Table: QUALCRAFTSKILL **Qualification Crafts and Skills**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CRAFT	3	UPPER	8	0	N	Craft	CRAFT.CRAFT
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALCRAFTSKILLID	5	BIGINT	19	0	Y	QUALCRAFTSKILLID	
QUALIFICATIONID	1	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
SKILLLEVEL	4	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL

Database Configuration

Table: QUALIFICATION **The Qualification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CERTIFICATEREQ	6	YORN	1	0	N	Certificate Required	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	4	LONGALN	32000	0	N	Details	
DURATION	7	INTEGER	12	0	N	Duration	
DURATIONPERIOD	8	UPPER	8	0	N	Duration Period	
EVALUATIONMETHOD	11	ALN	50	0	N	Evaluation Method	
EVALUATIONMETHOD_LONGDESCRIPTIO	12	LONGALN	32000	0	N	Evaluation Method Long Description	
HASLD	20	YORN	1	0	Y	Has Long Description	
ISSUINGAUTHORITY	13	ALN	50	0	N	Issuing Authority	
ISSUINGAUTHORITY_LONGDESCRIPTION	14	LONGALN	32000	0	N	Issuing Authority Description	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	18	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALIFICATIONID	1	UPPER	8	0	N	Qualification	
QUALIFICATIONUID	17	BIGINT	19	0	Y	QUALIFICATIONUID	
QUALTYPE	5	UPPER	8	0	N	Qualification Type	
REQUIREDUSELENGTH	9	INTEGER	12	0	N	Required Use Length	
REQUIREDUSEPERIOD	10	UPPER	8	0	N	Required Use Period	
STATUS	15	UPPER	12	0	N	Status	LABOR.STATUS
STATUSDATE	16	DATETIME	10	0	N	Status Date	
STATUSIFACE	21	YORN	1	0	N	Has Status Changed	

Database Configuration

Table: QUALSTATUS **Qualification Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	6	DATETIME	10	0	N	Status Date	
CHANGEDBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
MEMO	5	ALN	50	0	N	Memo	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALIFICATIONID	1	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
QUALSTATUSID	8	BIGINT	19	0	Y	QUALSTATUSID	
STATUS	3	UPPER	12	0	N	Status	LABOR.STATUS
STATUSDATE	4	DATETIME	10	0	N	Status Date	LABORQUALSTATUS.STATUSDATE

Database Configuration

Table: QUERY **The QUERY Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
CLAUSE	5	ALN	4000	0	Y	Clause	
CLAUSENAME	2	ALN	50	0	N	Query Name	
DEFAULT	7	YORN	1	0	N	Default	
DESCRIPTION	4	ALN	200	0	N	Description	
ISPUBLIC	6	YORN	1	0	Y	Public	
OWNER	3	UPPER	30	0	N	Owner	PERSON.PERSONID
QUERYID	8	BIGINT	19	0	Y	QUERYID	

Database Configuration

Table: QUEUENAME **Non-persistent mbo for Queue Name**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
QUEUENAME	1	ALN	50	0	Y	QUEUENAME	MAXQUEUE.QUEUENAME

Database Configuration

Table: QUICKPRINT **Non persistant Mbo to handle report printing**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	7	UPPER	10	0	Y	ApplicationName	MAXAPPS.APP
ATTACHEDDOC	9	YORN	1	0	N	Attach Documents	REPORT.ATTACHEDDOC
BASETABLENAME	3	UPPER	30	0	Y	Basetablename	MAXOBJECT.OBJECTNAME
DESCRIPTION	6	ALN	254	0	N	Description	REPORT.DESCRIPTION
DESTINATIONFOLDER	13	ALN	50	0	N	Destination Folder	REPORT.DESTINATIONFOLDER
DETAIL	15	YORN	1	0	N	Detail	REPORT.DETAIL
LANGCODE	16	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NOREQUESTPAGE	14	YORN	1	0	N	No request Page	REPORT.NOREQUESTPAGE
PRIORITY	19	INTEGER	12	0	N	Priority	REPORT.TOOLBARSEQUENCE
QUICKPRINTTYPE	20	ALN	20	0	N	Quickprinttype	
RECORDLIMIT	18	INTEGER	12	0	N	Record Limit	REPORT.RECORDLIMIT
REPORTFOLDER	4	ALN	250	0	N	ReportFolder	REPORT.REPORTFOLDER
REPORTID	1	BIGINT	19	0	Y	ReportID	REPORT.REPORTID
REPORTNAME	5	ALN	50	0	N	Report Name	REPORT.REPORTNAME
REPORTNUM	2	INTEGER	12	0	N	ReportNum	REPORT.REPORTNUM
RUNTYPE	8	ALN	15	0	N	RunType	REPORT.RUNTYPE
TOOLBARICON	11	ALN	50	0	N	Toolbar Icon	REPORT.TOOLBARICON
TOOLBARLOCATION	10	ALN	10	0	N	Toolbar Location	
TOOLBARSEQUENCE	12	INTEGER	12	0	N	Toolbar Seq	REPORT.TOOLBARSEQUENCE
USEWHEREWITHPARAM	17	YORN	1	0	N	Use Parameters	REPORT.USEWHEREWITHPARAM

Database Configuration

Table: QUOTATIONLINE **Vendor's Quotation Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BASELINECOST	51	DECIMAL	10	2	Y	Base Line Cost	QUOTATIONLINE.LINECOST
BASETAX1	54	DECIMAL	10	2	Y	Base Tax Amount	QUOTATIONLINE.TAX1
BASETAX2	55	DECIMAL	10	2	Y	Base Tax 2 Amount	QUOTATIONLINE.TAX2
BASETAX3	56	DECIMAL	10	2	Y	Base Tax 3 Amount	QUOTATIONLINE.TAX3
BASETAX4	57	DECIMAL	10	2	Y	Base Tax 4 Amount	QUOTATIONLINE.TAX4
BASETAX5	58	DECIMAL	10	2	Y	Base Tax 5 Amount	QUOTATIONLINE.TAX5
BASEUNITCOST	52	DECIMAL	10	2	Y	Base Unit Cost	QUOTATIONLINE.UNITCOST
CATALOGCODE	30	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
COMMODITY	47	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	46	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	45	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CURRENCYCODE	53	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DELIVERYDATE	14	DATE	4	0	Y	Delivery Date	
DELIVERYTIME	13	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
DESCRIPTION	32	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	43	LONGALN	32000	0	Y	Details	
ENTERBY	16	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	15	DATETIME	10	0	Y	Entered Date	
EOQ	12	DECIMAL	15	2	Y	Economic Order Quantity	INVENTORY.ORDERQTY
GLCREDITACCT	19	GL	23	0	Y	GL Credit Account	
HASLD	49	YORN	1	0	Y	Has Long Description	
ISAWARDED	17	YORN	1	0	Y	Awarded	
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	42	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	48	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	DECIMAL	10	2	Y	Line Cost	
LINECOST2	35	DECIMAL	10	2	Y	Secondary Line Cost	
LINETYPE	41	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE

Database Configuration

Table: QUOTATIONLINE **Vendor's Quotation Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MANUFACTURER	6	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MEMO	31	ALN	50	0	N	Remarks	PRLINE.REMARK
MEMO_LONGDESCRIPTION	44	LONGALN	32000	0	Y	Memo Long Description	
MKTPLCITEM	50	YORN	1	0	N	Marketplace Item	
MODELNUM	7	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERQTY	8	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	9	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	40	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUOTATIONLINEID	4	BIGINT	19	0	Y	Quotation Line ID	
QUOTEENDDATE	34	DATE	4	0	Y	Quote End Date	
QUOTESTARTDATE	33	DATE	4	0	Y	Quote Start Date	
RFQLINENUM	2	INTEGER	12	0	Y	Line	RFQLINE.RFQLINENUM
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
SELECTEDFORDISPLAY	18	YORN	1	0	Y	Selected for Display	
SITEID	39	UPPER	8	0	N	Site	SITE.SITEID
TAX1	21	DECIMAL	10	2	Y	Tax Amount	
TAX1CODE	20	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	23	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	22	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	25	DECIMAL	10	2	Y	Tax 3	
TAX3CODE	24	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	27	DECIMAL	10	2	Y	Tax 4	

Database Configuration

Table: QUOTATIONLINE **Vendor's Quotation Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX4CODE	26	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	29	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	28	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
UNITCOST	10	DECIMAL	10	2	Y	Unit Cost	
VENDOR	3	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	36	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	37	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORWAREHOUSE	38	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE

Database Configuration

Table: RCNTSKFLTVAL **Attribute values on demand**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	256	0	N	Description	
VALUE	1	ALN	64	0	N	Value	RECONTASKFLTRVAL.FILTERVALUE

Database Configuration

Table: REASSIGNWF **Parameters for workflow reassignment**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEE	1	UPPER	30	0	N	Assignee	PERSON.PERSONID
MEMO	2	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
SENDEMAIL	3	YORN	1	0	Y	Send E-mail	
TASKDESC	4	ALN	100	0	N	Task Description	WFASSIGNMENT.DESCRIPTION

Database Configuration

Table: RECEIPTINPUT **Information gethering for creating receipt**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALDATE	31	DATETIME	10	0	Y	Actual Date	MATRECTRANS.ACTUALDATE
ASN	11	YORN	1	0	N	ASN	
ASSETNUM	29	UPPER	12	0	N	Asset Number	ASSET.ASSETNUM
CONDITIONCODE	23	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
COSTREQUESTED	30	DECIMAL	10	2	Y	Cost to Return	SERVRECTRANS CURRENCYLINECOST
CURRENCYAMTRCVED	9	DECIMAL	10	2	Y	Currency Amount Received	MATRECTRANS CURRENCYLINECOST
CURRENCYAMTTORCV	10	DECIMAL	10	2	Y	Line Cost Due	MATRECTRANS CURRENCYLINECOST
CURRENCYLINECOST	6	DECIMAL	10	2	Y	Line Cost Ordered	MATRECTRANS CURRENCYLINECOST
DESCRIPTION	14	ALN	100	0	N	Description	ITEM.DESCRIPTION
ENTERBY	28	UPPER	30	0	N	Entered By	PERSON.PERSONID
EXCHANGERATE	27	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
GLDEBITACCT	17	GL	23	0	Y	GL Debit Account	
INSPECTIONREQUIRED	24	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
INVOICENUM	22	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
ITEMNUM	13	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	20	UPPER	8	0	N	Item Set	SETS.SETID
LINETYPE	19	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MATRECTRANSID	16	BIGINT	19	0	Y	MatRecTransID	MATRECTRANS.MATRECTRANSID
ORDERQTY	5	DECIMAL	15	2	Y	Quantity Ordered	INVENTORY.ORDERQTY
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PACKINGSLIPNUM	12	ALN	50	0	N	Packing Slip	SHIPMENTLINE.PACKINGSLIPNUM
POLINENUM	4	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	3	UPPER	8	0	N	PO	PO.PONUM
QTYREQUESTED	8	DECIMAL	15	2	Y	Quantity Due	INVENTORY.ORDERQTY
RECEIVEDQTY	7	DECIMAL	15	2	Y	Quantity Received	INVENTORY.ORDERQTY

Database Configuration

Table: RECEIPTINPUT **Information gathering for creating receipt**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMARK	21	ALN	254	0	N	Remarks	MATRECTRANS.REMARK
SHIPMENTLINEID	32	BIGINT	19	0	Y	Shipment Line	SHIPMENTLINE.SHIPMENTLINEID
SHIPMENTLINENUM	33	ALN	50	0	N	Shipment Line	SHIPMENTLINE.SHIPMENTLINENUM
SHIPMENTNUM	34	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
TOBIN	25	ALN	8	0	N	Bin	INVENTORY.BINNUM
TOLOT	26	UPPER	8	0	N	Lot	INVLOT.LOTNUM
TOSTORELOC	15	UPPER	12	0	N	To Storeroom	LOCATIONS.LOCATION
TRANSDATE	18	DATETIME	10	0	Y	Transaction Date	MATRECTRANS.TRANSDATE

Database Configuration

Table: RECEIPTINPUTFIND **Non-persistent table which has the filter-by col**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	1	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION

Database Configuration

Table: RECONASSETLINK **Asset Link Result view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	8	ALN	32	0	N	Asset Class	RECONLINK.ASSETCLASS
ASSETID	5	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETNUM	7	UPPER	12	0	N	Asset	RECONLINK.ASSETNUM
COMPSET	10	ALN	32	0	N	Data Set 2	RECONLINK.COMPSET
GUID	11	ALN	192	0	N	guid	ACTCI.GUID
LINKDATE	4	DATETIME	10	0	N	Link Date	RECONLINK.LINKDATE
LINKRULENAME	6	ALN	32	0	N	Rule Name	RECONRULE.RULENAME
NODEID	3	BIGINT	19	0	N	Deployed Asset	RECONLINK.NODEID
RECONLINKID	1	BIGINT	19	0	Y	Unique Id	RECONLINK.RECONLINKID
RECONTYPE	9	ALN	32	0	N	Data Set 1	RECONLINK.RECONTYPE
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONASSETRESULT **Asset Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTORASSETNUM	18	UPPER	12	0	N	Top Level Asset	RECONRESULT.ASSETNUM
ANCESTORSITEID	19	UPPER	8	0	N	Top Level Site	SITE.SITEID
ASSETDATETIMEVALUE	9	DATETIME	10	0	N	Asset Date Time Value	RECONRESULT ASSETDATETIMEVALUE
ASSETMEASUREUNITID	8	ALN	8	0	N	Asset Unit of Measure	RECONRESULT ASSETMEASUREUNITID
ASSETNUM	20	UPPER	12	0	N	Asset	RECONRESULT.ASSETNUM
ASSETVALUE	21	ALN	4000	0	N	Asset Value	RECONRESULT.ASSETVALUE
AUTHATTRIBUTE	7	UPPER	50	0	N	Asset Attribute	RECONRESULT.AUTHATTRIBUTE
AUTHOBJECT	6	UPPER	30	0	Y	Asset Object	MAXOBJECT.OBJECTNAME
CHANGEDATE	31	DATETIME	10	0	N	Changed Date	RECONRESULT.CHANGEDATE
CHANGEDBY	30	UPPER	30	0	N	Changed By	PERSON.PERSONID
CODE	16	ALN	25	0	N	Message Key	RECONRESULT.CODE
COMMENTS	27	ALN	250	0	N	Comments	RECONRESULT.COMMENTS
COMPSET	32	ALN	32	0	N	Data Set 2	RECONRESULT.COMPSET
DATECREATED	3	DATETIME	10	0	N	Created Date	RECONRESULT.DATECREATED
DPAATTRIBUTE	13	UPPER	50	0	N	Deployed Asset Attribute	RECONRESULT.DPAATTRIBUTE
DPADATETIMEVALUE	15	DATETIME	10	0	N	Deployed Asset Date Time Value	RECONRESULT DPADATETIMEVALUE
DPAKEYFIELD	11	UPPER	50	0	N	Deployed Asset Key Field	RECONRESULT.DPAKEYFIELD
DPAKEYVALUE	12	INTEGER	12	0	N	Deployed Asset Key Value	RECONRESULT.DPAKEYVALUE
DPAMEASUREUNITID	14	ALN	8	0	N	Deployed Asset Unit of Measure	RECONRESULT DPAMEASUREUNITID
DPAOBJECT	10	UPPER	30	0	Y	Deployed Asset Object	MAXOBJECT.OBJECTNAME
DPAVALUE	22	ALN	4000	0	N	Deployed Asset Value	RECONRESULT.DPAVALUE
MESSAGE	17	ALN	512	0	N	Message	RECONRESULT.MESSAGE
NODEID	5	BIGINT	19	0	N	Deployed Asset	RECONRESULT.NODEID
RECONRESULTID	1	BIGINT	19	0	Y	Unique Id	RECONRESULT.RECONRESULTID
RECONTASKID	28	BIGINT	19	0	Y	Task Id	RECONTASK.RECONTASKID

Database Configuration

Table: RECONASSETRESULT **Asset Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RECONTYPE	29	ALN	32	0	N	Data Set 1	RECONRESULT.RECONTYPE
RESOLVED	26	YORN	1	0	N	Resolved	RECONRESULT.RESOLVED
RESULTTYPE	25	ALN	32	0	N	Result Type	RECONRESULT.RESULTTYPE
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
SHORTASSETVALUE	23	ALN	30	0	N	Asset Value	RECONRESULT.SHORTASSETVALUE
SHORTDPAVALUE	24	ALN	30	0	N	Deployed Asset Value	RECONRESULT.SHORTDPAVALUE
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONATTRCLAUSE **Attribute Comparison Rule Clause**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANDOR	11	ALN	25	0	N	Sequence Operator	RECONRULECLAUSE.ANDOR
ASSETATTRIBUTEDESC	14	ALN	100	0	N	Data Set 1 Attribute Title	
ASSETATTRIBUTENAME	8	UPPER	50	0	N	Data Set 1 Attribute	RECONRULECLAUSE ASSETATTRIBUTENAME
ASSETCLASSSTRUCTID	7	UPPER	20	0	Y	Data Set 1 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
ASSETOBJECTNAME	6	UPPER	30	0	Y	Data Set 1 Object	MAXOBJECT.OBJECTNAME
CLOSEPARENTHESES	13	ALN	8	0	N	...)	RECONRULECLAUSE CLOSEPARENTHESES
DPAATTRIBUTEDESC	17	ALN	100	0	N	Data Set 2 Attribute Title	
DPAATTRIBUTENAME	10	UPPER	50	0	N	Data Set 2 Attribute	RECONRULECLAUSE DPAATTRIBUTENAME
DPACLASSSTRUCTID	16	UPPER	20	0	Y	Data Set 2 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	9	UPPER	30	0	Y	Data Set 2 Object	MAXOBJECT.OBJECTNAME
DPAUNITATTRIBUTE	15	UPPER	50	0	N	Data Set 2 Unit of Measure Attribute	RECONRULECLAUSE DPAUNITATTRIBUTE
OPENPARENTHESES	12	ALN	8	0	N	(...	RECONRULECLAUSE OPENPARENTHESES
RECONRULECLAUSEID	1	BIGINT	19	0	Y	Unique Id	RECONRULECLAUSE RECONRULECLAUSEID
RECORDCOMPOPERATOR	5	ALN	25	0	N	Operator	RECONRULECLAUSE RECORDCOMPOPERATOR
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
RULETYPE	3	ALN	25	0	N	Rule Type	RECONRULECLAUSE.RULETYPE
SEQUENCENUM	4	SMALLINT	10	0	N	Sequence	RECONRULECLAUSE SEQUENCENUM

Database Configuration

Table: RECONCILINK **Displays CI result data only**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCIID	3	BIGINT	19	0	Y	Actual CI	ACTCI.ACTCIID
ASSETCLASS	7	ALN	32	0	N	Asset Class3	RECONLINK.ASSETCLASS
CIID	5	BIGINT	19	0	Y	Unique Id	CI.CIID
CINUM	11	UPPER	12	0	N	Unique Id	ACTCI.ACTCINUM
COMPSET	9	ALN	32	0	N	Comparison Set	RECONLINK.COMPSET
GUID	10	ALN	192	0	N	guid	ACTCI.GUID
LINKDATE	4	DATETIME	10	0	N	Link Date	RECONLINK.LINKDATE
LINKRULENAME	6	ALN	32	0	N	Rule Name	RECONRULE.RULENAME
RECONLINKID	1	BIGINT	19	0	Y	Unique Id	RECONLINK.RECONLINKID
RECONTYPE	8	ALN	32	0	N	Reconciliation Type	RECONLINK.RECONTYPE
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONCIRESULT **CI Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTCIATTRIBUTE	13	UPPER	50	0	N	Actual CI Attribute	RECONRESULT.DPAATTRIBUTE
ACTCIDATETIMEVALUE	15	DATETIME	10	0	N	Actual CI Date Time Value	RECONRESULT DPADATETIMEVALUE
ACTCIID	5	BIGINT	19	0	Y	Actual CI	ACTCI.ACTCIID
ACTCIKEYFIELD	11	UPPER	50	0	N	Actual CI Key Field	RECONRESULT.DPAKEYFIELD
ACTCIKEYVALUE	12	INTEGER	12	0	N	Actual CI Key Value	RECONRESULT.DPAKEYVALUE
ACTCIMEASUREUNITID	14	ALN	8	0	N	Actual CI Unit of Measure	RECONRESULT DPAMEASUREUNITID
ACTCIOBJECT	10	UPPER	30	0	Y	Actual CI Object	MAXOBJECT.OBJECTNAME
ACTCIVALUE	22	ALN	4000	0	N	Actual CI Value	RECONRESULT.DPAVALUE
ANCESTORCINUM	18	UPPER	12	0	N	Top Level CI	ACTCI.ACTCINUM
ANCESTORSITEID	19	UPPER	8	0	N	Top Level Site	SITE.SITEID
AUTHATTRIBUTE	7	UPPER	50	0	N	CI Attribute	RECONRESULT.AUTHATTRIBUTE
AUTHDATETIMEVALUE	9	DATETIME	10	0	N	CI Date Time Value	RECONRESULT ASSETDATETIMEVALUE
AUTHMEASUREUNITID	8	ALN	8	0	N	CI Unit of Measure	RECONRESULT ASSETMEASUREUNITID
AUTHOBJECT	6	UPPER	30	0	Y	CI Object	MAXOBJECT.OBJECTNAME
CHANGEDATE	31	DATETIME	10	0	N	Changed Date	RECONRESULT.CHANGEDATE
CHANGEDBY	30	UPPER	30	0	N	Changed By	PERSON.PERSONID
CINUM	20	UPPER	12	0	N	CI	ACTCI.ACTCINUM
CIVALUE	21	ALN	4000	0	N	CI Value	RECONRESULT.ASSETVALUE
CODE	16	ALN	25	0	N	Message Key	RECONRESULT.CODE
COMMENTS	27	ALN	250	0	N	Comments	RECONRESULT.COMMENTS
COMPSET	32	ALN	32	0	N	Comparison Set	RECONRESULT.COMPSET
DATECREATED	3	DATETIME	10	0	N	Created Date	RECONRESULT.DATECREATED
MESSAGE	17	ALN	512	0	N	Message	RECONRESULT.MESSAGE
RECONRESULTID	1	BIGINT	19	0	Y	Reconciliation Result ID	RECONRESULT.RECONRESULTID
RECONTASKID	28	BIGINT	19	0	Y	Reconciliation Task ID	RECONTASK.RECONTASKID

Database Configuration

Table: RECONCIRESULT **CI Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RECONTYPE	29	ALN	32	0	N	Reconciliation Type	RECONRESULT.RECONTYPE
RESOLVED	26	YORN	1	0	N	Resolved	RECONRESULT.RESOLVED
RESULTTYPE	25	ALN	32	0	N	Result Type	RECONRESULT.RESULTTYPE
RULENAME	2	ALN	32	0	N	Rule Name	RECONRULE.RULENAME
SHORTASSETVALUE	23	ALN	30	0	N	Asset Value	RECONRESULT.SHORTASSETVALUE
SHORTDPAVALUE	24	ALN	30	0	N	Deployed Asset Value	RECONRESULT.SHORTDPAVALUE
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONCOMPFILTER Comparison Rule Filters

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	11	ALN	4000	0	N	Value	
ANDOR	12	ALN	25	0	N	And/Or	
ASSETATTRIBUTENAME	7	ALN	50	0	N	Asset Attribute	
ASSETCLASSSTRUCTID	6	ALN	20	0	N	Asset Class Structure	
ASSETOBJECTNAME	5	UPPER	30	0	N	Asset Object	
CLOSEPARENTHESES	14	ALN	8	0	N	Close Parentheses	
DPAATTRIBUTENAME	9	ALN	50	0	N	Deployed Asset Attribute	
DPACLASSSTRUCTID	15	ALN	20	0	N	DPA Class Structure	
DPAOBJECTNAME	8	UPPER	30	0	N	Deployed Asset Object	
FILTERTYPE	4	ALN	25	0	N	Filter Type	
OPENPARENTHESES	13	ALN	8	0	N	Open Parantheses	
OPERATOR	10	ALN	25	0	N	Operator	
RECONCOMPFILTERID	1	BIGINT	19	0	Y	Unique Id	
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
SEQUENCENUM	3	SMALLINT	10	0	N	Sequence	

Database Configuration

Table: RECONCOMPFLTRAST **Reconciliation Comparison Rule FIlter For Asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	11	ALN	4000	0	N	Value	RECONCOMPFILTER.ALNVALUE
ANDOR	12	ALN	25	0	N	Sequence Operator	RECONCOMPFILTER.ANDOR
ASSETATTRIBUTEDESC	15	ALN	100	0	N	Data Set 1 Attribute Title	
ASSETATTRIBUTENAME	7	ALN	50	0	N	Data Set 1 Attribute	RECONCOMPFILTER ASSETATTRIBUTENAME
ASSETCLASSSTRUCTID	6	ALN	20	0	N	Data Set 1 Class Structure	RECONCOMPFILTER ASSETCLASSSTRUCTID
ASSETOBJECTNAME	5	UPPER	30	0	N	Data Set 1 Object	RECONCOMPFILTER ASSETOBJECTNAME
CLOSEPARENTHESES	14	ALN	8	0	N	...)	RECONCOMPFILTER CLOSEPARENTHESES
DPAATTRIBUTENAME	9	ALN	50	0	N	Deployed Asset Attribute	RECONCOMPFILTER DPAATTRIBUTENAME
DPACLASSSTRUCTID	16	UPPER	20	0	Y	Data Set 2 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	8	UPPER	30	0	N	Deployed Asset Object	RECONCOMPFILTER DPAOBJECTNAME
FILTERTYPE	4	ALN	25	0	N	Filter Type	RECONCOMPFILTER.FILTERTYPE
OPENPARENTHESES	13	ALN	8	0	N	(...	RECONCOMPFILTER OPENPARENTHESES
OPERATOR	10	ALN	25	0	N	Operator	RECONCOMPFILTER.OPERATOR
RECONCOMPFILTERID	1	BIGINT	19	0	Y	Unique Id	RECONCOMPFILTER RECONCOMPFILTERID
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
SEQUENCENUM	3	SMALLINT	10	0	N	Sequence	RECONCOMPFILTER SEQUENCENUM

Database Configuration

Table: RECONCOMPFLTRDPA **Reconciliation Comparison Rule Filter for Deployed**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	11	ALN	4000	0	N	Value	RECONCOMPFILTER.ALNVALUE
ANDOR	12	ALN	25	0	N	Sequence Operator	RECONCOMPFILTER.ANDOR
ASSETATTRIBUTENAME	7	ALN	50	0	N	Asset Attribute	RECONCOMPFILTER ASSETATTRIBUTENAME
ASSETCLASSSTRUCTID	6	ALN	20	0	N	Asset Class Structure	RECONCOMPFILTER ASSETCLASSSTRUCTID
ASSETOBJECTNAME	5	UPPER	30	0	N	Asset Object	RECONCOMPFILTER ASSETOBJECTNAME
CLOSEPARENTHESES	14	ALN	8	0	N	...)	RECONCOMPFILTER CLOSEPARENTHESES
DPAATTRIBUTEDESC	16	ALN	100	0	N	Data Set 2 Attribute Title	
DPAATTRIBUTENAME	9	ALN	50	0	N	Data Set 2 Attribute	RECONCOMPFILTER DPAATTRIBUTENAME
DPACLASSSTRUCTID	15	UPPER	20	0	Y	Data Set 2 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	8	UPPER	30	0	N	Data Set 2 Object	RECONCOMPFILTER DPAOBJECTNAME
FILTERTYPE	4	ALN	25	0	N	Filter Type	RECONCOMPFILTER.FILTERTYPE
OPENPARENTHESES	13	ALN	8	0	N	(...	RECONCOMPFILTER OPENPARENTHESES
OPERATOR	10	ALN	25	0	N	Operator	RECONCOMPFILTER.OPERATOR
RECONCOMPFILTERID	1	BIGINT	19	0	Y	Unique Id	RECONCOMPFILTER RECONCOMPFILTERID
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
SEQUENCENUM	3	SMALLINT	10	0	N	Sequence	RECONCOMPFILTER SEQUENCENUM

Database Configuration

Table: RECONCOMPRULE Reconciliation Comparison Rule Setup

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPSET	10	ALN	32	0	N	Data Set 2	RECONRULE.COMPSET
CURRENTEXPRESSION	5	ALN	4000	0	N	Expression	
DESCRIPTION	3	ALN	256	0	N	Description	RECONRULE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	DESCRIPTION Long description	
FULLCICOMPARE	11	YORN	1	0	N	FULLCICOMPARE	RECONRULE.FULLCICOMPARE
HASLD	8	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RECONRULEID	1	BIGINT	19	0	Y	Unique Id	RECONRULE.RECONRULEID
RECONTYPE	9	ALN	32	0	N	Data Set 1	RECONRULE.RECONTYPE
RULENAME	2	ALN	32	0	N	Comparison	RECONRULE.RULENAME
RULETYPE	4	ALN	25	0	N	Rule Type	RECONRULE.RULETYPE

Database Configuration

Table: RECONLINK **Link Results object used in Reconciliation processing**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	8	ALN	32	0	N	Asset Class	
ASSETID	5	BIGINT	19	0	N	Asset	
ASSETNUM	7	UPPER	12	0	N	Asset	
COMPSET	10	ALN	32	0	N	Data Set 2	
GUID	11	ALN	192	0	N	guid	ACTCI.GUID
LINKDATE	4	DATETIME	10	0	N	Link Date	
LINKRULENAME	6	ALN	32	0	N	Rule Name	RECONRULE.RULENAME
NODEID	3	BIGINT	19	0	N	Deployed Asset	
RECONLINKID	1	BIGINT	19	0	Y	Unique Id	
RECONTYPE	9	ALN	32	0	N	Data Set 1	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONLINKCLAUSE **Reconciliation Link Rule Clause**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANDOR	11	ALN	25	0	N	Sequence Operator	RECONRULECLAUSE.ANDOR
ASSETATTRIBUTEDESC	14	ALN	100	0	N	Data Set 1 Attribute Title	
ASSETATTRIBUTENAME	8	UPPER	50	0	N	Data Set 1 Attribute	RECONRULECLAUSE ASSETATTRIBUTENAME
ASSETCLASSSTRUCTID	7	UPPER	20	0	Y	Data Set 1 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
ASSETOBJECTNAME	6	UPPER	30	0	Y	Data Set 1 Object	MAXOBJECT.OBJECTNAME
CLOSEPARENTHESES	13	ALN	8	0	N	...)	RECONRULECLAUSE CLOSEPARENTHESES
DPAATTRIBUTEDESC	17	ALN	100	0	N	Data Set 2 Attribute Title	
DPAATTRIBUTENAME	10	UPPER	50	0	N	Data Set 2 Attribute	RECONRULECLAUSE DPAATTRIBUTENAME
DPACLASSSTRUCTID	16	UPPER	20	0	Y	Data Set 2 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	9	UPPER	30	0	Y	Data Set 2 Object	MAXOBJECT.OBJECTNAME
DPAUNITATTRIBUTE	15	UPPER	50	0	N	Deployed Asset Unit of Measure Attribute	RECONRULECLAUSE DPAUNITATTRIBUTE
OPENPARENTHESES	12	ALN	8	0	N	(...	RECONRULECLAUSE OPENPARENTHESES
RECONRULECLAUSEID	1	BIGINT	19	0	Y	Unique Id	RECONRULECLAUSE RECONRULECLAUSEID
RECORDCOMPOPERATOR	5	ALN	25	0	N	Operator	RECONRULECLAUSE RECORDCOMPOPERATOR
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
RULETYPE	3	ALN	25	0	N	Rule Type	RECONRULECLAUSE.RULETYPE
SEQUENCENUM	4	SMALLINT	10	0	N	Sequence	RECONRULECLAUSE SEQUENCENUM

Database Configuration

Table: RECONLINKRULE **Reconciliation Link Rule Setup**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPSET	10	ALN	32	0	N	Data Set 2	RECONRULE.COMPSET
CURRENTEXPRESSION	5	ALN	4000	0	N	Expression	
DESCRIPTION	3	ALN	256	0	N	Description	RECONRULE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	DESCRIPTION Long description	
FULLCICOMPARE	11	YORN	1	0	N	FULLCICOMPARE	RECONRULE.FULLCICOMPARE
HASLD	8	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RECONRULEID	1	BIGINT	19	0	Y	Unique Id	RECONRULE.RECONRULEID
RECONTYPE	9	ALN	32	0	N	Data Set 1	RECONRULE.RECONTYPE
RULENAME	2	ALN	32	0	N	Link	RECONRULE.RULENAME
RULETYPE	4	ALN	25	0	N	Rule Type	RECONRULE.RULETYPE

Database Configuration

Table: RECONMULTILINK **Recon Multi Link Results**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	7	ALN	32	0	N	Asset Class	
ASSETID	4	BIGINT	19	0	N	Asset	
ASSETNUM	6	UPPER	12	0	N	Asset	
COMPSET	9	ALN	32	0	N	Data Set 2	
GUID	10	ALN	192	0	N	Guid	
LINKDATE	3	DATETIME	10	0	N	Link Date	
LINKRULENAME	5	ALN	32	0	N	Rule Name	
NODEID	2	BIGINT	19	0	N	Deployed Asset	
RECONMULTILINKID	12	BIGINT	19	0	Y	Unique Id	
RECONTASKID	11	BIGINT	19	0	Y	Task Id	RECONTASK.RECONTASKID
RECONTYPE	8	ALN	32	0	N	Data Set 1	
SITEID	1	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONRCDCLAUSE Record Comparison Rule Clause

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANDOR	11	ALN	25	0	N	Sequence Operator	RECONRULECLAUSE.ANDOR
ASSETATTRIBUTENAME	8	UPPER	50	0	N	Asset Attribute	RECONRULECLAUSE ASSETATTRIBUTENAME
ASSETCLASSSTRUCTID	7	UPPER	20	0	Y	Data Set 1 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
ASSETOBJECTNAME	6	UPPER	30	0	Y	Data Set 1 Object	MAXOBJECT.OBJECTNAME
CLOSEPARENTHESES	13	ALN	8	0	N	...)	RECONRULECLAUSE CLOSEPARENTHESES
DPAATTRIBUTENAME	10	UPPER	50	0	N	Deployed Asset Attribute	RECONRULECLAUSE DPAATTRIBUTENAME
DPACLASSSTRUCTID	15	UPPER	20	0	Y	Data Set 2 Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	9	UPPER	30	0	Y	Data Set 2 Object	MAXOBJECT.OBJECTNAME
DPAUNITATTRIBUTE	14	UPPER	50	0	N	Deployed Asset Unit of Measure Attribute	RECONRULECLAUSE DPAUNITATTRIBUTE
OPENPARENTHESES	12	ALN	8	0	N	(...	RECONRULECLAUSE OPENPARENTHESES
RECONRULECLAUSEID	1	BIGINT	19	0	Y	Unique Id	RECONRULECLAUSE RECONRULECLAUSEID
RECORDCOMPOPERATOR	5	ALN	25	0	N	Operator	RECONRULECLAUSE RECORDCOMPOPERATOR
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
RULETYPE	3	ALN	25	0	N	Rule Type	RECONRULECLAUSE.RULETYPE
SEQUENCENUM	4	SMALLINT	10	0	N	Sequence	RECONRULECLAUSE SEQUENCENUM

Database Configuration

Table: RECONRESULT **Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTORASSETNUM	18	UPPER	12	0	N	Top Level Asset	
ANCESTORSITEID	19	UPPER	8	0	N	Top Level Site	SITE.SITEID
ASSETDATETIMEVALUE	9	DATETIME	10	0	N	Asset Date Time Value	
ASSETMEASUREUNITID	8	ALN	8	0	N	Asset Unit of Measure	
ASSETNUM	20	UPPER	12	0	N	Asset	
ASSETVALUE	21	ALN	4000	0	N	Asset Value	
AUTHATTRIBUTE	7	UPPER	50	0	N	Asset Attribute	
AUTHOBJECT	6	UPPER	30	0	Y	Asset Object	MAXOBJECT.OBJECTNAME
CHANGEDATE	31	DATETIME	10	0	N	Changed Date	
CHANGEDBY	30	UPPER	30	0	N	Changed By	PERSON.PERSONID
CODE	16	ALN	25	0	N	Message Key	
COMMENTS	27	ALN	250	0	N	Comments	
COMPSET	32	ALN	32	0	N	Comparison Set	
DATECREATED	3	DATETIME	10	0	N	Created Date	
DPAATTRIBUTE	13	UPPER	50	0	N	Deployed Asset Attribute	
DPADATETIMEVALUE	15	DATETIME	10	0	N	Deployed Asset Date Time Value	
DPAKEYFIELD	11	UPPER	50	0	N	Deployed Asset Key Field	
DPAKEYVALUE	12	INTEGER	12	0	N	Deployed Asset Key Value	
DPAMEASUREUNITID	14	ALN	8	0	N	Deployed Asset Unit of Measure	
DPAOBJECT	10	UPPER	30	0	Y	Deployed Asset Object	MAXOBJECT.OBJECTNAME
DPAVALUE	22	ALN	4000	0	N	Deployed Asset Value	
MESSAGE	17	ALN	512	0	N	Message	
NODEID	5	BIGINT	19	0	N	Deployed Asset	
RECONRESULTID	1	BIGINT	19	0	Y	Unique Id	
RECONTASKID	28	BIGINT	19	0	Y	Task Id	RECONTASK.RECONTASKID
RECONTYPE	29	ALN	32	0	N	Reconciliation Type	
RESOLVED	26	YORN	1	0	N	Resolved	
RESULTTYPE	25	ALN	32	0	N	Result Type	

Database Configuration

Table: RECONRESULT **Result of Link and/or Comparison**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
SHORTASSETVALUE	23	ALN	30	0	N	Asset Value	
SHORTDPAVALUE	24	ALN	30	0	N	Deployed Asset Value	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RECONRULE **Definitions of Comparison and Link Rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPSET	10	ALN	32	0	N	Data Set 2	
CURRENTEXPRESSION	5	ALN	4000	0	N	Expression	
DESCRIPTION	3	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	DESCRIPTION Long description	
FULLCICOMPARE	11	YORN	1	0	N	FULLCICOMPARE	
HASLD	8	YORN	1	0	Y	Has Long Description	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RECONRULEID	1	BIGINT	19	0	Y	Unique Id	
RECONTYPE	9	ALN	32	0	N	Data Set 1	
RULENAME	2	ALN	32	0	N	Rule	
RULETYPE	4	ALN	25	0	N	Rule Type	

Database Configuration

Table: RECONRULECLAUSE **A Single Piece of Reconciliation Rule**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANDOR	11	ALN	25	0	N	And/Or	
ASSETATTRIBUTENAME	8	UPPER	50	0	N	Asset Attribute	
ASSETCLASSSTRUCTID	7	UPPER	20	0	Y	Asset Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
ASSETOBJECTNAME	6	UPPER	30	0	Y	Asset Object	MAXOBJECT.OBJECTNAME
CLOSEPARENTHESES	13	ALN	8	0	N	Close Parentheses	
DPAATTRIBUTENAME	10	UPPER	50	0	N	Deployed Asset Attribute	
DPACLASSSTRUCTID	15	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DPAOBJECTNAME	9	UPPER	30	0	Y	Deployed Asset Object	MAXOBJECT.OBJECTNAME
DPAUNITATTRIBUTE	14	UPPER	50	0	N	Deployed Asset Unit of Measure Attribute	
OPENPARENTHESES	12	ALN	8	0	N	Open Parentheses	
RECONRULECLAUSEID	1	BIGINT	19	0	Y	Unique Id	
RECORDCOMPOPERATOR	5	ALN	25	0	N	Record Comp Operator	
RULENAME	2	ALN	32	0	N	Rule	RECONRULE.RULENAME
RULETYPE	3	ALN	25	0	N	Rule Type	
SEQUENCENUM	4	SMALLINT	10	0	N	Sequence	

Database Configuration

Table: RECONTASK **Reconciliation Task**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPLETIONDATE	12	DATETIME	10	0	N	Last Completion Date	
COMPSET	11	ALN	32	0	Y	Data Set 2	
DESCRIPTION	3	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	DESCRIPTION Long description	
FILTERNAME	4	ALN	32	0	N	Task Filter	RECONTASKFILTER.FILTERNAME
HASLD	9	YORN	1	0	Y	Has Long Description	
ISCASESENSITIVE	5	YORN	1	0	N	Is Case Sensitive	
LANGCODE	6	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RECONTASKID	1	BIGINT	19	0	Y	Unique Id	
RECONTYPE	10	ALN	32	0	Y	Data Set 1	
RESULTOPTION	8	ALN	15	0	N	Comparison Results	
SCHEDULE	14	ALN	80	0	N	Schedule	CRONTASKINSTANCE.SCHEDULE
TASKNAME	2	ALN	32	0	N	Reconciliation Task	
TLOAMACTIVE	13	YORN	1	0	N	Active	

Database Configuration

Table: RECONTASKCOMP **Connection between recon task and comparison rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPRULENAME	3	ALN	32	0	N	Comparison	RECONRULE.RULENAME
RECONTASKCOMPID	1	BIGINT	19	0	Y	Unique Id	
TASKNAME	2	ALN	32	0	N	Task	RECONTASK.TASKNAME

Database Configuration

Table: RECONTASKFILTER **Filter for Reconciliation Task**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	256	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	N	DESCRIPTION Long description	
FILTERNAME	2	ALN	32	0	N	Filter	
FILTERTYPE	3	ALN	32	0	N	Filter Type	
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	5	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
RECONTASKFILTERID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: RECONTASKFLTRVAL **Fields and Values for a reconciliation task filte**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTE	3	ALN	50	0	N	Attribute	
FILTERNAME	2	ALN	32	0	N	Filter	RECONTASKFILTER.FILTERNAME
FILTERVALUE	4	ALN	64	0	N	Value	
RECONTASKFLTRVALID	1	BIGINT	19	0	Y	Unique Id	
TASKFLTRVALKEY	5	UPPER	12	0	N	Key	

Database Configuration

Table: RECONTASKLINK **Connection between ReconTask and Link Rules**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CASCADEPOSITION	4	INTEGER	12	0	N	Sequence	
LINKRULENAME	3	ALN	32	0	N	Link	RECONRULE.RULENAME
RECONTASKLINKID	1	BIGINT	19	0	Y	Unique Id	
TASKNAME	2	ALN	32	0	N	Task	RECONTASK.TASKNAME

Database Configuration

Table: RELATEDRECORD **The Related Record Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASS	2	UPPER	16	0	Y	Class	TICKET.CLASS
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RECORDKEY	1	UPPER	10	0	N	Record Key	WORKORDER.WONUM
RELATEDRECCLASS	4	UPPER	16	0	Y	Class	
RELATEDRECKEY	3	UPPER	10	0	Y	Related Record Key	
RELATEDRECORDID	12	BIGINT	19	0	Y	RELATEDRECORDID	
RELATEDRECORGID	6	UPPER	8	0	N	Organization of Related Record	ORGANIZATION.ORGID
RELATEDRECSITEID	5	UPPER	8	0	N	Site of Related Record	SITE.SITEID
RELATEDRECWOCLASS	10	UPPER	16	0	Y	Class	RELATEDRECORD RELATEDRECCLASS
RELATEDRECWONUM	9	UPPER	10	0	N	Work Order	WORKORDER.WONUM
RELATETYPE	11	UPPER	18	0	N	Relationship	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RELATEDSLA **SLAs that are related to each other**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILDSLANUM	2	UPPER	10	0	N	SLA	SLA.SLANUM
PARENTSLANUM	1	UPPER	10	0	N	SLA	SLA.SLANUM
RELATEDSLAID	3	BIGINT	19	0	Y	RELATEDSLAID	

Database Configuration

Table: RELATION **Relation table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLOWOVERRIDE	14	YORN	1	0	N	Allow Override	
CLASSSTRUCTUREID	9	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
COMPRELATION	7	UPPER	12	0	N	Complementary Relationship	RELATION.RELATIONNUM
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	N	DESCRIPTION Long description	
HASLD	10	YORN	1	0	N	Has Long Description	
IMPORTED	11	YORN	1	0	N	Imported	
ISLINEARREF	12	YORN	1	0	N	Is Reference Point	
LANGCODE	4	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINEAR	8	YORN	1	0	N	Linear	
RELATIONID	1	BIGINT	19	0	Y	Unique Id	
RELATIONNUM	2	UPPER	12	0	N	Relationship	
TYPE	6	UPPER	20	0	N	Type	
USEWITH	13	UPPER	12	0	N	Use WIth	

Database Configuration

Table: RELATIONRULES RelationRules table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CARDINALITY	6	UPPER	20	0	N	Cardinality	
CONTAINMENT	5	YORN	1	0	N	Containment	
IMPORTED	8	YORN	1	0	N	Imported	
PROPAGATECHANGE	7	YORN	1	0	N	Propagate Change	
RELATIONNUM	2	UPPER	12	0	N	Relationship Num	RELATION.RELATIONNUM
RELATIONRULESID	1	BIGINT	19	0	Y	Unique Id	
REVRELATIONSHIP	9	YORN	1	0	N	Is Target Parent	
SOURCECLASS	3	UPPER	20	0	Y	Source Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
SWAPPED	10	YORN	1	0	N	Swapped	
TARGETCLASS	4	UPPER	20	0	Y	Target Classification	CLASSSTRUCTURE CLASSSTRUCTUREID

Database Configuration

Table: RELATIONRULESEXT — **Relation Rules Extension for building complex relations**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNUM	5	INTEGER	12	0	N	Group	
LINENUM	4	INTEGER	12	0	N	Line	
RELATIONNUM	1	UPPER	12	0	N	Relation Number	RELATION.RELATIONNUM
RELATIONRULESEXTID	13	BIGINT	19	0	Y	Unique Id	
SOURCEATTRIBUTE	7	ALN	30	0	N	Source Attribute	
SOURCECLASS	2	UPPER	20	0	Y	Source Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
SOURCEVALCOND	9	UPPER	15	0	N	Condition	
SOURCEVALUE	11	ALN	45	0	N	Value	
TARGETATTRIBUTE	8	ALN	30	0	N	Target Attribute	
TARGETCLASS	3	UPPER	20	0	Y	Target Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
TARGETVALCOND	10	UPPER	15	0	N	Condition	
TARGETVALUE	12	ALN	45	0	N	Value	
WITHINANDOR	6	UPPER	12	0	N	Within Group	

Database Configuration

Table: REORDERCRONPARAM **Reorder crontask parameter validation mbo**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DIRECTISSUE	2	ALN	256	0	N	Direct Issue Sites	
EMAILTO	5	ALN	256	0	N	E-mail To	
IGNOREREORDERPOINT	4	YORN	1	0	N	Ignore Reorder Point	
LEADTIME	7	INTEGER	12	0	Y	Lead Time	
LOGFILE	6	ALN	256	0	N	Log File	
STOREROOM	1	ALN	256	0	N	Storeroom	
USEAGREEMENT	3	YORN	1	0	N	Use Agreement	

Database Configuration

Table: REORDERITEMS **Non-persistent table for "Reorder Items" page.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AGREEMENTPO	3	YORN	1	0	N	Consider Contracts When Creating PRs/ POs	
ALLITEMS	8	YORN	1	0	N	All Items in Storeroom	
ASYNC	16	YORN	1	0	N	Run in Background Mode	
DIRECTISSUE	1	YORN	1	0	N	Reorder Direct Issue Items and Services	
DIRECTORDERONLY	9	YORN	1	0	N	Direct Order Only	
ENDPONUM	14	UPPER	8	0	N	POs Generated To	PO.PONUM
ENDPRNUM	12	UPPER	8	0	N	PRs Generated To	PR.PRNUM
IGNOREPOINT	6	YORN	1	0	N	Ignore Reorder Point	
LEADTIME	2	INTEGER	12	0	N	Additional Lead Time (Days)	
PREVIEWREORDER	15	YORN	1	0	N	Reorder After Preview	
REORDERSOFT	19	YORN	1	0	N	Include Soft Reservations	
RUNREORDER	4	YORN	1	0	N	Run Reorder	
SELECTEDITEMS	7	YORN	1	0	N	Selected Items	
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID
STARTPONUM	13	UPPER	8	0	N	POs Generated From	PO.PONUM
STARTPRNUM	11	UPPER	8	0	N	PRs Generated From	PR.PRNUM
STORELOC	5	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TOEMAILADDR	17	ALN	100	0	Y	E-mail Address Notification	EMAIL.EMAILADDRESS
TOTALNUM	10	INTEGER	12	0	N	Total of Items Reordered	

Database Configuration

Table: REORDERMUTEX **Internal control coordinator for reorder process**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INSERTDATE	4	DATETIME	10	0	N	Insert Date	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MRNUM	5	UPPER	8	0	N	MR	MR.MRNUM
MXSERVERID	8	ALN	50	0	Y	mxserver identifier	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REORDERRUNNING	9	YORN	1	0	Y	Is Reorder Running	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	10	0	N	Status	
TYPE	1	UPPER	20	0	N	Type	
USERNAME	10	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: REORDERPAD **Reorder information storage and worksheet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETLOCATION	33	UPPER	12	0	N	Asset Location	LOCATIONS.LOCATION
ASSETNUM	32	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CATALOGCODE	30	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATEGORY	9	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
COMMODITY	53	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	54	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	52	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONSIGNMENT	65	YORN	1	0	N	Consignment	INVENTORY.CONSIGNMENT
CONTRACTLINEID	58	BIGINT	19	0	N	Contract Reference Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTREFID	57	BIGINT	19	0	Y	Contract Reference ID	CONTRACT.CONTRACTID
CONTRACTREFNUM	55	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
CONTRACTREFREV	56	INTEGER	12	0	Y	Contract Reference Revision	CONTRACT.REVISIONNUM
CURBAL	18	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
CURRENCYCODE	48	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
DELIVERYTIME	26	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
DESCRIPTION	41	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTIONVIEW	64	ALN	100	0	N	Description	ITEM.DESCRIPTION
EXPLOTQTY	39	DECIMAL	15	2	Y	Expired Lot Quantity	INVBALANCES.CURBAL
GLACCOUNT	25	GL	23	0	Y	GL Account	
GLCREDITACCT	24	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	31	GL	23	0	Y	GL Debit Account	
IN19	13	ALN	10	0	N	Extra Field 19	ITEM.IN19
IN20	14	ALN	10	0	N	Extra Field 20	ITEM.IN20
IN21	15	ALN	10	0	N	Extra Field 21	ITEM.IN21
IN22	16	DATETIME	10	0	N	Extra Field 22	ITEM.IN22
IN23	17	DECIMAL	15	2	N	Extra Field 23	ITEM.IN23
INSPECTIONREQUIRED	59	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM

Database Configuration

Table: REORDERPAD **Reorder information storage and worksheet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMSETID	50	UPPER	8	0	N	Item Set	SETS.SETID
LINETYPE	49	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	5	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOTTYPE	27	UPPER	16	0	Y	Lot Type	ITEM.LOTTYPE
MANUFACTURER	28	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MAXLEVEL	8	DECIMAL	15	2	Y	Maximum Level	INVENTORY.MAXLEVEL
MINLEVEL	7	DECIMAL	15	2	Y	Minimum Level	INVENTORY.MINLEVEL
MKTPLCITEM	63	YORN	1	0	N	Marketplace Item	
MODELNUM	29	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	38	INTEGER	12	0	Y	MR Line	MRLINE.MRLINENUM
MRNUM	37	UPPER	8	0	N	MR	MR.MRNUM
ORDERQTY	10	DECIMAL	15	2	Y	Order Quantity	INVENTORY.ORDERQTY
ORDERUNIT	11	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	42	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PONUM	3	UPPER	8	0	N	PO	PO.PONUM
POQTY	36	DECIMAL	15	2	Y	PO Quantity	INVENTORY.ORDERQTY
PRNUM	2	UPPER	8	0	N	PR	PR.PRNUM
PRQTY	35	DECIMAL	15	2	Y	PR Quantity	INVENTORY.ORDERQTY
REORDERQTY	40	DECIMAL	15	2	Y	Reorder Quantity	INVBALANCES.CURBAL
REORDERQTYINISSUEUNIT	51	DECIMAL	15	2	N	Reorder Quantity	
REQUESTBY	21	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUIREDATE	20	DATETIME	10	0	N	Required Date	WPMATERIAL.REQUIREDATE

Database Configuration

Table: REORDERPAD **Reorder information storage and worksheet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RESERVEDQTY	34	DECIMAL	15	2	Y	Quantity Reserved	INVRESERVE.RESERVEDQTY
SCHEDSTART	22	DATETIME	10	0	Y	Scheduled Start	WORKORDER.SCHEDSTART
SHIPPEDQTY	66	DECIMAL	15	2	Y	Quantity Shipped	INVUSELINE.QUANTITY
SHIPTO	44	UPPER	30	0	N	Ship to Address	ADDRESS.ADDRESSCODE
SITEID	43	UPPER	8	0	N	Site	SITE.SITEID
STORELOC	60	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITE	61	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TARGSTARTDATE	23	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
UNITCOST	12	AMOUNT	10	2	Y	Unit Cost	
USRNAME	1	UPPER	30	0	N	User	PERSON.PERSONID
VENDOR	6	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	45	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	47	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORWAREHOUSE	46	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	19	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPITEMID	62	BIGINT	19	0	Y	WP Item ID	WPITEM.WPITEMID

Database Configuration

Table: REPFACAUTH **Authorized repair facilities for a security group.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REPAIRFACILITY	2	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACAUTHID	5	BIGINT	19	0	Y	Unique Id	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: REPIMPLIB **Import Library Table to house non persistent data**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	254	0	N	Library File Description	REPORTDESIGN.DESCRIPTION
FILELOC	1	ALN	256	0	N	File Library Location	
NEWLIBDESCR	7	ALN	254	0	N	New Library Description	REPORTDESIGN.DESCRIPTION
REPORTDSTR	6	BLOB	999999	0	N	Report Library DataStream	
REPORTNAME	3	ALN	50	0	N	Library File Name	REPORT.REPORTNAME
REPRESDSTR	5	BLOB	999999	0	N	Report Resource Data Stream	
REPRESLOC	2	ALN	256	0	N	Report Resource File Location	

Database Configuration

Table: REPIMPREP **Import placeholder for report import data**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	APP Name	MAXAPPS.APP
DESCRIPTION	7	ALN	250	0	N	Report Descrption	
FILELOC	3	ALN	256	0	N	Report Design File Location	
REPORTDSTR	5	BLOB	999999	0	N	Report Design DataStream	
REPORTNAME	1	ALN	50	0	N	Report Design File	REPORT.REPORTNAME
REPRESDSTR	6	BLOB	999999	0	N	Report Resource DataStream	
REPRESLOC	4	ALN	256	0	N	Report Resource File Location	

Database Configuration

Table: REPORT **Base table for report app**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	7	UPPER	10	0	Y	Application	MAXAPPS.APP
ATTACHEDDOC	9	YORN	1	0	N	Print with Attached Docs	
BASETABLENAME	3	UPPER	30	0	Y	Base Table	MAXOBJECT.OBJECTNAME
DESCRIPTION	6	ALN	254	0	N	Description	
DESTINATIONFOLDER	13	ALN	50	0	N	Destination Folder	
DETAIL	15	YORN	1	0	N	Limit Records	
DISPLAYORDER	29	INTEGER	12	0	N	Display Order	
DP	20	YORN	1	0	N	Direct Print	
DPLOC	23	ALN	10	0	N	Direct Print Location	
EDITENABLED	37	YORN	1	0	N	Edit Enabled	
EXCLUDEDYNAMICWHERE	34	INTEGER	12	0	N	Exclude Dynamic Where Clause	
FROMRUNREPORTS	28	YORN	1	0	N	From Runreports	
LANGCODE	16	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTRUNBY	32	UPPER	30	0	N	Last Run By	PERSON.PERSONID
LASTRUNDATE	31	DATETIME	10	0	N	Last Run Date	
LASTRUNDURATION	33	ALN	12	0	N	Last Run Duration	
NOREQUESTPAGE	14	YORN	1	0	N	No Request Page	
PACKAGE	35	ALN	50	0	N	Package Name	
PACKAGELOC	36	ALN	250	0	N	Package Location	
PAD	21	YORN	1	0	N	Direct Print with Attachments	
PADLOC	24	ALN	10	0	N	Direct Print with Attachments Location	
PRIORITY	25	INTEGER	12	0	N	Priority	REPORT.TOOLBARSEQUENCE
QL	19	YORN	1	0	N	Browser View	
QLLOC	22	ALN	10	0	N	Browser View Location	
RECORDLIMIT	18	INTEGER	12	0	N	Max Record Limit	
REPORTFOLDER	4	ALN	250	0	N	Report Folder	
REPORTID	1	BIGINT	19	0	Y	Unique Id	
REPORTNAME	5	ALN	50	0	N	Report File Name	

Database Configuration

Table: REPORT **Base table for report app**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTNUM	2	INTEGER	12	0	N	Report Number	
RPTNAMEBEFOREDUPLICATE	26	ALN	50	0	N	Reportname Before Duplicate	REPORT.REPORTNAME
RUNTYPE	8	ALN	15	0	N	Report Type	
SCHEDULEONLY	30	YORN	1	0	N	Schedule Only	
TOOLBARICON	11	ALN	50	0	N	Toolbar Image	
TOOLBARLOCATION	10	ALN	10	0	N	Toolbar Location	
TOOLBARSEQUENCE	12	INTEGER	12	0	N	Toolbar Sequence	
USERID	27	UPPER	30	0	N	Created By	PERSON.PERSONID
USEWHEREWITHPARAM	17	YORN	1	0	N	Use Where Clause	

Database Configuration

Table: REPORTADHOC Table for ad-hoc report definitions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	Application Name	MAXAPPS.APP
CHANGEDATE	13	DATETIME	10	0	N	Changed Date	
CLOSEWINDOW	11	YORN	1	0	N	Close Window	
FILTERATTRIBUTENAME1	18	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
FILTERATTRIBUTENAME2	23	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
FILTERATTRIBUTENAME3	28	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
FILTERCATEGORY1	20	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
FILTERCATEGORY2	25	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
FILTERCATEGORY3	30	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
FILTEROBJECTID1	17	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
FILTEROBJECTID2	22	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
FILTEROBJECTID3	27	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
FILTERREPORTLABEL1	21	ALN	80	0	N	Report Label	
FILTERREPORTLABEL2	26	ALN	80	0	N	Report Label	
FILTERREPORTLABEL3	31	ALN	80	0	N	Report Label	
FILTERSINGLEVALUE1	19	YORN	1	0	N	Single Value	
FILTERSINGLEVALUE2	24	YORN	1	0	N	Single Value	
FILTERSINGLEVALUE3	29	YORN	1	0	N	Single Value	
GROUPASCENDING1	34	YORN	1	0	N	Ascending	
GROUPASCENDING2	39	YORN	1	0	N	Ascending	
GROUPASCENDING3	44	YORN	1	0	N	Ascending	
GROUPATTRIBUTENAME1	33	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
GROUPATTRIBUTENAME2	38	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
GROUPATTRIBUTENAME3	43	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
GROUPCATEGORY1	35	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
GROUPCATEGORY2	40	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
GROUPCATEGORY3	45	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
GROUPOBJECTID1	32	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID

Database Configuration

Table: REPORTADHOC Table for ad-hoc report definitions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPOBJECTID2	37	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
GROUPOBJECTID3	42	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
GROUPREPORTLABEL1	36	ALN	80	0	N	Report Label	
GROUPREPORTLABEL2	41	ALN	80	0	N	Report Label	
GROUPREPORTLABEL3	46	ALN	80	0	N	Report Label	
INEDITMODE	62	YORN	1	0	N	In Edit Mode	
ISPUBLIC	12	YORN	1	0	N	Public	
OBJECTID	5	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
OBJECTNAME	4	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
ORGID	15	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENTCATEGORY	14	ALN	120	0	N	Parent Category	
REPORTADHOCID	64	BIGINT	19	0	Y	Unique Id	
REPORTNAME	1	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTOBJECT	3	UPPER	20	0	Y	Report Object Structure	MAXINTOBJECT.INTOBJECTNAME
SAVEQUERY	9	YORN	1	0	N	Save Current Query	
SAVEREPORT	8	YORN	1	0	N	Save Report	
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID
SORTASCENDING1	49	YORN	1	0	N	Ascending	
SORTASCENDING2	54	YORN	1	0	N	Ascending	
SORTASCENDING3	58	YORN	1	0	N	Ascending	
SORTATTRIBUTENAME1	48	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
SORTATTRIBUTENAME2	53	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME

Database Configuration

Table: REPORTADHOC Table for ad-hoc report definitions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SORTATTRIBUTENAME3	57	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
SORTCATEGORY1	50	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
SORTCATEGORY2	55	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
SORTCATEGORY3	60	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
SORTOBJECTID1	47	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
SORTOBJECTID2	52	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
SORTOBJECTID3	59	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
SORTREPORTLABEL1	51	ALN	80	0	N	Report Label	
SORTREPORTLABEL2	56	ALN	80	0	N	Report Label	
SORTREPORTLABEL3	61	ALN	80	0	N	Report Label	
STYLE	6	UPPER	15	0	N	Style	
TEMPREPORTNAME	63	ALN	50	0	N	Temporary Report File Name	REPORT.REPORTNAME
TITLE	10	ALN	254	0	N	Report Title	
WHERECLAUSE	7	ALN	4000	0	N	Where Clause	

Database Configuration

Table: REPORTADHOCFIELD **Fields used in ad-hoc report definitions.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	Application Name	MAXAPPS.APP
ATTRIBUTENAME	5	UPPER	50	0	N	Field Value	MAXATTRIBUTE.ATTRIBUTENAME
CATEGORY	8	ALN	120	0	N	Category	MAXINTOBJDETAIL.DESCRIPTION
FIELDORDER	7	INTEGER	12	0	N	Field Order	
OBJECTID	3	INTEGER	12	0	Y	Object ID	MAXINTOBJDETAIL.OBJECTID
OBJECTNAME	4	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
REPORTADHOCFIELDID	9	BIGINT	19	0	Y	Unique Id	
REPORTLABEL	6	ALN	80	0	N	Report Label	
REPORTNAME	1	ALN	50	0	N	Report File Name	REPORT.REPORTNAME

Database Configuration

Table: REPORTADHOCPARAM **Nonpersistent table for ad hoc report parameter entry.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	1	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
DESCRIPTION	2	ALN	80	0	N	Filter	REPORTADHOCFIELD REPORTLABEL
SINGLEVALUE	4	YORN	1	0	N	Single Value	
VALUE	3	ALN	255	0	N	Value	

Database Configuration

Table: REPORTAPPAUTH **Report app-level authorization for security groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	3	UPPER	10	0	Y	Application	MAXAPPS.APP
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
REPORTAPPAUTHID	1	BIGINT	19	0	Y	Unique Id	
RUNTYPE	4	ALN	15	0	N	Report Type	REPORT.RUNTYPE

Database Configuration

Table: REPORTAUTH **Report authorization for security groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	5	UPPER	10	0	Y	Application	MAXAPPS.APP
GROUPNAME	3	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
REPORTAUTHID	1	BIGINT	19	0	Y	Unique Id	
REPORTNAME	4	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTNUM	2	INTEGER	12	0	N	Report Number	REPORT.REPORTNUM

Database Configuration

Table: REPORTCRONPARAM **Report Cron Param Validation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOCKINTERVALINMINUTES	1	INTEGER	12	0	Y	Lock Interval	
NOOFDAYS	2	INTEGER	12	0	N	No of Days	

Database Configuration

Table: REPORTDEPEND **Report Dependency Information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEPREPORTNAME	3	ALN	50	0	N	Dependent Report Name	REPORT.REPORTNAME
REPORTDEPENDID	1	BIGINT	19	0	Y	Unique Id	
REPORTNAME	2	ALN	50	0	N	Report Name	REPORT.REPORTNAME

Database Configuration

Table: REPORTDESIGN Report Design

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	254	0	N	Description	
DESIGN	5	CLOB	999999	0	Y	Design Content	
HASRESOURCE	8	YORN	1	0	N	resource yorn	
IMPORTEDBY	9	UPPER	30	0	N	Imported by	PERSON.PERSONID
IMPORTEDDATE	10	DATETIME	10	0	N	Imported date	
ISLIBRARY	7	YORN	1	0	Y	Is Library	
REPORTDESIGNID	1	BIGINT	19	0	Y	Unique Id	
REPORTFILENAME	4	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTNAME	2	ALN	50	0	N	Report Name	REPORT.REPORTNAME
RESOURCES	6	BLOB	999999	0	Y	Resources data	

Database Configuration

Table: REPORTDIALOGDET **To Show the Report Security details dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application Name	MAXAPPS.APP
BIRT	7	YORN	1	0	N	BIRT	
COGNOS	10	YORN	1	0	N	Cognos	
CRYSTAL	8	YORN	1	0	N	Crystal	
CUSTOM	9	YORN	1	0	N	Custom	
ESPREADSHEET	6	YORN	1	0	N	Actuale eSS	
GROUPNAME	2	ALN	2000	0	Y	Group	
QUERY	4	YORN	1	0	N	Actuate Ad Hoc	
REPORT	5	YORN	1	0	N	Actuate Report	
SELECTALL	3	YORN	1	0	N	All	

Database Configuration

Table: REPORTDS **Report Data Source Information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATASOURCENAME	2	ALN	50	0	Y	Data Source Name	
DESCRIPTION	3	ALN	200	0	N	Description	
REPORTDSID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: REPORTDSPARAM **Report Data Source Parameters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATASOURCENAME	2	ALN	50	0	Y	Data Source Name	REPORTDS.DATASOURCENAME
DRIVER	4	ALN	300	0	Y	Database Driver	
PASSWORD	6	CRYPTO	200	0	Y	Database User Password	
REPORTDSPARAMID	1	BIGINT	19	0	Y	Unique Id	
SCHEMAOWNER	7	ALN	100	0	Y	Database Schema Owner	
URL	3	ALN	300	0	Y	Database URL	
USERNAME	5	ALN	100	0	Y	Database User Name	

Database Configuration

Table: REPORTESS **Used to display a list of Actuate espreadsheets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
RUNDATE	2	DATE	4	0	N	Run Date	

Database Configuration

Table: REPORTFOLDER **List of Modules Report Folders**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	2	UPPER	10	0	N	App Key	
DESCRIPTION	3	ALN	100	0	N	Description	
MODULEAPP	1	UPPER	10	0	N	Module Key	

Database Configuration

Table: REPORTJOB **Listing of Currently running report Jobs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application	MAXAPPS.APP
HOSTNAME	6	ALN	256	0	N	Host Name	
ISIMMEDIATE	3	YORN	1	0	N	Is Immediate Job	
PROCESSINGTIME	9	ALN	10	0	N	Processing Time	
REPORTJOBID	10	BIGINT	19	0	Y	Unique Id	
REPORTNAME	2	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
SERVERNAME	7	ALN	256	0	N	Server Name	
STARTTIME	4	DATETIME	10	0	N	Start Time	
STATUS	8	ALN	256	0	N	Status	
USERID	5	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: REPORTLABEL **Record per report lable needing to be translated**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTENAME	10	ALN	50	0	N	Attribute Name	
COLUMNWIDTH	11	INTEGER	12	0	N	Column Width	
FONTNAME	5	ALN	254	0	N	Font Name	
FONTSIZE	6	INTEGER	12	0	N	Font Size	
LABELKEY	2	ALN	254	0	N	Label Key	
LABELVALUE	3	ALN	4000	0	N	Label Value	
LANGCODE	12	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OBJECTNAME	8	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
REPORTLABELID	1	BIGINT	19	0	Y	Unique Id	
REPORTNAME	9	ALN	50	0	N	Report Name	REPORT.REPORTNAME
RESOURCENAME	13	ALN	255	0	Y	Resource Name	
SIZEDYNAMIC	4	YORN	1	0	N	Size Dynamic	
USEATTRIBUTE	7	YORN	1	0	N	Use Attribute	

Database Configuration

Table: REPORTLIST — **Non-persistent table to support conditional buttons on Report List**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CURRENTAPP	2	UPPER	10	0	Y	Current Application	MAXAPPS.APP
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REPORTAPP	1	UPPER	10	0	Y	Report Application	MAXAPPS.APP
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: REPORTLISTCFG **Report List Portlet**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	5	UPPER	10	0	Y	Application	MAXAPPS.APP
LAYOUTID	2	BIGINT	19	0	N	Layout Id	LAYOUT.LAYOUTID
LISTORDER	4	INTEGER	12	0	N	Order	
REPORTLISTCFGID	1	BIGINT	19	0	Y	Report List Configuration Id	
REPORTNAME	3	ALN	50	0	N	Report File Name	REPORT.REPORTNAME

Database Configuration

Table: REPORTLOOKUP Record for each lookup on a request page

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	14	UPPER	10	0	Y	Application	MAXAPPS.APP
ATTRIBUTENAME	3	ALN	101	0	N	Attribute Name	
DEFAULTVALUE	7	ALN	254	0	N	Default Value	
HIDDEN	9	YORN	1	0	N	Hidden	
LABELOVERRIDE	6	ALN	80	0	N	Display Name	
LOOKUPNAME	4	ALN	200	0	N	Lookup Name	
MULTILOOKUP	12	YORN	1	0	N	Multi-Lookup Enabled	
OPERATOR	11	ALN	10	0	N	Operator	
PARAMETERNAME	2	ALN	254	0	N	Parameter Name	
REPORTLOOKUPID	1	BIGINT	19	0	Y	Unique Id	
REPORTNAME	10	ALN	50	0	N	Report Filename	REPORT.REPORTNAME
REPORTNUM	13	INTEGER	12	0	N	Report Number	
REQUIRED	8	YORN	1	0	N	Required	
SEQUENCE	5	INTEGER	12	0	N	Display Sequence	

Database Configuration

Table: REPORTLOOKUPLIST **Virtual mbo for lookup type for an attribute**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOOKUPNAME	1	ALN	200	0	N	Lookup Name	

Database Configuration

Table: REPORTOSAUTH **Security group authorizations for report object structures**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
INTOBJECTNAME	1	UPPER	20	0	Y	Report Object Structure	MAXINTOBJECT.INTOBJECTNAME
REPORTOSAUTHID	3	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: REPORTOUTPUT **Contains the scheduled report output and its meta info**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	3	UPPER	10	0	Y	Application	MAXAPPS.APP
CREATEDDATE	6	DATETIME	10	0	Y	Created Date	
EMAILADDRESS	5	ALN	100	0	Y	Sender email	EMAIL.EMAILADDRESS
JOBNUM	1	UPPER	8	0	N	Job Number	
REPORTNAME	2	ALN	50	0	N	Report Name	REPORT.REPORTNAME
REPORTOUTPUTID	7	BIGINT	19	0	Y	Unique Id	
USERID	4	UPPER	30	0	N	Created By	PERSON.PERSONID

Database Configuration

Table: REPORTOUTPUTAUTH **Contains the list of recipients authorized to see the report output**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EMAILADDRESS	3	ALN	100	0	Y	Sender email	EMAIL.EMAILADDRESS
JOBNUM	1	UPPER	8	0	N	Job Number	REPORTOUTPUT.JOBNUM
REPORTOUTPUTAUTHID	4	BIGINT	19	0	Y	Unique Id	
USERID	2	UPPER	30	0	N	Recipient	PERSON.PERSONID

Database Configuration

Table: REPORTOUTPUTCNT **Contains the scheduled report output content**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENT	4	BLOB	999999	0	Y	Content	
FILENAME	2	ALN	50	0	N	Output file Name	
FILETYPE	3	UPPER	10	0	N	File type	
JOBNUM	1	UPPER	8	0	N	Job Number	REPORTOUTPUT.JOBNUM
REPORTOUTPUTCNTID	5	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: REPORTPARAM **Report Parameter Information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PARAMNAME	3	ALN	50	0	N	Parameter Name	
REPORTNAME	2	ALN	50	0	N	Report Name	REPORT.REPORTNAME
REPORTPARAMID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: REPORTPARAMETER Virtual table used for "unbound" lookups

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	45	UPPER	10	0	Y	Application Name	MAXAPPS.APP
DATEPARAM1	19	DATE	4	0	N	Date Param 1	
DATEPARAM2	20	DATE	4	0	N	Date Param 2	
DATEPARAM3	21	DATE	4	0	N	Date Param 3	
DATEPARAM4	22	DATE	4	0	N	Date Param 4	
DATEPARAM5	23	DATE	4	0	N	Date Param 5	
DATEPARAM6	24	DATE	4	0	N	Date Param 6	
DATEPARAM7	25	DATE	4	0	N	Date Param 7	
DATEPARAM8	26	DATE	4	0	N	Date Param 8	
EMAILBCC	13	ALN	2000	0	N	bcc	
EMAILCC	12	ALN	2000	0	N	cc	
EMAILCOMMENTS	14	ALN	2000	0	N	Comments to be included with e-mail	
EMAILFILETYPE	17	ALN	20	0	N	E-mail File Type	
EMAILSUBJECT	29	ALN	250	0	N	E-mail subject	
EMAILTO	11	ALN	2000	0	N	E-mail To	
EMAILTYPE	46	ALN	20	0	N	Email type	
MAXIMOURL	47	ALN	100	0	N	Maximo Base URL	
ONCEDATETIME	30	DATETIME	10	0	N	Scheduled date/time for a one-time report	
RECURRINGTIME	16	ALN	8	0	N	Recurring Time	
REPORTNAME	44	ALN	50	0	N	Report Name	REPORT.REPORTNAME
RUNTYPE	36	ALN	15	0	N	Report Type	REPORT.RUNTYPE
SCHEDULE	27	ALN	50	0	N	Schedule	DATESELECTOR.PATTERN
SCHEDULEDISP	28	ALN	100	0	N	Schedule Selected	
SCHEDULEPERIOD	15	ALN	50	0	N	Recurring	
SCHEDULETYPE	18	ALN	20	0	N	Schedule Type	
TEXTPARAM1	1	ALN	255	0	N	Text1	
TEXTPARAM10	10	ALN	255	0	N	Text 10	
TEXTPARAM11	31	ALN	255	0	N	Text 11	

Database Configuration

Table: REPORTPARAMETER Virtual table used for "unbound" lookups

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TEXTPARAM12	32	ALN	255	0	N	Text 12	
TEXTPARAM13	33	ALN	255	0	N	Text 13	
TEXTPARAM14	34	ALN	255	0	N	Text 14	
TEXTPARAM15	35	ALN	255	0	N	Text 15	
TEXTPARAM2	2	ALN	255	0	N	Text2	
TEXTPARAM3	3	ALN	255	0	N	Text3	
TEXTPARAM4	4	ALN	255	0	N	Text4	
TEXTPARAM5	5	ALN	255	0	N	Text 5	
TEXTPARAM6	6	ALN	255	0	N	Text 6	
TEXTPARAM7	7	ALN	255	0	N	Text 7	
TEXTPARAM8	8	ALN	255	0	N	Text 8	
TEXTPARAM9	9	ALN	255	0	N	Text 9	
YORNPARAM1	37	YORN	1	0	Y	YORN 1	
YORNPARAM2	38	YORN	1	0	Y	YORN 2	
YORNPARAM3	39	YORN	1	0	Y	YORN 3	
YORNPARAM4	40	YORN	1	0	Y	YORN 4	
YORNPARAM5	41	YORN	1	0	Y	YORN 5	
YORNPARAM6	42	YORN	1	0	Y	YORN 6	
YORNPARAM7	43	YORN	1	0	Y	YORN 7	

Database Configuration

Table: REPORTPREVRUN **Previously Run Reports**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
FILENAME	3	ALN	255	0	N	Filename	
REPORTNUM	4	INTEGER	12	0	N	Report Number	
RUNDATE	2	DATETIME	10	0	N	Run Date	

Database Configuration

Table: REPORTPROCRESERVE **Holds reserved processing times for complex, batch reports.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	Application	MAXAPPS.APP
DAY	3	ALN	10	0	N	Day	
ENDRESERVE	5	TIME	3	0	N	End Reserve	
REPORTNAME	1	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTPROCRESERVEID	8	BIGINT	19	0	Y	Unique Id	
STARTRESERVE	4	TIME	3	0	N	Start Reserve	
TIMEZONE	6	ALN	28	0	N	Time Zone	
TOTALRESERVEDHOURS	7	ALN	5	0	N	Total Reserved Hours	

Database Configuration

Table: REPORTPROCSCHED **This Mbo contains the time periods when a report marked ScheduleOnly can be scheduled**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application Name	MAXAPPS.APP
DAY	3	ALN	10	0	N	Day	
ENDSCHEDULABLE	5	TIME	3	0	N	End Time	
REPORTNAME	2	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTPROCSCHEDID	6	BIGINT	19	0	Y	Unique Id	
STARTSCHEDULABLE	4	TIME	3	0	N	Start Time	
TIMEZONE	7	ALN	28	0	N	Time Zone	

Database Configuration

Table: REPORTPROCTIMEZONE **This is used to store TIMEZONE to be displayed**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TIMEZONE	1	ALN	256	0	N	Time Zone	

Database Configuration

Table: REPORTQUERYDOI List of Query DOI Files

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
FILEFORMAT	3	UPPER	5	0	N	File Format	
FILENAME	4	ALN	255	0	N	Filename	
RUNDATE	2	DATE	4	0	N	Run Date	

Database Configuration

Table: REPORTQUERYDOV **Lists Query Dov files**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
FILEFORMAT	5	UPPER	5	0	N	File Format	
FILENAME	3	ALN	255	0	N	Filename	
REPORTNUM	4	INTEGER	12	0	N	Report Number	
RUNDATE	2	DATETIME	10	0	N	Run Date	

Database Configuration

Table: REPORTRUNLOCK **Report Run Lock**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOCKTIME	3	DATETIME	10	0	N	Lock Time	
REPORTRUNLOCKID	1	BIGINT	19	0	Y	Unique Id	
REPORTRUNQUEUEID	2	BIGINT	19	0	Y	Report Run Queue Id	REPORTRUNQUEUE REPORTRUNQUEUEID

Database Configuration

Table: REPORTRUNPARAM **Report Run Parameters**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PARAMNAME	3	ALN	50	0	N	Parameter Name	REPORTPARAM.PARAMNAME
PARAMVALUE	4	ALN	4000	0	N	Parameter Value	
REPORTRUNPARAMID	1	BIGINT	19	0	Y	Unique Id	
REPORTRUNQUEUEID	2	INTEGER	12	0	N	Report Run Queue Id	

Database Configuration

Table: REPORTRUNQUEUE Report Run Queue

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	Application Name	MAXAPPS.APP
COUNTRY	7	ALN	10	0	N	Locale Country	
EMAILCOMMENTS	15	ALN	2000	0	N	E-mail Comments	
EMAILFILETYPE	19	ALN	20	0	N	File Type	REPORTSCHED.EMAILFILETYPE
EMAILSUBJECT	18	ALN	250	0	N	E-mail Subject	REPORTSCHED.EMAILSUBJECT
EMAILTYPE	20	ALN	20	0	Y	Email type	
EMAILUSERS	14	ALN	2000	0	N	E-mail Addresses	
LANGCODE	11	UPPER	4	0	N	Language Code	
LANGUAGE	8	ALN	10	0	N	Locale Language	
MAXIMOURL	21	ALN	100	0	N	Maximo Base URL	
PRIORITY	6	INTEGER	12	0	N	Priority	
REPORTNAME	3	ALN	50	0	N	Report Name	REPORT.REPORTNAME
REPORTRUNQUEUEID	1	BIGINT	19	0	Y	Unique Id	
REPORTSCHEDID	13	INTEGER	12	0	N	Report Schedule Id	
RUNNING	12	YORN	1	0	N	Running	
SERVERHOST	16	ALN	100	0	N	Server Host Name	
SERVERNAME	17	ALN	100	0	N	Server Name	
SUBMITTIME	5	DATETIME	10	0	N	Submit time	
TIMEZONE	10	ALN	50	0	N	Time Zone	
USERID	4	UPPER	30	0	N	User Id	PERSON.PERSONID
VARIANT	9	ALN	10	0	N	Locale Variant	

Database Configuration

Table: REPORTSCHED **BIRT Report Scheduling table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	3	UPPER	10	0	Y	Application Name	MAXAPPS.APP
COUNTRY	8	ALN	10	0	N	Report Locale Country	
CRONTASKNAME	14	ALN	30	0	N	Cron Task Name	CRONTASKDEF.CRONTASKNAME
EMAILCOMMENTS	7	ALN	2000	0	N	E-mail Comments	
EMAILFILETYPE	20	ALN	20	0	N	File Type	
EMAILSUBJECT	18	ALN	250	0	N	E-mail Subject	
EMAILTYPE	21	ALN	20	0	Y	Email type	
EMAILUSERS	6	ALN	2000	0	N	E-mail To	
INSTANCENAME	15	ALN	30	0	N	Cron Task Instance Name	CRONTASKDEF.CRONTASKNAME
LANGCODE	12	UPPER	4	0	N	Report Language Code	
LANGUAGE	9	ALN	10	0	N	Report Locale Language	
MAXIMOURL	22	ALN	100	0	N	Maximo Base URL	
NEXTRUNTIME	13	DATETIME	10	0	N	Next Run Time	
ONCEDATETIME	19	DATETIME	10	0	N	Scheduled date/time for a one-time report	
REPORTNAME	2	ALN	50	0	N	Report File Name	REPORT.REPORTNAME
REPORTSCHEDID	1	BIGINT	19	0	Y	Unique Id	
SCHEDULE	16	ALN	50	0	N	Schedule String	DATESELECTOR.PATTERN
SCHEDULEDISP	17	ALN	100	0	N	Schedule selected	
TIMEZONE	11	ALN	50	0	N	Report Time Zone	
TYPE	5	ALN	20	0	N	Scheduled Report Type	
USERID	4	UPPER	30	0	N	User ID	PERSON.PERSONID
VARIANT	10	ALN	10	0	N	Report Locale Variant	

Database Configuration

Table: REPORTSCHEDULE **Used to list scheduled Actuate reports**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	1	ALN	254	0	N	Description	
JOBSTATE	2	ALN	50	0	N	Job State	
NEXTSTARTTIME	4	ALN	50	0	N	Next Start Time	
OWNER	5	ALN	50	0	N	Owner	
SUBMISSIONTIME	3	ALN	50	0	N	Submission Time	

Database Configuration

Table: REPORTUSAGELOG Report Usage Log

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	3	UPPER	10	0	Y	Application Name	MAXAPPS.APP
CANCELJOB	14	YORN	1	0	N	Cancelled Job	
EMAILFILETYPE	15	ALN	20	0	N	File Type	
ENDDATE	7	DATETIME	10	0	Y	End Date and Time	
ENTERDATE	4	DATETIME	10	0	Y	Entry Date	
HOSTNAME	11	ALN	100	0	N	Server Host Name	
IMMEDIATEJOB	5	YORN	1	0	Y	Immediate Job	
ISTRANSIENT	13	YORN	1	0	N	Is Transient	
REPORTNAME	2	ALN	50	0	N	Report Name	REPORT.REPORTNAME
REPORTUSAGELOGID	1	BIGINT	19	0	Y	Unique Id	
RUNTIME	8	INTEGER	12	0	Y	Total Execution Time	
SERVERNAME	12	ALN	100	0	Y	Server	
STARTDATE	6	DATETIME	10	0	Y	Start Date and Time	
SUCCESS	9	YORN	1	0	Y	Success	
USERID	10	UPPER	30	0	N	User Id	PERSON.PERSONID

Database Configuration

Table: RESCHEDASSIGN **Non-persistent Mbo for rescheduling assignments**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RESCHED	2	YORN	1	0	Y	Reschedule the assignments	
RESCHEDDATE	1	DATETIME	10	0	N	Reschedule Date	

Database Configuration

Table: RESERVATION **This is non-persistent object for reservation validation.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALQTY	8	DECIMAL	15	2	N	Actual Quantity	
ASSETNUM	10	UPPER	12	0	N	Asset	
CONDITIONCODE	13	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
ISSUETO	12	UPPER	8	0	N	Issue To	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	3	UPPER	8	0	N	ItemSet	SETS.SETID
KEEPCURQTY	17	YORN	1	0	N	Keep Current Quantity	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MRLINENUM	22	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	21	UPPER	8	0	N	Requisition	MR.MRNUM
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PENDINGQTY	14	DECIMAL	15	2	N	Pending Quantity	
POLINENUM	20	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	19	UPPER	8	0	N	PO	PO.PONUM
REQUESTEDBY	11	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTNUM	1	UPPER	20	0	N	Request	
RESERVEDQTY	9	DECIMAL	15	2	N	Quantity Reserved	
SHIPPEDQTY	15	DECIMAL	15	2	N	Shipped Quantity	
SHOWAGAINPREF	23	YORN	1	0	N	Do not show this again	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STAGEDQTY	16	DECIMAL	15	2	N	Staged Quantity	
STORELOC	5	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
TOSITEID	25	UPPER	8	0	N	Site	SITE.SITEID
TOSTORELOC	24	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
WONUM	7	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: RESTDATA **Virtual object for Restore Data from backup tables**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TABLENAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME

Database Configuration

Table: RESULTSETCOLS **Result Set Columns**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	1	UPPER	10	0	N	Application	
ATTRIBUTE	2	UPPER	50	0	N	Attribute	
MAINTABLE	4	UPPER	50	0	N	Main Table	
RESULTSETCOLSID	3	BIGINT	19	0	Y	RESULTSETCOLSID	

Database Configuration

Table: REVINVINPUT **Non-persistent table for creating reverse invce.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	7	ALN	100	0	N	Description	
GLPOSTDATE	3	DATETIME	10	0	N	G/L Posting Date	
INVOICENUM	1	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVREASON	2	ALN	100	0	N	Reversal Reason	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STATUS	4	UPPER	10	0	N	Status	

Database Configuration

Table: REVISIONINPUT **Non-Persistent object to show the revision detail.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract Reference	CONTRACT.CONTRACTNUM
REVDESCRIPTION	3	ALN	100	0	N	Revision Description	PR.DESCRIPTION
REVDESCRIPTION_LONGDESCRIPTION	4	LONGALN	32000	0	N	Long Description	
REVISIONNUM	2	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM

Database Configuration

Table: RFQ **Request for Quotation (RFQ)**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BILLTO	15	UPPER	30	0	N	Bill To	ADDRESS.ADDRESSCODE
BILLTOATTN	16	UPPER	30	0	N	Attention	PERSON.PERSONID
BUYERCOMPANY	38	UPPER	30	0	N	Buyer Company	ADDRESS.ADDRESSCODE
CHANGEBY	23	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	24	DATETIME	10	0	Y	Changed Date	
CLOSEONDATE	8	DATE	4	0	Y	Close Date	
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	41	LONGALN	32000	0	Y	Details	
ENTERBY	6	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	5	DATETIME	10	0	Y	Entered Date	
FOB	19	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	20	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	42	LONGALN	32000	0	Y	Freight Terms Long Description	
HASLD	46	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	26	YORN	1	0	Y	History	
LANGCODE	45	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	44	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	39	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAYMENTTERMS	22	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PRINTDATE	37	DATETIME	10	0	Y	Printed Date	
PRIORITY	25	INTEGER	12	0	Y	Priority	PR.PRIORITY
PURCHASEAGENT	9	UPPER	30	0	N	Buyer	PERSON.PERSONID
REPLYDATE	7	DATE	4	0	Y	Reply Date	
REPLYTO	17	UPPER	30	0	N	Reply To	ADDRESS.ADDRESSCODE
REPLYTOATTN	18	UPPER	30	0	N	Attention	PERSON.PERSONID
REQUESTEDBY	12	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUIREDDATE	11	DATETIME	10	0	Y	Required Date	PR.REQUIREDDATE
RFQ1	27	ALN	10	0	N	Rfq1	PR.PR1

Database Configuration

Table: RFQ **Request for Quotation (RFQ)**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RFQ10	36	YORN	1	0	N	Rfq10	PR.PR10
RFQ2	28	ALN	10	0	N	Rfq2	PR.PR2
RFQ3	29	ALN	10	0	N	Rfq3	PR.PR3
RFQ4	30	ALN	10	0	N	Rfq4	PR.PR4
RFQ5	31	ALN	10	0	N	Rfq5	PR.PR5
RFQ6	32	AMOUNT	10	2	N	Rfq6	PR.PR6
RFQ7	33	DATETIME	10	0	N	Rfq7	PR.PR7
RFQ8	34	DECIMAL	15	2	N	Rfq8	PR.PR8
RFQ9	35	INTEGER	12	0	N	Rfq9	PR.PR9
RFQID	43	BIGINT	19	0	Y	RFQID	
RFQNUM	1	UPPER	8	0	N	RFQ	
RFQTYPE	10	ALN	16	0	N	Type	
SHIPTO	13	UPPER	30	0	N	Ship To	ADDRESS.ADDRESSCODE
SHIPTOATTN	14	UPPER	30	0	N	Attention	PERSON.PERSONID
SHIPVIA	21	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
SITEID	40	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	12	0	Y	Status	
STATUSDATE	4	DATETIME	10	0	Y	Status Date	
STATUSIFACE	47	YORN	1	0	N	Has Status Changed	

Database Configuration

Table: RFQCHANGESTATUS **Parameters for RFQ Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GENSTATUSACTION	4	YORN	1	0	Y	Memo	
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATUS	1	UPPER	12	0	Y	New Status	RFQ.STATUS
STATUSDATE	2	DATETIME	10	0	Y	Status Date	RFQ.STATUSDATE

Database Configuration

Table: RFQLINE **Request for Quotation (RFQ) Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	18	UPPER	12	0	N	Asset	ASSET.ASSETNUM
AWARDDATE	34	DATETIME	10	0	Y	Awarded Date	
CATEGORY	29	UPPER	16	0	Y	Category	INVENTORY.CATEGORY
CHARGESTORE	26	YORN	1	0	Y	Charge to Store	
CLASSSTRUCTUREID	86	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	73	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	72	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	68	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTID	81	BIGINT	19	0	Y	Identifies the contract identifier that was created from this RFQ	CONTRACT.CONTRACTID
CONTRACTLINEID	71	BIGINT	19	0	N	ContractLine ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	70	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	69	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTREV	75	INTEGER	12	0	Y	Contract Revision	CONTRACT.REVISIONNUM
CONVERSION	79	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
CONVERTTOCONTRACT	74	YORN	1	0	Y	Copy to Contract	
DESCRIPTION	5	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	64	LONGALN	32000	0	Y	Details	
ENTERBY	10	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	9	DATETIME	10	0	Y	Entered Date	
ENTEREDASTASK	61	YORN	1	0	Y	Entered as Task	
FCPROJECTID	76	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	77	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	54	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLDEBITACCT	27	GL	23	0	Y	GL Debit Account	
HASLD	82	YORN	1	0	Y	Has Long Description	
INSPECTIONREQUIRED	41	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED

Database Configuration

Table: RFQLINE **Request for Quotation (RFQ) Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISSUE	20	YORN	1	0	Y	Issue on Receipt	
ITEMNUM	3	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	63	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	78	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	39	DECIMAL	10	2	N	Line Cost	
LINETYPE	62	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	31	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MANUFACTURER	32	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	83	YORN	1	0	N	Marketplace Item	
MODELNUM	33	ALN	8	0	N	Model	INVENTORY.MODELNUM
MRLINENUM	44	INTEGER	12	0	Y	Requisition Line	MRLINE.MRLINENUM
MRNUM	43	UPPER	8	0	N	Requisition	MR.MRNUM
ORDERQTY	6	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	7	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	58	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POLINEID	42	INTEGER	12	0	Y	Poline ID	
POLINENUM	17	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	16	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	87	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
PRLINENUM	85	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
PRNUM	84	UPPER	8	0	N	PR	PR.PRNUM
PRORATESERVICE	37	YORN	1	0	Y	Receipt Required	
QUOTATIONORDERUNIT	80	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
RECEIPTREQD	28	YORN	1	0	N	Receipt Required	PRLINE.RECEIPTREQD

Database Configuration

Table: RFQLINE **Request for Quotation (RFQ) Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REFWO	60	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REMARK	30	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	65	LONGALN	32000	0	Y	Remark Long Description	
REQDELIVERYDATE	8	DATE	4	0	Y	Required Date	
REQUESTEDBY	19	UPPER	30	0	N	Requested By	PERSON.PERSONID
RFQL1	11	ALN	10	0	N	Rl1	PRLINE.RL1
RFQL10	49	ALN	10	0	N	RFQL10	PRLINE.RL10
RFQL2	12	ALN	10	0	N	Rl2	PRLINE.RL2
RFQL3	13	ALN	10	0	N	Rl3	PRLINE.RL3
RFQL4	14	DECIMAL	15	2	N	Rl4	PRLINE.RL4
RFQL5	15	ALN	10	0	N	Rl5	PRLINE.RL5
RFQL6	45	ALN	10	0	N	RFQL6	PRLINE.RL6
RFQL7	46	ALN	10	0	N	RFQL7	PRLINE.RL7
RFQL8	47	ALN	10	0	N	RFQL8	PRLINE.RL8
RFQL9	48	ALN	10	0	N	RFQL9	PRLINE.RL9
RFQLIN1	21	ALN	10	0	N	Rfqlin1	ITEM.IN19
RFQLIN2	22	ALN	10	0	N	Rfqlin2	ITEM.IN20
RFQLIN3	23	ALN	10	0	N	Rfqlin3	ITEM.IN21
RFQLIN4	24	DATETIME	10	0	N	Rfqlin4	ITEM.IN22
RFQLIN5	25	DECIMAL	15	2	N	Rfqlin5	ITEM.IN23
RFQLIN6	50	ALN	10	0	N	RFQLIN6	ITEM.IN24
RFQLIN7	51	ALN	10	0	N	RFQLIN7	ITEM.IN25
RFQLIN8	52	ALN	10	0	N	RFQLIN8	ITEM.IN26
RFQLIN9	53	ALN	10	0	N	RFQLIN9	ITEM.IN27
RFQLINEID	40	BIGINT	19	0	Y	RFQ Line	
RFQLINENUM	2	INTEGER	12	0	Y	Line	
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
SITEID	59	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RFQLINE **Request for Quotation (RFQ) Line Item Detail**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STORELOC	4	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
SUPERVISOR	36	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TASKID	66	INTEGER	12	0	N	WO Task	
UNITCOST	38	DECIMAL	10	2	N	Unit Cost	
VENDOR	35	UPPER	12	0	N	Awarded Vendor	COMPANIES.COMPANY
VENDORPACKCODE	55	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	56	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORWAREHOUSE	57	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	67	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: RFQSTATUS **Request for Quotation Status Change Transaction**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	RFQ.STATUSDATE
MEMO	6	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
RFQSTATUSSEQ	2	BIGINT	19	0	Y	RFQ Status	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	12	0	Y	Status	RFQ.STATUS

Database Configuration

Table: RFQTERM RFQ Terms and Conditions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	8	YORN	1	0	N	Can Edit	
DESCRIPTION	4	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
RFQTERMID	9	BIGINT	19	0	Y	RFQTERMID	
SEQNUM	2	INTEGER	12	0	N	Sequence	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TERMID	3	UPPER	25	0	N	Term	

Database Configuration

Table: RFQVENDOR **Vendor Targeted to Receive Request for Quotation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BUYAHEAD	15	YORN	1	0	Y	Buy Ahead Rate	
CONTACT	3	ALN	50	0	N	Contact	COMPANIES.CONTACT
CURRENCYCODE	12	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTOMERNUM	7	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
EMAIL	6	ALN	60	0	N	E-mail	COMPCONTACT.EMAIL
EXCHANGEDATE	14	DATE	4	0	Y	Exchange Date	
EXCHANGERATE	13	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
FAXPHONE	5	ALN	20	0	N	Fax	COMPANIES.FAX
FOB	8	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	9	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	27	LONGALN	32000	0	Y	Freight Terms Long Description	
GLCREDITACCT	18	GL	23	0	Y	GL Credit Account	
HASLD	30	YORN	1	0	Y	Has Long Description	
INCLUSIVE1	19	YORN	1	0	Y	Pay Tax to Vendor	
INCLUSIVE2	20	YORN	1	0	Y	Include Tax 2	
INCLUSIVE3	21	YORN	1	0	Y	Include Tax 3	
INCLUSIVE4	22	YORN	1	0	Y	Include Tax 4	
INCLUSIVE5	23	YORN	1	0	Y	Include Tax 5	
INTERNAL	16	YORN	1	0	Y	Internal	
LANGCODE	29	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAYMENTTERMS	11	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PHONE	4	ALN	20	0	Y	Phone	PHONE.PHONENUM
REPLIEDDATE	17	DATETIME	10	0	Y	Vendor Reply Date	
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
RFQVENDORID	28	BIGINT	19	0	Y	RFQVENDORID	
SHIPVIA	10	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
SITEID	26	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: RFQVENDOR **Vendor Targeted to Receive Request for Quotation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORQUOTENUM	24	ALN	15	0	N	Vendor Quote #	

Database Configuration

Table: RFQVENDORTERM **Terms and Conditions for RFQ Vendors**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	9	YORN	1	0	N	Can Edit	
DESCRIPTION	5	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	11	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RFQNUM	1	UPPER	8	0	N	RFQ	RFQ.RFQNUM
RFQVENDORTERMID	10	BIGINT	19	0	Y	RFQVENDORTERMID	
SEQNUM	3	INTEGER	12	0	N	Sequence	
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
TERMID	4	UPPER	25	0	Y	Term	
VENDOR	2	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: ROTINSPECTION — **Used for Change Inspection Status for Rotating Items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDQTY	4	DECIMAL	15	2	N	Accepted Quantity	MATRECTRANS.ACCEPTEDQTY
ITEMNUM	6	UPPER	30	0	N	Item	ITEM.ITEMNUM
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	3	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
REJECTEDQTY	5	DECIMAL	15	2	N	Rejected Quantity	MATRECTRANS.ACCEPTEDQTY
SHIPMENTNUM	7	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
TOSTORELOC	1	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION

Database Configuration

Table: ROTINSPECTIONLINE **Used for Change Inspection Status for Rotating Items**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTED	3	YORN	1	0	N	Accepted	
FROMBIN	2	ALN	8	0	N	From Bin	INVENTORY.BINNUM
ITEMNUM	7	UPPER	30	0	N	Item	ITEM.ITEMNUM
MATRECTRANSID	9	BIGINT	19	0	Y	Matrectrans ID	MATRECTRANS.MATRECTRANSID
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REJECTED	4	YORN	1	0	N	Rejected	
ROTASSETNUM	1	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SHIPMENTNUM	8	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
TOSTORELOC	5	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION

Database Configuration

Table: ROUTES **Identifies a route of asset or locations.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENTCHGSSTATUS	6	YORN	1	0	N	Route Stops Inherit Status Changes	
PATHASSETNUM	11	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ROUTE	1	UPPER	8	0	N	Route	
ROUTESID	7	BIGINT	19	0	Y	ROUTESID	
ROUTESTOPSBECOME	10	UPPER	8	0	N	When this Route is applied to a Work Order, the Route Stops will become	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: ROUTE_STOP A route stop identifying an asset or location.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	16	ALN	100	0	N	Asset/Location Description	
ASSETDESCRIPTION_LONGDESCRIPTION	15	LONGALN	32000	0	Y	Description Long Description	
ASSETFEATUREID	35	BIGINT	19	0	Y	Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ASSETLOCORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ASSETLOCSITEID	22	UPPER	8	0	N	Site	SITE.SITEID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	42	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
DESCRIPTION	14	ALN	100	0	N	Description	
ENDASSETFEATUREID	36	BIGINT	19	0	Y	End Asset Feature ID	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	43	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	39	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	25	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	44	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	26	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	45	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	30	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDYOFFSETREF	32	ALN	30	0	N	End Y Offset Referent	
ENDZOFFSET	27	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
ENDZOFFSETREF	34	ALN	30	0	N	End Z Offset Referent	
FEATURE	40	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	41	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
JPASSETS	18	YORN	1	0	N	JP Assets	
JPCLASS	19	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	20	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	4	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCJPREVNUM_NP	49	INTEGER	12	0	N	Revision	

Database Configuration

Table: ROUTE_STOP A route stop identifying an asset or location.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROUTE	1	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOPID	6	INTEGER	12	0	Y	Stop Added to Route	
ROUTE_STOPID	17	BIGINT	19	0	Y	ROUTE_STOPID	
RTS1	7	ALN	10	0	N	Rts1	
RTS2	8	ALN	10	0	N	Rts2	
RTS3	9	ALN	10	0	N	Rts3	
RTS4	10	DATETIME	10	0	N	Rts4	
RTS5	11	DECIMAL	15	2	N	Rts5	
SITEID	13	UPPER	8	0	N	Site	SITE.SITEID
STARTASSETFEATUREID	37	BIGINT	19	0	Y	Start Feature ID	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	46	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	38	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	28	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	47	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	29	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	48	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	24	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTYOFFSETREF	31	ALN	30	0	N	Start Y Offset Referent	
STARTZOFFSET	23	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE
STARTZOFFSETREF	33	ALN	30	0	N	Start Z Offset Referent	
STOPSEQUENCE	5	INTEGER	12	0	N	Sequence	

Database Configuration

Table: RSCONFIG **Result Set Portlet Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	7	UPPER	10	0	N	Application	
COLUMNORDER	5	INTEGER	12	0	N	Order	
CONTENTUID	11	ALN	100	0	N	CONTENTUID	
DESCRIPTION	4	ALN	100	0	N	Description	
DISPLAY	6	YORN	1	0	Y	Display	
ISCONDITIONSET	9	YORN	1	0	N	ISCONDITIONSET	
ISGRAPHON	10	YORN	1	0	N	Select For Graph Display	
LAYOUTID	2	INTEGER	12	0	N	Layout	
QUERYCOLUMN	3	UPPER	50	0	N	Query Column	
QUERYID	8	INTEGER	12	0	N	Query Id	
RSCONFIGID	1	BIGINT	19	0	N	Config Id	

Database Configuration

Table: SAFETYLEXICON Lexicon of safety terms with As/Loc associations

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	6	SMALLINT	10	0	N	Apply Sequence	
ASSETDESCRIPTION	10	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	N	Asset long description	
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
HAZARDID	4	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REMOVESEQ	7	SMALLINT	10	0	N	Remove Sequence	
SAFETYLEXICONID	1	BIGINT	19	0	Y	Safety Lexicon ID	
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
SL01	11	ALN	10	0	N	sl01	
SL02	12	ALN	10	0	N	sl02	
SL03	13	DATETIME	10	0	N	sl03	
SL04	14	DECIMAL	15	2	N	sl04	
SL05	15	INTEGER	12	0	N	sl05	
TAGOUTID	5	UPPER	8	0	N	Tag Out	TAGOUT.TAGOUTID

Database Configuration

Table: SAFETYPLAN **A plan to ensure a safe work environment**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SAFETYPLANID	1	UPPER	8	0	N	Safety Plan	
SAFETYPLANUID	8	BIGINT	19	0	Y	SAFETYPLANUID	
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: SCCONFIG **Start Center Configuration**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	9	ALN	50	0	N	Content Unique Id	
DESCRIPTION	4	ALN	100	0	Y	Description	
DISPLAY	8	YORN	1	0	N	Display	
GROUPNAME	6	ALN	30	0	Y	Group Name	MAXGROUP.GROUPNAME
ISDEFAULT	2	YORN	1	0	N	Default	
ISMOBILE	10	YORN	1	0	N	Is Mobile	
LAYOUT	1	ALN	25	0	N	Layout	
SCCONFIGID	3	BIGINT	19	0	Y	SCCONFIGID	
SCTEMPLATEID	7	INTEGER	12	0	N	Template Quique Id	
USERID	5	UPPER	30	0	N	User Id	PERSON.PERSONID

Database Configuration

Table: SCHEDULE **Schedule table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTLINEID	5	BIGINT	19	0	N	Contract Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	36	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	7	ALN	100	0	N	Description	
ENDDATE	19	DATE	4	0	N	End Date	CONTRACT.ENDDATE
GLCREDITACCT	24	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	23	GL	23	0	Y	GL Debit Account	
INCLUSIVE1	28	YORN	1	0	N	Include Tax 1	
INCLUSIVE2	29	YORN	1	0	N	Include Tax 2	
INCLUSIVE3	30	YORN	1	0	N	Include Tax 3	
INCLUSIVE4	31	YORN	1	0	N	Include Tax 4	
INCLUSIVE5	32	YORN	1	0	N	Include Tax 5	
INTERIMCHARGE	33	DECIMAL	10	2	N	Interim Charge	
LEASERATEFACTOR	21	DECIMAL	13	7	N	Lease Rate Factor	
LINECOST	35	DECIMAL	10	2	N	Line Cost	
LOADEDCOST	26	DECIMAL	10	2	N	Loaded Cost	
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERIODICPAYMENT	20	DECIMAL	10	2	N	Periodic Payment	
REVISIONNUM	4	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULE	34	ALN	80	0	N	Schedule	
SCHEDULEID	1	BIGINT	19	0	Y	Payment Schedule	
SCHEDULENUM	2	INTEGER	12	0	N	Schedule	
SCHEDULEREV	37	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
SCHEDULETYPE	6	UPPER	16	0	N	Type	
SINGLELINE	22	YORN	1	0	N	Single Payment Line	
STARTDATE	18	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
TARGINVSTATUS	27	UPPER	10	0	N	Target Invoice Status	

Database Configuration

Table: SCHEDULE **Schedule table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX1	8	DECIMAL	10	2	N	Tax	
TAX1CODE	13	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	9	DECIMAL	10	2	N	Tax 2	
TAX2CODE	14	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	10	DECIMAL	10	2	N	Tax 3	
TAX3CODE	15	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	11	DECIMAL	10	2	N	Tax 4	
TAX4CODE	16	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	12	DECIMAL	10	2	N	Tax 5	
TAX5CODE	17	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE

Database Configuration

Table: SCHEDULELINE **Schedule line table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	5	UPPER	16	0	Y	Action	
ASSETID	36	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	4	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTLINENUM	35	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	33	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DAYSINTERVAL	31	INTEGER	12	0	N	Days Interval	
GLCREDITACCT	28	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	27	GL	23	0	Y	GL Debit Account	
INCLUSIVE1	18	YORN	1	0	N	Include Tax 1	
INCLUSIVE2	19	YORN	1	0	N	Include Tax 2	
INCLUSIVE3	20	YORN	1	0	N	Include Tax 3	
INCLUSIVE4	21	YORN	1	0	N	Include Tax 4	
INCLUSIVE5	22	YORN	1	0	N	Include Tax 5	
INTERIMCHARGE	26	DECIMAL	10	2	N	Interim Charge	
LEASERATEFACTOR	24	DECIMAL	13	7	N	Lease Rate Factor	
LINECOST	30	DECIMAL	10	2	N	Line Cost	
LOADEDCOST	25	DECIMAL	10	2	N	Loaded Cost	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PAYMENTPERCENT	6	DECIMAL	5	2	N	Payment Percent	
PERIODICPAYMENT	23	DECIMAL	10	2	N	Periodic Payment	
REVISIONNUM	34	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULEID	2	INTEGER	12	0	N	Payment Schedule	
SCHEDULELINEID	1	BIGINT	19	0	Y	Unique Id	
SCHEDULELINENUM	3	INTEGER	12	0	Y	Schedule Line	
SCHEDULENUM	32	INTEGER	12	0	N	Schedule	SCHEDULE.SCHEDULENUM
SCHEDULEREV	37	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
TARGINVSTATUS	29	UPPER	10	0	N	Target Invoice Status	SCHEDULE.TARGINVSTATUS

Database Configuration

Table: SCHEDULELINE **Schedule line table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX1	13	DECIMAL	10	2	N	Tax	
TAX1CODE	8	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	14	DECIMAL	10	2	N	Tax 2	
TAX2CODE	9	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	15	DECIMAL	10	2	N	Tax 3	
TAX3CODE	10	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	16	DECIMAL	10	2	N	Tax 4	
TAX4CODE	11	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	17	DECIMAL	10	2	N	Tax 5	
TAX5CODE	12	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE

Database Configuration

Table: SCHLEASEVIEW **Lease contract view for SCHEDULE.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTLINEID	5	BIGINT	19	0	N	Contract Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	40	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	7	ALN	100	0	N	Description	SCHEDULE.DESCRIPTION
DUEDATENEXT	39	DATE	4	0	Y	Next Due Date	INVOICE.DUEDATE
ENDDATE	19	DATE	4	0	N	End Date	CONTRACT.ENDDATE
GLCREDITACCT	24	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	23	GL	23	0	Y	GL Debit Account	
INCLUSIVE1	28	YORN	1	0	N	Include Tax 1	SCHEDULE.INCLUSIVE1
INCLUSIVE2	29	YORN	1	0	N	Include Tax 2	SCHEDULE.INCLUSIVE2
INCLUSIVE3	30	YORN	1	0	N	Include Tax 3	SCHEDULE.INCLUSIVE3
INCLUSIVE4	31	YORN	1	0	N	Include Tax 4	SCHEDULE.INCLUSIVE4
INCLUSIVE5	32	YORN	1	0	N	Include Tax 5	SCHEDULE.INCLUSIVE5
INTERIMCHARGE	33	DECIMAL	10	2	N	Interim Charge	SCHEDULE.INTERIMCHARGE
LEASERATEFACTOR	21	DECIMAL	13	7	N	Lease Rate Factor	SCHEDULE.LEASERATEFACTOR
LINECOST	35	DECIMAL	10	2	N	Line Cost	SCHEDULE.LINECOST
LOADEDCOST	26	DECIMAL	10	2	N	Loaded Cost	SCHEDULE.LOADEDCOST
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERIODICPAYMENT	20	DECIMAL	10	2	N	Periodic Payment	SCHEDULE.PERIODICPAYMENT
REVISIONNUM	4	INTEGER	12	0	Y	Contract Revision	CONTRACT.REVISIONNUM
SCHEDULE	34	ALN	80	0	N	Schedule	SCHEDULE.SCHEDULE
SCHEDULEID	1	BIGINT	19	0	Y	Payment Schedule	SCHEDULE.SCHEDULEID
SCHEDULENUM	2	INTEGER	12	0	N	Schedule	SCHEDULE.SCHEDULENUM
SCHEDULEREV	41	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
SCHEDULETYPE	6	UPPER	16	0	N	Type	SCHEDULE.SCHEDULETYPE
SINGLELINE	22	YORN	1	0	N	Single Payment Line	SCHEDULE.SINGLELINE
STARTDATE	18	DATE	4	0	N	Start Date	CONTRACT.STARTDATE

Database Configuration

Table: SCHLEASEVIEW **Lease contract view for SCHEDULE.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TARGINVSTATUS	27	UPPER	10	0	N	Target Invoice Status	SCHEDULE.TARGINVSTATUS
TAX1	8	DECIMAL	10	2	N	Tax	SCHEDULE.TAX1
TAX1CODE	13	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	9	DECIMAL	10	2	N	Tax 2	SCHEDULE.TAX2
TAX2CODE	14	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	10	DECIMAL	10	2	N	Tax 3	SCHEDULE.TAX3
TAX3CODE	15	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	11	DECIMAL	10	2	N	Tax 4	SCHEDULE.TAX4
TAX4CODE	16	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	12	DECIMAL	10	2	N	Tax 5	SCHEDULE.TAX5
TAX5CODE	17	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TOTALCOSTDUE	37	DECIMAL	10	2	Y	Total Outstanding Amount	INVOICE.TOTALCOST
TOTALCOSTDUENEXT	38	DECIMAL	10	2	Y	Next Payment Amount	INVOICE.TOTALCOST
TOTALCOSTPAID	36	DECIMAL	10	2	Y	Total Payment Amount	INVOICE.TOTALCOST

Database Configuration

Table: SCHPURCHVIEW **Purchasing contract view for SCHEDULE.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTLINEID	5	BIGINT	19	0	N	Contract Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	36	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	7	ALN	100	0	N	Description	SCHEDULE.DESCRIPTION
ENDDATE	19	DATE	4	0	N	End Date	CONTRACT.ENDDATE
GLCREDITACCT	24	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	23	GL	23	0	Y	GL Debit Account	
INCLUSIVE1	28	YORN	1	0	N	Include Tax 1	SCHEDULE.INCLUSIVE1
INCLUSIVE2	29	YORN	1	0	N	Include Tax 2	SCHEDULE.INCLUSIVE2
INCLUSIVE3	30	YORN	1	0	N	Include Tax 3	SCHEDULE.INCLUSIVE3
INCLUSIVE4	31	YORN	1	0	N	Include Tax 4	SCHEDULE.INCLUSIVE4
INCLUSIVE5	32	YORN	1	0	N	Include Tax 5	SCHEDULE.INCLUSIVE5
INTERIMCHARGE	33	DECIMAL	10	2	N	Interim Charge	SCHEDULE.INTERIMCHARGE
LEASERATEFACTOR	21	DECIMAL	13	7	N	Lease Rate Factor	SCHEDULE.LEASERATEFACTOR
LINECOST	35	DECIMAL	10	2	N	Line Cost	
LOADEDCOST	26	DECIMAL	10	2	N	Loaded Cost	SCHEDULE.LOADEDCOST
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERIODICPAYMENT	20	DECIMAL	10	2	N	Periodic Payment	SCHEDULE.PERIODICPAYMENT
REVISIONNUM	4	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULE	34	ALN	10	0	N	Schedule	
SCHEDULEID	1	BIGINT	19	0	Y	Payment Schedule	SCHEDULE.SCHEDULEID
SCHEDULENUM	2	INTEGER	12	0	N	Schedule	SCHEDULE.SCHEDULENUM
SCHEDULEREV	37	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
SCHEDULETYPE	6	UPPER	16	0	N	Type	SCHEDULE.SCHEDULETYPE
SINGLELINE	22	YORN	1	0	N	Single Payment Line	SCHEDULE.SINGLELINE
STARTDATE	18	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
TARGINVSTATUS	27	UPPER	10	0	N	Target Invoice Status	SCHEDULE.TARGINVSTATUS

Database Configuration

Table: SCHPURCHVIEW **Purchasing contract view for SCHEDULE.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX1	8	DECIMAL	10	2	N	Tax	SCHEDULE.TAX1
TAX1CODE	13	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	9	DECIMAL	10	2	N	Tax 2	SCHEDULE.TAX2
TAX2CODE	14	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	10	DECIMAL	10	2	N	Tax 3	SCHEDULE.TAX3
TAX3CODE	15	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	11	DECIMAL	10	2	N	Tax 4	SCHEDULE.TAX4
TAX4CODE	16	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	12	DECIMAL	10	2	N	Tax 5	SCHEDULE.TAX5
TAX5CODE	17	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE

Database Configuration

Table: SCHWARRANTYVIEW **Warranty contract view for SCHEDULE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTLINEID	5	BIGINT	19	0	N	Contract Line ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	36	INTEGER	12	0	N	Contract Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
DESCRIPTION	7	ALN	100	0	N	Description	SCHEDULE.DESCRIPTION
ENDDATE	19	DATE	4	0	N	End Date	CONTRACT.ENDDATE
GLCREDITACCT	24	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	23	GL	23	0	Y	GL Debit Account	
INCLUSIVE1	28	YORN	1	0	N	Include Tax 1	SCHEDULE.INCLUSIVE1
INCLUSIVE2	29	YORN	1	0	N	Include Tax 2	SCHEDULE.INCLUSIVE2
INCLUSIVE3	30	YORN	1	0	N	Include Tax 3	SCHEDULE.INCLUSIVE3
INCLUSIVE4	31	YORN	1	0	N	Include Tax 4	SCHEDULE.INCLUSIVE4
INCLUSIVE5	32	YORN	1	0	N	Include Tax 5	SCHEDULE.INCLUSIVE5
INTERIMCHARGE	33	DECIMAL	10	2	N	Interim Charge	SCHEDULE.INTERIMCHARGE
LEASERATEFACTOR	21	DECIMAL	13	7	N	Lease Rate Factor	SCHEDULE.LEASERATEFACTOR
LINECOST	35	DECIMAL	10	2	N	Payment	SCHEDULE.LINECOST
LOADEDCOST	26	DECIMAL	10	2	N	Loaded Cost	SCHEDULE.LOADEDCOST
ORGID	25	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERIODICPAYMENT	20	DECIMAL	10	2	N	Periodic Payment	SCHEDULE.PERIODICPAYMENT
REVISIONNUM	4	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SCHEDULE	34	ALN	80	0	N	Schedule	SCHEDULE.SCHEDULE
SCHEDULEID	1	BIGINT	19	0	Y	Payment Schedule	SCHEDULE.SCHEDULEID
SCHEDULENUM	2	INTEGER	12	0	N	Schedule	SCHEDULE.SCHEDULENUM
SCHEDULEREV	37	INTEGER	12	0	Y	Schedule Revision	CONTRACT.REVISIONNUM
SCHEDULETYPE	6	UPPER	16	0	N	Type	SCHEDULE.SCHEDULETYPE
SINGLELINE	22	YORN	1	0	N	Single Payment Line	SCHEDULE.SINGLELINE
STARTDATE	18	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
TARGINVSTATUS	27	UPPER	10	0	N	Target Invoice Status	SCHEDULE.TARGINVSTATUS

Database Configuration

Table: SCHWARRANTYVIEW **Warranty contract view for SCHEDULE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX1	8	DECIMAL	10	2	N	Tax	SCHEDULE.TAX1
TAX1CODE	13	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	9	DECIMAL	10	2	N	Tax 2	SCHEDULE.TAX2
TAX2CODE	14	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	10	DECIMAL	10	2	N	Tax 3	SCHEDULE.TAX3
TAX3CODE	15	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE
TAX4	11	DECIMAL	10	2	N	Tax 4	SCHEDULE.TAX4
TAX4CODE	16	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	12	DECIMAL	10	2	N	Tax 5	SCHEDULE.TAX5
TAX5CODE	17	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TOTALLINECOSTS	38	DECIMAL	10	2	N	Total Line Costs	SCHEDULE.LINECOST

Database Configuration

Table: SCRATTRTREE **Attribute Tree Control Non Persistent object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ELEMENTPATH	6	ALN	1000	0	N	Element Path	
HASCHILDREN	3	YORN	1	0	N	Has Children	
HASPARENT	4	YORN	1	0	N	Has Parent	
OBJECTNAME	2	UPPER	50	0	N	Object Name	MAXATTRIBUTE.ATTRIBUTENAME
SCRATTRTREEID	1	BIGINT	19	0	N	Attribute Tree Id	
TITLE	5	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE

Database Configuration

Table: SCRIPTENGINESNP **Non Persistent mboset to show the list of supported engines**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENGINENAME	2	ALN	60	0	N	Script Engine Name	
ENGINESHORTNAME	1	ALN	50	0	N	Script Engine Short Name	AUTOSCRIPT.SCRIPTLANGUAGE
ENGINEVERSION	3	ALN	30	0	N	Script Engine Version	
LANGNAME	4	ALN	30	0	N	Script Engine Language	
LANGVERSION	5	ALN	30	0	N	Language Version	

Database Configuration

Table: SCRIPTLAUNCHPOINT **Launch Point information for the script**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONDESC	18	ALN	100	0	N	Action	ACTION.DESCRIPTION
ACTIONNAME	17	UPPER	30	0	Y	Action	ACTION.ACTION
ACTIVE	16	YORN	1	0	N	Active	
ADD	10	YORN	1	0	N	Add	
ATTRIBUTENAME	7	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
AUTOSCRIPT	2	UPPER	32	0	Y	Script	AUTOSCRIPT.AUTOSCRIPT
AUTOSCRIPTNP	15	UPPER	32	0	Y	Script	AUTOSCRIPT.AUTOSCRIPT
CONDITION	9	ALN	2000	0	N	Object Event Condition	ESCALATION.CONDITION
DELETE	13	YORN	1	0	N	Delete	
DESCRIPTION	3	ALN	100	0	N	Description	
INIT	11	YORN	1	0	N	Initialize	
LAUNCHPOINTNAME	1	UPPER	30	0	N	Launch Point	
LAUNCHPOINTTYPE	4	UPPER	30	0	N	Launch Point Type	
OBJECTEVENT	6	INTEGER	12	0	N	Event	
OBJECTNAME	5	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
SCRIPTLAUNCHPOINTID	8	BIGINT	19	0	N	Unique Identifier	
SCRIPTORIGIN	14	UPPER	30	0	N	Script Name	
UPDATE	12	YORN	1	0	N	Update	

Database Configuration

Table: SCTEMPLATE Start Center Template

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	6	ALN	50	0	N	CONTENTUID	
CREATEDON	4	DATE	4	0	N	Created On	
DESCRIPTION	2	ALN	100	0	N	Description	
NAME	5	ALN	50	0	N	Start Center Template	
PRESENTATION	3	CLOB	999999	0	N	Presentation	
SCTEMPLATEID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SEARCHATTRIBUTE **Non-persistent table for attribute search**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	4	ALN	254	0	Y	Alphanumeric(text) value	ALNDOMAIN.VALUE
ASSETATTRIBUTEID	12	BIGINT	19	0	Y	Attribute Unique ID	ASSETATTRIBUTE ASSETATTRIBUTEID
ASSETATTRID	1	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
DATATYPE	3	UPPER	8	0	N	Data Type	ASSETATTRIBUTE.DATATYPE
DOMAINID	10	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
LOOKUPNAME	13	ALN	30	0	N	Lookup Name	
NUMVALUE	5	DECIMAL	30	10	Y	Numeric value	NUMERICDOMAIN.VALUE
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SECTION	2	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	9	UPPER	8	0	N	Site Id	SITE.SITEID
SPECVALUE	7	ALN	254	0	Y	Spec Value	ALNDOMAIN.VALUE
TABLEATTRIBUTE	14	UPPER	50	0	N	Table Attribute	MAXATTRIBUTE.ATTRIBUTENAME
TABLENAME	11	UPPER	30	0	Y	Table Name	MAXOBJECT.OBJECTNAME
TABLEVALUE	6	ALN	100	0	N	Table Value	

Database Configuration

Table: SEARCHDR **Desktop Reqs Non-Persistent Object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATEFROM	4	DATETIME	10	0	N	Date From	
DATETO	5	DATETIME	10	0	N	Date To	
DESCRIPTION	2	ALN	100	0	N	Description	
ITEMNUM	10	UPPER	30	0	N	Item	ITEM.ITEMNUM
MRNUM	1	UPPER	8	0	N	Requisition	
REQUESTEDBY	3	UPPER	8	0	Y	Requested By	
REQUESTEDFOR	9	UPPER	8	0	N	Requested For	
STATUS	8	UPPER	10	0	N	Status	
TMPLTONLY	7	YORN	1	0	N	Only Search Templates	
VENDOR	6	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: SEARCHHIRCHYREL **Use to search hierarchies and relationships**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASS	2	UPPER	16	0	Y	Record Class	TICKET.CLASS
ORGID	4	UPPER	8	0	N	Record Org	ORGANIZATION.ORGID
RECORDKEY	1	UPPER	10	0	N	Search Record	WORKVIEW.RECORDKEY
SHOWDOWNHIERARCHY	8	YORN	1	0	N	Show Down Hierarchy	
SHOWRELRECORDS	5	YORN	1	0	N	Show Related Records	
SHOWTOPLEVLREC	6	YORN	1	0	N	Show Top Level Record	
SHOWUPHIERARCHY	7	YORN	1	0	N	Show Up Hierarchy	
SITEID	3	UPPER	8	0	N	Record Site	SITE.SITEID

Database Configuration

Table: SEARCHSOLUTION **Solution Searching Non-Persistent object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSIFICATION	2	UPPER	80	0	Y	Classification	
CLASSSTRUCTUREID	3	UPPER	20	0	Y	Classstructureid	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	1	ALN	100	0	N	Solution Description	SOLUTION.DESCRIPTION

Database Configuration

Table: SECURITYRESTRICT **Data restrictions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	3	UPPER	10	0	Y	Application	MAXAPPS.APP
ATTRIBUTENAME	5	UPPER	50	0	N	Attribute	MAXATTRIBUTE.ATTRIBUTENAME
CONDITIONNUM	8	UPPER	12	0	N	Condition	CONDITION.CONDITIONNUM
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
OBJECTNAME	4	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
REEVALUATE	6	YORN	1	0	Y	Reevaluate	
RESTRICTION	7	UPPER	20	0	N	Type	
SECURITYRESTRICTID	1	BIGINT	19	0	Y	Unique Id	
SRESTRICTNUM	10	UPPER	12	0	Y	Restriction ID	
TYPE	9	UPPER	10	0	N	Type	

Database Configuration

Table: SERVICEITEMS **Service Item Views**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTACHONISSUE	44	YORN	1	0	Y	Attach to Parent Asset on Issue	
CAPITALIZED	5	YORN	1	0	Y	Capitalized	ITEM.CAPITALIZED
CLASSSTRUCTUREID	14	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	37	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	36	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONENABLED	33	YORN	1	0	N	Condition Enabled	ITEM.CONDITIONENABLED
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	27	LONGALN	32000	0	Y	Details	
EXTERNALREFID	18	ALN	10	0	N	External Reference ID	ITEM.EXTERNALREFID
GROUPNAME	34	UPPER	10	0	N	Group	METERGROUP.GROUPNAME
HARDRESISSUE	53	YORN	1	0	Y	Requires hard reservation on use	ITEM.HARDRESISSUE
HASIAS	31	YORN	1	0	N	Rotating	
HASLD	45	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	49	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
IN19	8	ALN	10	0	N	Extra Field 19	ITEM.IN19
IN20	9	ALN	10	0	N	Extra Field 20	ITEM.IN20
IN21	10	ALN	10	0	N	Extra Field 21	ITEM.IN21
IN22	11	DATETIME	10	0	N	Extra Field 22	ITEM.IN22
IN23	12	DECIMAL	15	2	N	Extra Field 23	ITEM.IN23
IN24	19	ALN	10	0	N	IN24	ITEM.IN24
IN25	20	ALN	10	0	N	IN25	ITEM.IN25
IN26	21	ALN	10	0	N	IN26	ITEM.IN26
IN27	22	ALN	10	0	N	IN27	ITEM.IN27
INSPECTIONREQUIRED	15	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
INSTANCE	32	INTEGER	12	0	N	Instance	
ISKIT	41	YORN	1	0	Y	Kit	

Database Configuration

Table: SERVICEITEMS **Service Item Views**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISSUEUNIT	26	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMID	40	INTEGER	12	0	Y	ITEMID	
ITEMNUM	1	UPPER	30	0	N	Service Item	ITEM.ITEMNUM
ITEMSETID	24	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	38	UPPER	15	0	N	Type	ITEM.ITEMTYPE
ITEM_DESCRIPTION	28	ALN	50	0	N	Description	
ITEM_ID	29	ALN	50	0	N	Item	
KITCOMPONENTTOADDTOSTORE	42	YORN	1	0	Y	Is Kit Component to Be Added to Store	
LANGCODE	43	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOTTYPE	4	UPPER	16	0	Y	Lot Type	ITEM.LOTTYPE
MAXISSUE	46	DECIMAL	15	2	N	Maximum Quantity Issued	
METERNAME	35	UPPER	10	0	N	Meter	METER.METERNAME
MSDSNUM	6	ALN	10	0	N	MSDS	ITEM.MSDSNUM
NP_STATUSMEMO	51	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
NP_STATUSROLLDOWN	52	YORN	1	0	N	Roll New Status to Organizations and Inventory	
ORDERUNIT	25	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
OUTSIDE	7	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	17	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PLUSCISINHOUSECAL	56	YORN	1	0	N	Internal Calibration	ITEM.PLUSCISINHOUSECAL
PLUSCISMTE	57	YORN	1	0	N	Is M&TE	ITEM.PLUSCISMTE
PLUSCISMTECLASS	58	UPPER	80	0	N	M&TE Classification	ITEM.PLUSCISMTECLASS
PLUSCSOLUTION	59	YORN	1	0	N	Buffer Solution	ITEM.PLUSCSOLUTION
PRORATE	39	YORN	1	0	Y	Prorate	ITEM.PRORATE
RECEIPTTOLERANCE	55	DECIMAL	15	2	Y	Receipt Tolerance %	ITEM.RECEIPTTOLERANCE

Database Configuration

Table: SERVICEITEMS **Service Item Views**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROTATING	3	YORN	1	0	Y	Rotating	ITEM.ROTATING
SENDERSYSID	23	ALN	50	0	N	Sender System ID	ITEM.SENDERSYSID
SITEID	30	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	16	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTAUTOADD	13	YORN	1	0	Y	Automatically Add as Spare	ITEM.SPAREPARTAUTOADD
STATUS	47	UPPER	16	0	N	Status	
STATUSDATE	48	DATETIME	10	0	N	Status Date	
STATUSIFACE	50	YORN	1	0	N	Has Status Changed	
TAXEXEMPT	54	YORN	1	0	Y	Tax Exempt	ITEM.TAXEXEMPT

Database Configuration

Table: SERVICEOBJECT — **A simple view to hold the list of SERVICENAME and SERVICENAME.OBJECTNAME**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	
DISPLAYDESC	6	ALN	100	0	N	Description	MAXOBJECT.DESCRIPTION
MAXOBJECTID	4	BIGINT	19	0	Y	maxobject id	MAXOBJECT.MAXOBJECTID
MAXSERVICEID	3	BIGINT	19	0	Y	maxservice id	MAXSERVICE.MAXSERVICEID
SERVICEDESC	5	ALN	100	0	N	service description	MAXSERVICE.DESCRIPTION
SERVICEOBJECT	1	ALN	40	0	N	Service or Service Object	

Database Configuration

Table: SERVRECTRANS **The SERVRECTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEDCOST	95	DECIMAL	15	2	Y	Accepted Cost	
ACCEPTEDQTY	92	DECIMAL	15	2	N	Quantity Accepted	
ACTUALSTASKID	102	INTEGER	12	0	N	Task	
AMTTORECEIVE	77	AMOUNT	10	2	N	Line Cost	
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BELONGSTO	59	BIGINT	19	0	Y	Belongs To	SERVRECTRANS.SERVRECTRANSID
CHANGEBY	90	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	91	DATE	4	0	N	Changed Date	
CLAIMNUM	4	UPPER	8	0	N	Claim #	
COMMODITY	96	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	97	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
COSTINFO	58	YORN	1	0	N	Cost Information	
COSTOVERRECEIVED	108	AMOUNT	10	2	N	Over Received Amount	
CURRENCYCODE	19	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CURRENCYLINECOST	18	DECIMAL	10	2	Y	Line Cost	
CURRENCYLOADEDCOST	69	DECIMAL	10	2	N	Loaded Cost	
CURRENCYORDERUNITCOST	68	DECIMAL	10	2	N	Unit Cost	
CURRENCYTAX1	75	DECIMAL	10	2	N	Tax Amount	
CURRENCYTAX2	74	DECIMAL	10	2	N	Tax 2	
CURRENCYTAX3	73	DECIMAL	10	2	N	Tax 3	
CURRENCYTAX4	72	DECIMAL	10	2	N	Tax 4	
CURRENCYTAX5	71	DECIMAL	10	2	N	Tax 5	
CURRENCYUNITCOST	17	DECIMAL	10	2	Y	Unit Cost	
DESCRIPTION	16	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	62	LONGALN	32000	0	Y	Details	
ENTERBY	15	UPPER	30	0	N	Received By	PERSON.PERSONID
ENTERDATE	14	DATETIME	10	0	N	Entered Date	
ENTEREDASTASK	61	YORN	1	0	Y	Entered as Task	

Database Configuration

Table: SERVRECTRANS **The SERVRECTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXCHANGERATE	27	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	42	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	48	ALN	10	0	N	External Reference ID	
FCPROJECTID	86	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	87	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	12	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	54	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FROMSITEID	109	UPPER	8	0	N	From Site	SITE.SITEID
GLCREDITACCT	11	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	10	GL	23	0	Y	GL Debit Account	
HASLD	100	YORN	1	0	Y	Has Long Description	
INSPECTED	104	YORN	1	0	N	Inspected	
INSPECTEDQTY	93	DECIMAL	15	2	N	Quantity to be Inspected	
INSPECTEDQTYDSPLY	98	DECIMAL	15	2	N	Inspected Quantity	SERVRECTRANS.INSPECTEDQTY
INSPECTIONCOST	94	DECIMAL	15	2	Y	Cost to be Inspected	
INVOICENUM	26	UPPER	8	0	N	Invoice	INVOICE.INVOICENUM
ISDISTRIBUTED	70	YORN	1	0	N	Distributed	
ISSUETYPE	57	UPPER	20	0	Y	Issue Type	MATUSETRANS.ISSUETYPE
ITEMNUM	84	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	85	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	88	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	9	AMOUNT	10	2	Y	Line Cost	

Database Configuration

Table: SERVRECTRANS **The SERVRECTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINECOST2	43	DECIMAL	10	2	Y	Secondary Line Cost	
LINECOSTALREADYRECVD	82	FLOAT	8	0	N	Line Cost Already Received	
LINETYPE	83	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOADEDCOST	28	DECIMAL	10	2	Y	Loaded Cost	
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MRLINENUM	45	INTEGER	12	0	Y	MR Line	MRLINE.MRLINENUM
MRNUM	44	UPPER	8	0	N	Material Request	MR.MRNUM
ORDERQTY	80	FLOAT	8	0	N	Quantity	
ORGID	55	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORGRCVEXTERNALREFID	110	ALN	10	0	N	External Reference ID	
OWNERSYSID	47	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PERCENTAGE	78	DECIMAL	5	2	N	Percent	
POLINENUM	20	INTEGER	12	0	Y	PO Line	PRLINE.PRLINENUM
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
POREVISIONNUM	105	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
POSITEID	101	UPPER	8	0	N	PO Site ID	SITE.SITEID
PRORATECOST	40	DECIMAL	10	2	Y	Prorate Cost	
PRORATED	39	YORN	1	0	Y	Prorated	
QTYALREADYRECVD	81	FLOAT	8	0	N	Quantity Already Received	
QTYOVERRECEIVED	107	DECIMAL	15	2	N	Over Received Quantity	
QTYTORECEIVE	79	DECIMAL	15	2	N	Quantity	
QUANTITY	6	DECIMAL	15	2	Y	Quantity	
RECEIPTREF	106	BIGINT	19	0	Y	ReceiptRef	SERVRECTRANS.SERVRECTRANSID
REFWO	60	UPPER	10	0	N	Work Order	WORKORDER.WONUM
REJECTCOST	8	DECIMAL	15	2	Y	Rejected Cost	
REJECTQTY	5	DECIMAL	15	2	Y	Quantity Rejected	
REJECTQTYDISPLAY	99	DECIMAL	15	2	Y	Rejected Quantity	SERVRECTRANS.REJECTQTY
REMARK	21	ALN	254	0	N	Remarks	

Database Configuration

Table: SERVRECTRANS **The SERVRECTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMARK_LONGDESCRIPTION	63	LONGALN	32000	0	Y	Remark Long Description	
ROLLUP	23	YORN	1	0	Y	Rolled Up	
SENDERSYSID	53	ALN	50	0	N	Sender System ID	
SERVRECTRANSID	46	BIGINT	19	0	Y	Service	
SITEID	56	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	103	UPPER	30	0	Y	Source Mbo	MAXOBJECT.OBJECTNAME
SOURCESYSID	41	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SSPL1	22	ALN	10	0	N	Sspl1	ITEM.IN19
SSPL2	24	ALN	10	0	N	Sspl2	ITEM.IN20
SSPL3	25	ALN	10	0	N	Sspl3	ITEM.IN21
SSPL4	49	ALN	10	0	N	SSPL4	ITEM.IN24
SSPL5	50	ALN	10	0	N	SSPL5	ITEM.IN25
SSPL6	51	ALN	10	0	N	SSPL6	ITEM.IN26
SSPL7	52	ALN	10	0	N	SSPL7	ITEM.IN27
STATUS	89	UPPER	12	0	N	Inspection Status	MATRECTRANS.STATUS
TASKID	66	INTEGER	12	0	N	Task	
TAX1	30	DECIMAL	10	2	Y	Tax 1	
TAX1CODE	29	UPPER	8	0	N	Tax Code	TAX.TAXCODE
TAX2	32	DECIMAL	10	2	Y	Tax 2	
TAX2CODE	31	UPPER	8	0	N	Tax Code 2	TAX.TAXCODE
TAX3	34	DECIMAL	10	2	Y	Tax 3	
TAX3CODE	33	UPPER	8	0	N	Tax Code 3	TAX.TAXCODE

Database Configuration

Table: SERVRECTRANS **The SERVRECTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAX4	36	DECIMAL	10	2	Y	Tax 4	
TAX4CODE	35	UPPER	8	0	N	Tax Code 4	TAX.TAXCODE
TAX5	38	DECIMAL	10	2	Y	Tax 5	
TAX5CODE	37	UPPER	8	0	N	Tax Code 5	TAX.TAXCODE
TEMPLOADEDCOST	76	DECIMAL	10	2	N	Loaded Cost	
TRANSDATE	13	DATETIME	10	0	N	Transaction Date	
UNINVOICEDCOST	64	DECIMAL	10	2	N	Uninvoiced Cost	
UNINVOICEDQUANTITY	65	DECIMAL	15	2	N	Uninvoiced Quantity	
UNITCOST	7	AMOUNT	10	2	N	Unit Cost	
WONUM	67	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: SETS **Sets attributes.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOUPDATE	6	YORN	1	0	N	Automatically Add Companies to Company Master	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
DFLTITEMSTATUS	11	UPPER	16	0	Y	Default Item Status	
ENTERBY	4	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	5	DATETIME	10	0	N	Entered Date	
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
SETID	1	UPPER	8	0	N	Set	
SETSID	8	BIGINT	19	0	Y	Set	
SETTYPE	2	UPPER	8	0	N	Type	

Database Configuration

Table: SFWLICENSE Software License

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSOCIATED	11	YORN	1	0	N	Associated	
CALCCAPACITY	9	ALN	255	0	N	Calculated Capacity	
CAPACITY	7	ALN	255	0	N	Capacity	
CAPACITYDELTA	10	INTEGER	12	0	N	Capacity Delta	
CAPACITYUNIT	8	ALN	100	0	N	Capacity Unit	
CPUCOMPLIANT	19	ALN	100	0	N	CPU Compliant	
DESCRIPTION	2	ALN	255	0	N	Description	
ENTERPRISE	13	ALN	255	0	N	Enterprise	
EXPDATE	14	DATETIME	10	0	N	Expiration Date	
INSTALLEDUSED	17	ALN	100	0	N	Installed/Used	
LICENSELOCATION	6	ALN	1000	0	N	License Location	
LICENSENUM	20	ALN	64	0	N	License Number	
LICENSETYPE	5	ALN	100	0	N	License Type	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLATFORM	4	ALN	100	0	N	Platform	
REMARKS	16	ALN	1000	0	N	Remarks	
SCOPE	18	ALN	100	0	N	Scope	
SFWLICENSEID	1	BIGINT	19	0	Y	License	
STARTDATE	15	DATETIME	10	0	N	Start Date	
VENDOR	3	ALN	64	0	N	Vendor	

Database Configuration

Table: SFWLINE — **Table containing software line specific information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTLINENUM	6	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
MAINT	7	YORN	1	0	N	Maintenance	
MAINTTERM	8	INTEGER	12	0	N	Maintenance Term	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RENEWALDATE	10	DATE	4	0	N	Maintenance Renewal Date	
REVISIONNUM	4	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SFWLICENSED	2	UPPER	15	0	N	Licensed	
SFWLINEID	1	BIGINT	19	0	Y	Unique Id	
TERMUNIT	9	ALN	20	0	N	Term Unit	

Database Configuration

Table: SFWVIEW **Software View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTANCE	108	YORN	1	0	N	Acceptance	CONTRACTSFW.ACCEPTANCE
ACCEPTANCELOSS	66	YORN	1	0	N	Acceptance Loss	CONTRACTSFW.ACCEPTANCELOSS
ACCEPTPERIOD	106	INTEGER	12	0	N	Acceptance Period (Days)	CONTRACTSFW.ACCEPTPERIOD
ADDLINESONUSE	59	YORN	1	0	N	Adds Lines On Use	CONTRACTSFW.ADDLINESONUSE
ADDPRODDISCOUNT	96	ALN	2	0	N	Additional Product Discounts (%)	CONTRACTSFW ADDPRODDISCOUNT
ADDSERVCOST	82	ALN	30	0	N	Additional Server Cost	CONTRACTSFW.ADDSERVCOST
ADDSITECOST	83	ALN	30	0	N	Additional Site Cost	CONTRACTSFW.ADDSITECOST
ADDTRAINDISCOUNT	97	ALN	2	0	N	Additional Training Discount (%)	CONTRACTSFW ADDTRAINDISCOUNT
ADJUSTPERCENT	113	DECIMAL	5	2	N	Adjustment %	
AMTREMAINING	105	DECIMAL	10	2	N	Amount Remaining	CONTRACTSFW.AMTREMAINING
ASSIGNABILITY	101	YORN	1	0	N	Assignability	CONTRACTSFW.ASSIGNABILITY
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Automatically Extend Period	CONTRACT.AUTOEXTENDPERIOD
AUTORENEWAL	110	YORN	1	0	N	Automatic Renewal	CONTRACTSFW.AUTORENEWAL
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
CANCELNOTICE	80	ALN	60	0	N	Cancellation Notice	CONTRACTSFW.CANCELNOTICE
CANEXCEEDVOLUME	103	YORN	1	0	N	Can exceed amount	CONTRACTSFW CANEXCEEDVOLUME
CAPRATIO	81	ALN	2	0	N	Cap (%)	CONTRACTSFW.CAPRATIO
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CHGPRICEONUSE	60	YORN	1	0	N	Change Price On Use	CONTRACTSFW.CHGPRICEONUSE
CHGQTYONUSE	61	YORN	1	0	N	Change Quantity On Use	CONTRACTSFW.CHGQTYONUSE
CONDFOREXT	15	ALN	20	0	N	Condition for Extension	CONTRACT.CONDFOREXT
CONFIDENTIALITY	111	YORN	1	0	N	Confidentiality	CONTRACTSFW.CONFIDENTIALITY
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	50	BIGINT	19	0	Y	CONTRACTID	CONTRACT.CONTRACTID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM

Database Configuration

Table: SFWVIEW **Software View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTSFWID	58	BIGINT	19	0	Y	Unique Id	CONTRACTSFW.CONTRACTSFWID
CONTRACTTYPE	5	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CREATEREL	104	YORN	1	0	N	Create Release	CONTRACTSFW.CREATEREL
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notify Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DEDICSUPPTEAM	74	YORN	1	0	N	Dedicated Support Team	CONTRACTSFW.DEDICSUPPTEAM
DELIVERYLOSS	65	YORN	1	0	N	Delivery Loss	CONTRACTSFW.DELIVERYLOSS
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	115	LONGALN	32000	0	N	Details	
DISASTERRECOV	93	YORN	1	0	N	Disaster Recovery	CONTRACTSFW.DISASTERRECOV
DIVESTRIGHT	94	YORN	1	0	N	Divestiture Rights	CONTRACTSFW.DIVESTRIGHT
DIVPERIOD	95	INTEGER	12	0	N	Divestiture Period	CONTRACTSFW.DIVPERIOD
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
ENFORCEBUNDLE	107	YORN	1	0	N	Enforce Bundle	CONTRACTSFW.ENFORCEBUNDLE
ENHANCEMENT	88	YORN	1	0	N	Enhancements	CONTRACTSFW.ENHANCEMENT
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FIXES	87	YORN	1	0	N	Fixes	CONTRACTSFW.FIXES
FOB	26	ALN	20	0	N	Freight on Board	COMPANIES.FOB

Database Configuration

Table: SFWVIEW **Software View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	116	LONGALN	32000	0	N	Freight Terms Long Description	
FULLYLIC	68	UPPER	30	0	N	License Status	CONTRACTSFW.FULLYLIC
GENCOVERAGE	70	ALN	60	0	N	General Coverage	CONTRACTSFW.GENCOVERAGE
GLOBAL	98	YORN	1	0	N	Global Usage	CONTRACTSFW.GLOBAL
HASINSURANCE	48	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE
HASLD	56	YORN	1	0	Y	Has Long Description	CONTRACT.HASLD
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
INCLUSIVE1	36	YORN	1	0	N	Include Tax 1	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	55	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	49	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
LANGCODE	52	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LATEPMTPENALTY	92	ALN	2	0	N	Late Payment Penalty	CONTRACTSFW.LATEPMTPENALTY
LICKEY	99	YORN	1	0	N	License Key	CONTRACTSFW.LICKEY
LINESTATUS	114	UPPER	12	0	N	Line Status	CONTRACT.STATUS
MAINT	90	YORN	1	0	N	Maintenance	CONTRACTSFW.MAINT
MAINTFEE	89	ALN	2	0	N	Maintenance Fee	CONTRACTSFW.MAINTFEE
MAINTHIERARCHY	102	YORN	1	0	N	Maintain hierarchy	CONTRACTSFW.MAINTHIERARCHY
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	53	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
MAXRELVOL	63	DECIMAL	10	2	N	Maximum Release Amount	CONTRACTSFW.MAXRELVOL
MAXVOL	62	DECIMAL	10	2	N	Maximium Amount	CONTRACTSFW.MAXVOL
NEWRELEASE	86	YORN	1	0	N	New Release	CONTRACTSFW.NEWRELEASE

Database Configuration

Table: SFWVIEW **Software View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NEWVERSION	85	YORN	1	0	N	New Versions	CONTRACTSFW.NEWVERSION
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	47	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
PERPETUITY	109	YORN	1	0	N	Perpetuity	CONTRACTSFW.PERPETUITY
POREQUIRED	46	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED
PORTABILITY	91	YORN	1	0	N	Portability	CONTRACTSFW.PORTABILITY
PROCESSCLAIM	54	YORN	1	0	N	PROCESS CLAIM	CONTRACT.PROCESSCLAIM
PRODCOVERAGE	71	ALN	60	0	N	Production Coverage	CONTRACTSFW.PRODCOVERAGE
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
REINSTATDATE	79	DATE	4	0	N	Reinstatement Date	CONTRACTSFW.REINSTATDATE
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	51	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	117	LONGALN	32000	0	N	REVCOMMENTS Long Description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID
SERVCOVERAGE	75	ALN	60	0	N	Service Coverage	CONTRACTSFW.SERVCOVERAGE
SFWLICTYPE	67	UPPER	25	0	N	License Type	CONTRACTSFW.SFWLICTYPE
SHIPPINGLOSS	64	YORN	1	0	N	Shipping Loss	CONTRACTSFW.SHIPPINGLOSS
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS

Database Configuration

Table: SFWVIEW **Software View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	57	YORN	1	0	N	Has Status Changed	CONTRACT.STATUSIFACE
SUPPLEVELS	76	ALN	60	0	N	Support Levels	CONTRACTSFW.SUPPLEVELS
SUPPSERVERS	78	ALN	60	0	N	Support Servers	CONTRACTSFW.SUPPSERVERS
SUPPSITES	77	ALN	60	0	N	Support Sites	CONTRACTSFW.SUPPSITES
SUPPTEAM	73	ALN	60	0	N	Support Team	CONTRACTSFW.SUPPTEAM
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
TRANSFER	100	YORN	1	0	N	Transferable	CONTRACTSFW.TRANSFER
UPDATES	84	YORN	1	0	N	Updates	CONTRACTSFW.UPDATES
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notify Period	CONTRACT.VENDNOTIFYPERIOD
VENDOR	20	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Term Allowed	CONTRACT.VENDTERMALLOWED
VERSUPPORT	72	ALN	60	0	N	Version Support	CONTRACTSFW.VERSUPPORT
WARRANTYPERIOD	112	INTEGER	12	0	N	Warranty Period	CONTRACTSFW.WARRANTYPERIOD
WEBSUPPORT	69	YORN	1	0	N	Web Support	CONTRACTSFW.WEBSUPPORT

Database Configuration

Table: SFWVIEWCHGSTAT **Parameters for software contract change status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New status	CONTRACT.STATUS

Database Configuration

Table: SFWVIEWLINE **View that combines CONTRACTLINE and SFWLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	2	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CHGPRICEONUSE	23	YORN	1	0	N	Change Price on Use	CONTRACTPURCH CHGPRICEONUSE
CHGQTYONUSE	7	YORN	1	0	N	Change Quantity on Use	CONTRACTPURCH.CHGQTYONUSE
COMMODITY	32	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	11	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	49	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTLINEID	45	INTEGER	12	0	N	ContractLine ID	
CONTRACTLINENUM	26	INTEGER	12	0	N	Line	
CONTRACTNUM	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	27	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CONVERSION	3	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
DESCRIPTION	6	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	37	LONGALN	32000	0	Y	Details	
ENTERBY	31	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	1	DATETIME	10	0	N	Entered Date	
HASLD	44	YORN	1	0	Y	Has Long Description	
HASPAYMENTSCHED	48	YORN	1	0	N	Payment Schedule	
INSPECTIONREQUIRED	4	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISSUEUNIT	12	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMNUM	43	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	20	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	18	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEADTIME	39	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
LEASEENDVALUE	16	AMOUNT	10	2	N	Lease End Value	
LINECOST	29	DECIMAL	10	2	N	Line Cost	
LINECOST2	30	DECIMAL	10	2	N	Line Cost 2	
LINESTATUS	13	UPPER	12	0	N	Status	CONTRACT.STATUS

Database Configuration

Table: SFWVIEWLINE **View that combines CONTRACTLINE and SFWLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LINETYPE	36	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MAINT	50	YORN	1	0	N	Maintenance	SFWLINE.MAINT
MAINTTERM	51	INTEGER	12	0	N	Maintenance Term	SFWLINE.MAINTTERM
MANUFACTURER	24	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	33	ALN	8	0	N	Model	INVENTORY.MODELNUM
NEWORDERQTY	21	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
NEWORDERUNIT	35	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
NEWPRICE	40	DECIMAL	10	2	N	New Line Cost	CONTRACTLINE.LINECOST
NEWUNITCOST	8	DECIMAL	10	2	N	New Unit Cost	CONTRACTLINE.UNITCOST
ORDERQTY	42	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	15	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POREQUIRED	47	YORN	1	0	N	Requires PO	CONTRACT.POREQUIRED
PRLINENUM	17	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
PRNUM	22	UPPER	8	0	N	PR	PR.PRNUM
REMARK	9	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Remark Long Description	
RENEWALDATE	53	DATE	4	0	N	Maintenance Renewal Date	SFWLINE.RENEWALDATE
REVISIONNUM	19	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	14	UPPER	7	0	N	Revision Status	
RFQLINENUM	34	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM
RFQNUM	41	UPPER	8	0	N	RFQ	RFQ.RFQNUM
SFWLICENSED	38	UPPER	15	0	N	Licensed	

Database Configuration

Table: SFWVIEWLINE **View that combines CONTRACTLINE and SFWLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SFWLINEID	10	INTEGER	12	0	Y	Unique Id	
TERMUNIT	52	ALN	20	0	N	Term Unit	SFWLINE.TERMUNIT
UNITCOST	25	DECIMAL	10	2	N	Unit Cost	

Database Configuration

Table: SHIFT **The SHIFT Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DAYSINPATTERN	6	SMALLINT	10	0	N	Days in Pattern	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
HASLD	9	YORN	1	0	Y	Has Long Description	
LANGCODE	8	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIFTID	7	BIGINT	19	0	Y	SHIFTID	
SHIFTNUM	1	UPPER	8	0	N	Shift	
STARTDAY	3	ALN	10	0	N	Start Day	

Database Configuration

Table: SHIFTPATTERNDAY **One days schedule in a repeating shift pattern**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	8	ALN	256	0	N	Description	
ENDTIME	4	TIME	3	0	Y	End Time	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PATTERNDAYSEQ	2	ALN	10	0	Y	Sequence of Pattern Day	
SHIFTNUM	1	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SHIFTPATTERNDAYID	7	BIGINT	19	0	Y	SHIFTPATTERNDAYID	
STARTTIME	3	TIME	3	0	Y	Start Time	
WORKHOURS	5	DURATION	8	0	Y	Work Hours	

Database Configuration

Table: SHIFTRANGE to store range start and end dates for apply shift

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	5	UPPER	8	0	N	IORGID	ORGANIZATION.ORGID
RANGEENDDATE	2	DATE	4	0	N	End Date	
RANGESTARTDATE	1	DATE	4	0	N	StartDate	
SHIFTNUM	4	UPPER	8	0	N	SHIFTNUM	SHIFT.SHIFTNUM
USECALENDATES	3	ALN	20	0	Y	flag	

Database Configuration

Table: SHIPMENT **The Shipment Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTALL	35	YORN	1	0	N	Accept All	
BILLOFLADING	18	ALN	50	0	N	Bill of Lading	
BILLTO	7	UPPER	30	0	N	Bill To	ADDRESS.ADDRESSCODE
CARRIER	10	ALN	50	0	N	Carrier	
CARRIERMETHOD	11	ALN	50	0	N	Carrier Method	
CARRIERVEHICLENUM	12	ALN	50	0	N	Carrier Vehicle	
DROPPOINT	9	ALN	50	0	N	Drop-off Point	
ENTERBY	26	UPPER	30	0	N	Entered by	PERSON.PERSONID
ENTERDATE	27	DATETIME	10	0	N	ASN Date	
EXPRECEIPTDATE	8	DATETIME	10	0	N	Expected Receipt Date	
FOB	28	ALN	20	0	N	Freight on Board	COMPANIES.FOB
FREIGHTAMOUNT	22	DECIMAL	10	2	N	Freight Amount	
FREIGHTBILLNUM	21	ALN	50	0	N	Freight Bill Number	
FREIGHTTERMS	23	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FROMSITEID	33	UPPER	8	0	N	From Site	SITE.SITEID
GROSSWEIGHT	14	ALN	50	0	N	Gross Weight	
GROSSWEIGHTUOM	15	ALN	50	0	N	Gross Weight Unit of Measure	
INVUSENUM	31	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
NETWEIGHT	16	ALN	50	0	N	Net Weight	
NETWEIGHTUOM	17	ALN	50	0	N	Net Weight Unit of Measure	
NUMOFPACKAGES	13	ALN	50	0	N	Number of Packages	
ORGID	30	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PACKINGSLIPNUM	19	ALN	50	0	N	Packing Slip	
PAYMENTTERMS	24	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
REJECTALL	36	YORN	1	0	N	Reject All	
SHIPDATE	4	DATETIME	10	0	Y	Shipment Date	
SHIPMENTID	1	BIGINT	19	0	Y	Shipment	
SHIPMENTNUM	2	ALN	50	0	N	Shipment	

Database Configuration

Table: SHIPMENT **The Shipment Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SHIPTO	6	UPPER	30	0	N	Ship To	ADDRESS.ADDRESSCODE
SHIPTOATTN	32	UPPER	30	0	N	Attention of	PERSON.PERSONID
SITEID	29	UPPER	8	0	N	Site	SITE.SITEID
SPECIALHANDLING	20	ALN	50	0	N	Special Handling	
STATUS	3	UPPER	8	0	N	Status	
UNACCEPTALL	34	YORN	1	0	N	UnAccept All	
UNREJECTALL	37	YORN	1	0	N	UnReject All	
VENDOR	5	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WAYBILLNUM	25	ALN	50	0	N	Way Bill Number	

Database Configuration

Table: SHIPMENTLINE **The ShipmentLine Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BACKORDERQTY	19	DECIMAL	15	2	N	Back Order Quantity	
BILLOFLADING	14	ALN	50	0	N	Bill of Lading	
CATALOGCODE	7	ALN	50	0	N	Catalog #	
COMMENTS	17	ALN	254	0	N	Remarks	
CONDITIONCODE	27	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
COUNTRYOFORIGIN	12	ALN	50	0	N	Country of Origin	
FROMBIN	37	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMLOT	38	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMORGID	34	UPPER	8	0	N	From Organization	ORGANIZATION.ORGID
FROMSITEID	33	UPPER	8	0	N	From Site	SITE.SITEID
FROMSTORELOC	32	UPPER	12	0	N	From Storeroom	LOCATIONS.LOCATION
HAZARD	13	ALN	50	0	N	Hazard	
INVOICEDQTY	20	DECIMAL	15	2	N	Invoiced Quantity	
INVUSELINEID	30	INTEGER	12	0	Y	Unique ID	
INVUSELINENUM	29	INTEGER	12	0	Y	Line	INVUSELINE.INVUSELINENUM
INVUSELINESPLITID	31	BIGINT	19	0	Y	Unique ID	INVUSELINESPLIT INVUSELINESPLITID
ITEMDESCRIPTION	6	ALN	100	0	N	Description	ITEM.DESCRIPTION
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	26	UPPER	8	0	N	Item Set	SETS.SETID
ORDERUNIT	9	ALN	50	0	N	Order Unit	
ORGID	24	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PACKINGCODE	15	ALN	50	0	N	Packing Code	
PACKINGSLIPNUM	16	ALN	50	0	N	Packing Slip	
POLINEID	11	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
POLINENUM	21	INTEGER	12	0	Y	Line	PRLINE.PRLINENUM
PONUM	10	UPPER	8	0	N	PO	PO.PONUM
RECTRANSID	22	INTEGER	12	0	N	Received	

Database Configuration

Table: SHIPMENTLINE **The ShipmentLine Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REVISIONNUM	28	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
ROTASSETNUM	39	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
SHIPMENTID	1	INTEGER	12	0	Y	Shipment	
SHIPMENTLINEID	2	BIGINT	19	0	Y	Shipment Line	
SHIPMENTLINENUM	3	ALN	50	0	N	Shipment Line	
SHIPMENTNUM	40	ALN	50	0	N	Shipment	SHIPMENT.SHIPMENTNUM
SHIPPEDQTY	18	DECIMAL	15	2	N	Quantity Shipped	
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
TOORGID	36	UPPER	8	0	N	To Organization	ORGANIZATION.ORGID
TOSTORELOC	35	UPPER	12	0	N	To Location	LOCATIONS.LOCATION
TRACKINGID	25	ALN	50	0	N	Tracking ID	
VENDOR	4	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORLOTNUM	8	ALN	50	0	N	Vendor Lot	

Database Configuration

Table: SHOWWFACTION **Non-Persistent used table to edit a work flow acti**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	4	UPPER	30	0	Y	Action	ACTION.ACTION
ACTIONID	1	INTEGER	12	0	Y	Action	WFACTION.ACTIONID
AVAILABLE	11	YORN	1	0	Y	Action Available	WFACTION.AVAILABLE
CONDITION	9	ALN	2000	0	N	Condition	WFACTION.CONDITION
CONDITIONCLASS	10	ALN	256	0	N	Condition Class	MAXOBJECT.CLASSNAME
INSTRUCTION	5	ALN	254	0	N	Instruction	WFACTION.INSTRUCTION
ISCUSTOMCLASS	16	YORN	1	0	Y	Custom Class	
ISPOSITIVE	6	YORN	1	0	Y	Positive	WFACTION.ISPOSITIVE
MEMBERNODEID	3	INTEGER	12	0	Y	Member Node	WFNODE.NODEID
MEMBERNODETITLE	17	UPPER	10	0	N	To Node	WFNODE.TITLE
OBJECTNAME	7	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OWNERNODEID	2	INTEGER	12	0	Y	Owner Node ID	WFNODE.NODEID
PROCESSNAME	12	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	13	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
SEQUENCE	8	INTEGER	12	0	N	Sequence	WFACTION.SEQUENCE
USERSQL	15	ALN	4000	0	N	Expression	EXPBUILDER.USERSQL
WFACTIONID	14	BIGINT	19	0	Y	Action	WFACTION.WFACTIONID

Database Configuration

Table: SHOWWFCONDITION **Non-Persistent used table to edit a work flow cond**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITION	8	ALN	4000	0	N	Condition Code	EXPBUILDER.USERSQL
CUSTOMCLASS	7	ALN	256	0	N	Custom Class	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	Y	Details	
ISCUSTOMCLASS	11	YORN	1	0	Y	Custom Class	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	6	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE
USERSQL	10	ALN	4000	0	N	Expression	EXPBUILDER.USERSQL

Database Configuration

Table: SHOWWFINPUT **Non-Persistent used table to edit a WFINPUT**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	N	Details	
DISPLAYONE	7	YORN	1	0	Y	Display One	WFINPUT.DISPLAYONE
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	6	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	5	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE

Database Configuration

Table: SHOWWFINTERACT **Non-Persistent used table to edit a WFINTERACTION**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	14	ALN	40	0	N	Action	WFINTERACTION.ACTION
ACTIONDEFAULTS	7	ALN	4000	0	N	Action Defaults	
APP	4	ALN	254	0	N	Application	WFINTERACTION.APP
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	Y	Details	
DIRECTIONS	8	ALN	254	0	N	Directions	WFINTERACTION.DIRECTIONS
DIRECTIONS_LONGDESCRIPTION	13	ALN	32000	0	N	DIRECTIONS Long description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LAUNCHPROCESS	16	UPPER	10	0	N	Launch Process	WFPROCESS.PROCESSNAME
NODEID	10	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	17	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PAGE	5	ALN	254	0	N	obsolete	WFINTERACTION.PAGE
PROCESSNAME	11	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME
PROCESSREV	12	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
RELATION	6	ALN	254	0	N	Relation	WFINTERACTION.RELATION
TABNAME	15	ALN	40	0	N	Tab Name	WFINTERACTION.TABNAME
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE

Database Configuration

Table: SHOWWFNODE **Non-Persistent used table to edit a work flow node**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	N	Details	
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	6	UPPER	10	0	N	Process Revision	WFPROCESS.PROCESSNAME
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE

Database Configuration

Table: SHOWWFSUBPROCESS **Non-Persistent used table to edit WFSUBPROCESS**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	Y	Details	
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	8	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROCESSNAME	6	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	5	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
SUBPROCESSNAME	7	UPPER	10	0	N	Subprocess	WFPROCESS.PROCESSNAME
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE

Database Configuration

Table: SHOWWFTASK **Non-Persistent used table to edit a work flow task**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
CALENDARBASED	5	YORN	1	0	Y	Calendar Based	WFTASK.CALENDARBASED
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	ALN	32000	0	Y	Details	
DISPLAYONE	13	YORN	1	0	Y	Display One	WFTASK.DISPLAYONE
FIRSTCOMPLETE	6	ALN	1	0	Y	First Complete	
LANGCODE	7	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NODEID	10	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	14	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROCESSNAME	11	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	12	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
READONLY	8	YORN	1	0	Y	Read Only	WFTASK.READONLY
TIMELIMIT	9	DURATION	8	0	Y	Time Limit	WFTASK.TIMELIMIT
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE
WFTASKTYPE	15	ALN	254	0	N	WF Task Type	WFTASK.WFTASKTYPE

Database Configuration

Table: SHOWWFWAIT **Placeholder for editing Wait nodes.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	100	0	N	Description	WFNODE.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	Description Long description	
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	3	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NODEID	4	INTEGER	12	0	Y	NodeID	
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	6	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
TITLE	1	UPPER	10	0	N	Title	WFNODE.TITLE

Database Configuration

Table: SIGOPTFLAG **Store the flags associated with sigoptions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	3	UPPER	10	0	Y	Application	MAXAPPS.APP
FLAGNAME	4	UPPER	72	0	Y	Flag	
OPTIONNAME	2	UPPER	25	0	Y	Option	SIGOPTION.OPTIONNAME
SIGOPTFLAGID	1	BIGINT	19	0	Y	Unique Id	
VALUE	5	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME

Database Configuration

Table: SIGOPTFLAGDLGPRX **Required for Advanced Options dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FLAGCODE	1	INTEGER	12	0	Y	Flag	
VALUE	2	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME

Database Configuration

Table: SIGOPTION **The SIGOPTION Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALSOGRANTS	6	UPPER	254	0	N	Option Also Grants	
ALSOREVOKES	7	UPPER	254	0	N	Option Also Revokes	SIGOPTION.ALSOGRANTS
APP	1	UPPER	10	0	Y	Application	MAXAPPS.APP
AUTHORIZED	12	YORN	1	0	N	Grant Access	
CONDITIONNUM	15	UPPER	12	0	N	Condition	CONDITION.CONDITIONNUM
DESCRIPTION	3	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	Y	Details	
ESIGENABLED	4	YORN	1	0	Y	E-signature Enabled	
GROUPNAME	11	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
HASLD	14	YORN	1	0	Y	Has Long Description	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
OPTIONNAME	2	UPPER	25	0	Y	Option	
PREREQUISITE	8	UPPER	254	0	N	Prerequisite	SIGOPTION.ALSOGRANTS
SIGOPTIONID	10	BIGINT	19	0	Y	SIGOPTIONID	
VISIBLE	5	YORN	1	0	Y	Visible	

Database Configuration

Table: SITE **Site where MAXIMO operations are performed.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	9	YORN	1	0	Y	Active	
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	N	Changed Date	
CONTACT	11	UPPER	30	0	N	Site Contact	PERSON.PERSONID
CONTACTGROUP	12	UPPER	8	0	N	Site Contact Group	PERSONGROUP.PERSONGROUP
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
ENTERBY	3	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	4	DATETIME	10	0	N	Entered Date	
HASLD	14	YORN	1	0	Y	Has Long Description	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	1	UPPER	8	0	N	Site	
SITEUID	10	BIGINT	19	0	Y	SITEUID	

Database Configuration

Table: SITEAUTH **Site authority for Security Groups**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTHORIZED	5	YORN	1	0	Y	Authorized	
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEAUTHID	4	BIGINT	19	0	Y	SITEAUTHID	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: SITEECOM **Buying ECommerce Information for each site.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CUSTNUM	6	ALN	50	0	N	Customer #	
DUNSNUM	7	ALN	16	0	N	DUNS #	
MKTPLCID	4	ALN	50	0	N	Marketplace ID	
MKTPLCIDDOMAIN	5	ALN	50	0	N	Marketplace ID Domain	
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEECOMID	8	BIGINT	19	0	Y	SITEECOMID	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
VENDOR	3	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: SKDACTGANTTPROP **The Gantt View Properties Setup Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANBESORTED	8	YORN	1	0	N	Can Be Sorted	SKDPROPERTY.CANBESORTED
FILTERABLE	5	YORN	1	0	N	Filterable	SKDPROPERTY.FILTERABLE
MODIFIED	7	YORN	1	0	N	Modified	
PROJECTNAME	6	UPPER	20	0	N	Scheduler Project Name	SKDPROJECT.NAME
PROPERTYNAME	2	ALN	100	0	N	Property	SKDPROPERTY.PROPERTYNAME
PROPERTYORDER	4	INTEGER	12	0	N	Display Order	SKDPROPERTY.PROPERTYORDER
SHOWTABLE	3	YORN	1	0	N	Show in Gantt View table	SKDPROPERTY.SHOWTABLE
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: SKDACTION **Table to register actions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONNAME	7	ALN	50	0	N	Action Name	
APPLETACTCLASS	3	ALN	256	0	N	Applet action class name	
ISMENUBASED	8	YORN	1	0	N	Menu based action	
LANGCODE	10	UPPER	4	0	Y	Language code	
OBJECTNAME	2	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
REMARK	6	ALN	50	0	N	Remark	
SKDACTCLASS	4	ALN	256	0	N	Scheduler action class name	
SKDACTIONID	9	BIGINT	19	0	Y	Unique Id	
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
TITLE	5	ALN	50	0	N	Title	

Database Configuration

Table: SKDACTIVITY Activities

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DURATION	4	DURATION	8	0	N	Duration	
ENDTIME	3	DATETIME	10	0	Y	End time	
ID	10	ALN	200	0	Y	Activity Id	
INITIALIZED	13	YORN	1	0	Y	Initialized	
MODIFIED	12	YORN	1	0	Y	Modified?	
NAME	1	ALN	200	0	Y	Activity Name	
OBJECTID	8	INTEGER	12	0	Y	Object Identifier	
OBJECTNAME	6	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJROWSTAMP	9	INTEGER	12	0	Y	Object Row stamp	
PARENTID	11	ALN	200	0	Y	Parent Activity ID	
REFOBJNAME	7	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SKDPROJECTID	5	BIGINT	19	0	Y	Project Id	SKDPROJECT.SKDPROJECTID
STARTTIME	2	DATETIME	10	0	Y	Start time	
WOPRIORITY	14	INTEGER	12	0	Y	Workorder Priority	WORKORDER.WOPRIORITY

Database Configuration

Table: SKDACTIVITYQBE **Object for SKDActivity search**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CINUM	6	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
ENDTIME	3	DATETIME	10	0	N	End Date	
HIERARCHYPATH	20	ALN	254	0	N	Classification	CLASSSTRUCTURE HIERARCHYPATH
JPNUM	7	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LEAD	8	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
NAME	4	ALN	200	0	N	Description	
ORGID	22	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	10	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	11	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PERSONGROUP	12	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP
PMNUM	13	UPPER	8	0	N	PM	PM.PMNUM
SITEID	21	UPPER	8	0	N	Site	SITE.SITEID
SKDACTIVITYQBEID	23	BIGINT	19	0	Y	Unique Id	
STARTTIME	2	DATETIME	10	0	N	Start Date	
STATUS	14	UPPER	16	0	Y	Status	WORKORDER.STATUS
SUPERVISOR	15	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGCOMPDATE	17	DATETIME	10	0	N	Target Finish	
TARGSTARTDATE	16	DATETIME	10	0	N	Target Start	
WONUM	1	UPPER	10	0	N	Work	WORKORDER.WONUM
WOPRIORITY	18	INTEGER	12	0	N	Priority	
WORKTYPE	19	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE

Database Configuration

Table: SKDAPPLETEXT **Scheduler Applet extensions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	2	ALN	255	0	Y	Class Name	
EXTNAME	1	UPPER	50	0	Y	Extension Name	
SKDAPPLETEXTID	3	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SKDASYNCJOBMSGREFRESH **Non-persistent table to show Async Commit Job Messages and Date on a dialog.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMITMSGSTATUS	1	CLOB	999999	0	N	Status	

Database Configuration

Table: SKDASYNCOBJ **Non-persistent object for async job in Scheduler**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	200	0	N	Description	
EMAILADDRESS	3	ALN	50	0	N	Email Address	
SKDPROJECTID	1	BIGINT	19	0	Y	Project Id	SKDPROJECT.SKDPROJECTID

Database Configuration

Table: SKDCONSTRAINT Constraint

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DELETED	10	YORN	1	0	Y	Deleted?	
FROMACTIVITYID	2	ALN	200	0	Y	From Activity	SKDACTIVITY.ID
INITIALIZED	11	YORN	1	0	Y	Initialized?	
LEADLAGHOURS	12	DURATION	8	0	N	Lead/Lag Hours	
MODIFIED	9	YORN	1	0	Y	Modified?	
OBJECTID	7	INTEGER	12	0	Y	Object Id	
OBJECTNAME	5	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJROWSTAMP	8	INTEGER	12	0	Y	Object Rowstamp	
REFOBJNAME	6	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SKDPROJECTID	4	BIGINT	19	0	Y	Project Id	SKDPROJECT.SKDPROJECTID
TOACTIVITYID	3	ALN	200	0	Y	To Activity Id	SKDACTIVITY.ID
TYPE	1	ALN	20	0	Y	Constraint Type	

Database Configuration

Table: SKDDATAGROUP **Schedule Data Group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	5	ALN	256	0	N	Class Name	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	N	Description	
GROUPNAME	1	UPPER	50	0	N	Object Group Name	
GROUPSEQ	6	INTEGER	12	0	N	Group Sequence	
LANGCODE	8	UPPER	4	0	Y	Language code	
SKDDATAGROUPID	7	BIGINT	19	0	Y	Unique Id	
SKDOBJECTNAME	4	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
TITLE	3	ALN	100	0	N	Title	

Database Configuration

Table: SKDEDITCONSTRAINT **non persistent object for edit constraint in Scheduler**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONSTRAINTTYPE	3	UPPER	8	0	N	Constraint Type	
LEADLAGHOURS	4	DURATION	8	0	N	Lead and Lag Time (Hours):	
SOURCE	1	ALN	200	0	N	Predecessor	
TARGET	2	ALN	200	0	N	Successor	

Database Configuration

Table: SKDGVPREF **Gantt Viewer Preferences**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HSPLITDIVLOC	3	INTEGER	12	0	N	Horizontal Split Divider Location	
PROJECTNAME	1	UPPER	20	0	N	Project Name	SKDPROJECT.NAME
PROPERTYDATA	10	BLOB	999999	0	Y	Property Data	
SELACTIVITIES	7	ALN	255	0	N	Selected Activities	
SELRESOURCES	8	ALN	255	0	N	Selected Resources	
SKDGVPREFID	9	BIGINT	19	0	Y	Unique Id	
USERID	2	UPPER	30	0	N	User Id	PERSON.PERSONID
VISIBLEINTERVAL	6	DECIMAL	20	0	N	Visible Interval	
VISIBLESTART	5	DATETIME	10	0	N	Visible Start Time	
VSPLITDIVLOC	4	INTEGER	12	0	N	Vertical Split Divider Location	

Database Configuration

Table: SKDOBJECT **SKD Object Map i.e list of allowed objects**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DATAGROUPNAME	4	UPPER	50	0	N	Data Group Name	SKDDATAGROUP.GROUPNAME
OBJECTNAME	2	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJECTSEQ	5	INTEGER	12	0	N	Sequence number	
SAMEASOBJECT	3	UPPER	30	0	Y	Same as Object	MAXOBJECT.OBJECTNAME
SKDOBJECTID	6	BIGINT	19	0	Y	Unique Id	
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: SKDOBJECTMGR **Schedule Object Data Manager**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	4	ALN	256	0	N	Data Manager Class Name	MAXOBJECT.CLASSNAME
INVOCATIONSEQ	5	INTEGER	12	0	N	Invocation Sequence	
OBJECTNAME	2	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PURPOSE	3	ALN	100	0	N	Purpose of this object Manager	
SKDOBJECTMGRID	6	BIGINT	19	0	Y	Unique Id	
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: SKDPMFORECAST **Scheduler Preventive Maintenance Forecast table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	10	DATETIME	10	0	Y	Changed Date	PMFORECAST.CHANGEDATE
CREATEBY	7	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	8	DATETIME	10	0	Y	Created Date	PMFORECAST.CREATEDATE
FORECASTDATE	5	DATE	4	0	Y	Forecast Date	PMFORECAST.FORECASTDATE
FORECASTSEQNO	11	INTEGER	12	0	Y	PM forecast sequence Number	PMFORECAST.FORECASTSEQNO
LTDPMCOUNTER	4	INTEGER	12	0	Y	Life To Date Counter	PM.PMCOUNTER
NEWDATE	6	DATE	4	0	Y	New Date	PMFORECAST.NEWDATE
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMFORECASTID	13	BIGINT	19	0	Y	Unique Id	PMFORECAST.PMFORECASTID
PMNUM	2	UPPER	8	0	N	PM	PM.PMNUM
REGENERATE	15	YORN	1	0	Y	Regenerate	PMFORECAST.REGENERATE
REMARKS	14	ALN	4000	0	N	Remark	PMFORECAST.REMARKS
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
SKDPROJECTID	1	BIGINT	19	0	Y	Schedule Project Id	SKDPROJECT.SKDPROJECTID

Database Configuration

Table: SKDPMFORECASTJP SKD PM FORECAST JP

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	Y	Changed Date	PMFORECASTJP.CHANGEDATE
CREATEBY	5	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	6	DATETIME	10	0	Y	Created Date	PMFORECASTJP.CREATEDATE
FORECASTSEQNO	11	INTEGER	12	0	Y	PM forecast sequence Number	PMFORECASTJP.FORECASTSEQNO
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LTDPMCOUNTER	4	INTEGER	12	0	Y	Life To Date Counter	PM.PMCOUNTER
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMFORECASTJPID	13	BIGINT	19	0	Y	Unique Id	PMFORECASTJP.PMFORECASTJPID
PMNUM	2	UPPER	8	0	N	PM	PM.PMNUM
ROOTANCESTOR	12	UPPER	8	0	N	Root Ancestor	PM.PMNUM
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
SKDPROJECTID	1	BIGINT	19	0	Y	Schedule Project Id	SKDPROJECT.SKDPROJECTID

Database Configuration

Table: SKDPROJECT Project

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AUTOREFRESHGVIEW	23	YORN	1	0	Y	Refresh When Opening Gantt View	
CALNUM	10	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	16	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	17	DATETIME	10	0	Y	Changed Date	
COMMITBY	19	UPPER	30	0	N	Last Committed By	PERSON.PERSONID
COMMITINPRG	29	INTEGER	12	0	N	Asynchronous commit job in progress	
COMMITTIME	3	DATETIME	10	0	Y	Last Committed Time	
CREATEBY	13	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	14	DATETIME	10	0	N	Created Date	
DESCRIPTION	2	ALN	255	0	N	Schedule Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	Project Description Long description	
DUPESCHEDULE	22	YORN	1	0	N	Duplicate Schedule	
EDITCONSTRAINTVALUES	25	ALN	100	0	N	Edit Constraint Values	
HASLD	7	YORN	1	0	Y	Has Long Description	
INITIALIZED	4	YORN	1	0	Y	Initialized?	
ISPUBLIC	15	YORN	1	0	Y	Public	
JOBNUM	28	UPPER	8	0	N	Job Number	MAXASYNCJOB.JOBNUM
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NAME	1	UPPER	20	0	N	Schedule	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGSCHEDULE	21	INTEGER	12	0	N	Original Schedule	
PRESERVESKDDATA	27	YORN	1	0	Y	Preserve Existing Records On Refresh	
PRESERVESTARTDATE	26	YORN	1	0	Y	Preserve Schedule Start Dates	
SAVEBY	18	UPPER	30	0	N	Last Saved By	PERSON.PERSONID
SAVETIME	5	DATETIME	10	0	Y	Last Saved Time	
SHIFTNUM	11	ALN	255	0	N	Shift	
SKDACTIVITYQBE	24	ALN	2000	0	N	SKDACTIVITYQBE	
SKDPROJECTID	6	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SKDPROJECT Project

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STARTDATE	20	DATETIME	10	0	N	Start Date	

Database Configuration

Table: SKDPROJECTSHIFTS **Add Multiple Shifts for a Schedule.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NAME	3	UPPER	20	0	N	Schedule	SKDPROJECT.NAME
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIFTNUM	1	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SKDPROJECTSHIFTSID	4	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SKDPROPERTY **Attribute Mapping**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALWAYSVISIBLE	12	YORN	1	0	N	Always visible	
CANBESORTED	15	YORN	1	0	N	Can Be Sorted	
CLASSNAME	3	ALN	256	0	Y	Class Name	
COLUMNWIDTH	13	INTEGER	12	0	N	Column Width	
FILTERABLE	11	YORN	1	0	N	Is filterable	
HASAPPLINK	8	YORN	1	0	N	Has applink	
INTERNAL	5	YORN	1	0	Y	Is Internal	
LANGCODE	16	UPPER	4	0	Y	Language code	
PERSISTENT	4	YORN	1	0	Y	Is Persistent	
PROPERTYNAME	2	ALN	100	0	N	Property Name	
PROPERTYORDER	10	INTEGER	12	0	N	Display Order	
SHOWTABLE	9	YORN	1	0	N	Show in Gantt View table	
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
SKDPROPERTYID	14	BIGINT	19	0	Y	Unique Id	
TITLE	7	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE
USERMANAGED	6	YORN	1	0	Y	Is User Managed	

Database Configuration

Table: SKDPROPERTYMAP **Mapping table for property and objectname**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLINKOBJECT	6	UPPER	30	0	Y	Applink Object	MAXOBJECT.OBJECTNAME
ATTRIBUTENAME	4	UPPER	50	0	N	Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROPERTYNAME	5	ALN	100	0	N	Property Name	
SKDATTRIBUTENAME	3	UPPER	50	0	N	Scheduler Attribute Name	MAXATTRIBUTE.ATTRIBUTENAME
SKDOBJECTNAME	2	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
SKDPROPERTYMAPID	7	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SKDQUERY **Query associated with the project**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	6	ALN	255	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	Description Long description	
EXPOBJECT	10	UPPER	30	0	Y	expobject	MAXOBJECT.OBJECTNAME
HASLD	7	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NAME	11	UPPER	20	0	N	Project Name	SKDPROJECT.NAME
OBJECTNAME	1	UPPER	30	0	Y	Data Source	MAXOBJECT.OBJECTNAME
QUERYNAME	2	ALN	50	0	N	Query Name	
SKDOBJECTNAME	4	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
SKDQUERYID	5	BIGINT	19	0	Y	Unique Id	
WHERECLAUSE	3	ALN	3000	0	N	Where Condition	

Database Configuration

Table: SKDRESERVATION Reservations

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INITIALIZED	9	YORN	1	0	Y	Initialized?	
MODIFIED	4	YORN	1	0	Y	Modified?	
OBJECTID	7	INTEGER	12	0	Y	Object Id	
OBJECTNAME	5	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJROWSTAMP	8	INTEGER	12	0	Y	Object Row stamp	
REFOBJNAME	6	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SKDACTIVITYID	1	ALN	200	0	Y	Activity Id	SKDACTIVITY.ID
SKDPROJECTID	3	BIGINT	19	0	Y	Project Id	SKDPROJECT.SKDPROJECTID
SKDRESOURCEID	2	ALN	200	0	Y	Resource Id	SKDRESOURCE.ID

Database Configuration

Table: SKDRESGANTTPROP **The Gantt View Properties Setup Table for Resources.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANBESORTED	8	YORN	1	0	N	Can Be Sorted	SKDPROPERTY.CANBESORTED
FILTERABLE	5	YORN	1	0	N	Filterable	SKDPROPERTY.FILTERABLE
MODIFIED	6	YORN	1	0	N	Modified	
PROJECTNAME	7	UPPER	20	0	N	Scheduler Project Name	SKDPROJECT.NAME
PROPERTYNAME	2	ALN	100	0	N	Property	SKDPROPERTY.PROPERTYNAME
PROPERTYORDER	4	INTEGER	12	0	N	Display Order	SKDPROPERTY.PROPERTYORDER
SHOWTABLE	3	YORN	1	0	N	Show in Gantt View table	SKDPROPERTY.SHOWTABLE
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME

Database Configuration

Table: SKDRESOBJECT **Schedule Resource related Objects**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVITYGROUP	2	UPPER	50	0	N	Activity Group	SKDDATAGROUP.GROUPNAME
RESOURCEOBJECTNAME	1	UPPER	30	0	Y	Resource Type Object Name	MAXOBJECT.OBJECTNAME
SKDRESOBJECTID	3	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: SKDRESOURCE Resource

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ID	3	ALN	200	0	Y	Resource Id	
INITIALIZED	10	YORN	1	0	Y	Initialized?	
MODIFIED	9	YORN	1	0	Y	Modified?	
NAME	1	ALN	200	0	Y	Name	
OBJECTID	7	INTEGER	12	0	Y	Object Id	
OBJECTNAME	5	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
OBJROWSTAMP	8	INTEGER	12	0	Y	Object Rowstamp	
PARENTID	4	ALN	200	0	Y	Parent Resource ID	
REFOBJNAME	6	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SKDPROJECTID	2	BIGINT	19	0	Y	Project Number	SKDPROJECT.SKDPROJECTID

Database Configuration

Table: SKDRESOURCEUSE **Table to store resource uses in the project**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OBJECTID	3	INTEGER	12	0	N	Object Identifier	
OBJECTNAME	2	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
SKDPROJECTID	1	BIGINT	19	0	Y	Project Number	SKDPROJECT.SKDPROJECTID

Database Configuration

Table: SKDRESOURCEVIEW Resource Views

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	3	ALN	256	0	Y	Java Class Name	
SKDRESOURCEVIEWID	7	BIGINT	19	0	Y	Unique Id	
TITLE	2	ALN	100	0	Y	Title of the Resource View	
VIEWICON	6	ALN	256	0	Y	Icon Name	
VIEWINDEX	4	INTEGER	12	0	Y	Index of the Resource View	
VIEWNAME	1	UPPER	50	0	Y	Name of the Resource View	
VIEWTOOLTIP	5	ALN	256	0	Y	Tool Tip	

Database Configuration

Table: SKDUSERPROP **Table to store user specific properties**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANBESORTED	10	YORN	1	0	N	Can Be Sorted	SKDPROPERTY.CANBESORTED
COLUMNWIDTH	8	INTEGER	12	0	N	Column Width	
FILTERABLE	7	YORN	1	0	N	Is filterable	SKDPROPERTY.FILTERABLE
PROJECTNAME	4	UPPER	20	0	N	Scheduler Project Name	SKDPROJECT.NAME
PROPERTYNAME	2	ALN	100	0	N	Property Name	SKDPROPERTY.PROPERTYNAME
PROPERTYORDER	6	INTEGER	12	0	N	Property Order	SKDPROPERTY.PROPERTYORDER
SHOWTABLE	5	YORN	1	0	N	Show table	SKDPROPERTY.SHOWTABLE
SKDOBJECTNAME	1	UPPER	30	0	Y	Scheduler Object Name	MAXOBJECT.OBJECTNAME
SKDUSERPROPID	9	BIGINT	19	0	Y	Unique Id	
USERID	3	UPPER	30	0	N	User Identifier	PERSON.PERSONID

Database Configuration

Table: SLA **Service Level Agreements**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALCCALENDAR	30	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CALCORGID	32	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
CALCSHIFT	31	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
CHANGEBY	19	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	20	DATETIME	10	0	N	Changed Date	
CLASSSTRUCTUREID	38	UPPER	20	0	Y	Target Record Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	12	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	11	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
CONDITION	23	ALN	2000	0	N	Condition Code	
CONTACTTIME	24	ALN	30	0	N	Contact	
CREATEBY	17	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	18	DATETIME	10	0	N	Created Date	
CUSTVENDORCONTACT	37	UPPER	30	0	N	Customer/Vendor Contact	PERSON.PERSONID
DESCRIPTION	4	ALN	254	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	22	LONGALN	32000	0	Y	Details	
ENDDATE	8	DATETIME	10	0	N	End Date	
ESCALATION	21	UPPER	16	0	N	Escalation	ESCALATION.ESCALATION
EXPOBJECT	33	UPPER	18	0	N	Exp Object	
HASLD	39	YORN	1	0	Y	Has Long Description	
LANGCODE	36	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	35	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	3	UPPER	30	0	Y	Applies To	MAXOBJECT.OBJECTNAME
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RANKING	10	INTEGER	12	0	N	Ranking	
RESOLUTIONTIME	26	ALN	30	0	N	Resolution	
RESPONSETIME	25	ALN	30	0	N	Response	
REVIEWDATE	9	DATETIME	10	0	N	Review Date	

Database Configuration

Table: SLA **Service Level Agreements**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SITEID	14	UPPER	8	0	N	Site	SITE.SITEID
SLACALENDAR	16	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
SLACONTACT	34	UPPER	30	0	N	SLA Administrator	PERSON.PERSONID
SLAID	27	BIGINT	19	0	Y	SLAID	
SLANUM	1	UPPER	10	0	N	SLA	
SLAORGID	29	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SLASHIFT	28	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
SLATYPE	2	ALN	18	0	N	Type	
STARTDATE	7	DATETIME	10	0	N	Start Date	
STATUS	5	ALN	12	0	N	Status	
STATUSDATE	6	DATETIME	10	0	N	Status Date	
STATUSIFACE	40	YORN	1	0	N	Has Status Changed	
VENDOR	15	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: SLAASSETLOC **Contains valid Asset, Assettype and Location**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTYPE	3	UPPER	15	0	N	Type	
DESCRIPTION	6	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	N	Details	
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
SLAASSETLOCID	5	BIGINT	19	0	Y	SLAASSETLOCID	
SLANUM	1	UPPER	10	0	N	SLA	SLA.SLANUM

Database Configuration

Table: SLACHANGESTATUS **Parameters for SLA Change Status dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUS	1	ALN	12	0	N	New Status	SLA.STATUS

Database Configuration

Table: SLACOMMITMENTS SLA Commitments

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMMITMENTID	2	ALN	10	0	N	Commitment	
DESCRIPTION	3	ALN	254	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	7	LONGALN	32000	0	Y	Details	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
SLACOMMITMENTSID	9	BIGINT	19	0	Y	SLACOMMITMENTSID	
SLANUM	1	UPPER	10	0	N	SLA	SLA.SLANUM
TIMEPERIOD	6	INTEGER	12	0	N	Time Period (Days)	
TYPE	4	UPPER	16	0	N	Type	
UNITOFMEASURE	8	ALN	15	0	N	Unit of Measure	
VALUE	5	DECIMAL	8	2	N	Value	

Database Configuration

Table: SLACONTRACT **The middle table between sla and contract**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
SLACONTRACTID	1	BIGINT	19	0	Y	Unique Id	
SLANUM	2	UPPER	10	0	N	SLA	SLA.SLANUM

Database Configuration

Table: SLADUMMYSTATUS **SLA Dummy Status History**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	2	DATETIME	10	0	N	Status Date	
MEMO	4	ALN	50	0	N	Memo	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
SLANUM	1	UPPER	10	0	N	SLA	SLA.SLANUM

Database Configuration

Table: SLAKPI **The middle table between sla and contract**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
KPINAME	3	UPPER	15	0	Y	KPI	KPIMAIN.KPINAME
SLAKPIID	1	BIGINT	19	0	Y	Unique Id	
SLANUM	2	UPPER	10	0	N	SLA	SLA.SLANUM

Database Configuration

Table: SLARECORDS **Contains applied SLAs**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALCCALENDAR	10	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CALCORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
CALCSHIFT	11	UPPER	8	0	N	Shift	SHIFT.SHIFTNUM
CONTACTDATE	6	DATETIME	10	0	N	Contact Time	
OWNERID	3	INTEGER	12	0	Y	Owner ID	
OWNERTABLE	2	UPPER	50	0	N	Owner Table	
RESOLUTIONDATE	5	DATETIME	10	0	N	Resolution Time	
RESPONSEDATE	4	DATETIME	10	0	N	Response Time	
SELECTMODE	8	ALN	10	0	N	Select Mode	
SLANUM	1	UPPER	10	0	N	SLA	SLA.SLANUM
SLARECORDSID	7	BIGINT	19	0	Y	SLARECORDSID	

Database Configuration

Table: SMS **A table for storing SMS addresses.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDRESS	2	ALN	128	0	N	SMS Address	
ISPRIMARY	5	YORN	1	0	N	Is this the Primary SMS Address	
PERSONID	3	UPPER	30	0	N	Person Identifier	PERSON.PERSONID
SMSID	1	BIGINT	19	0	Y	Unique Id	
SMSTYPE	4	ALN	25	0	N	Type	

Database Configuration

Table: SOLCHANGESTATUS **Solution Change Status Non-Persistent Table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	Status Date	
MEMO	3	ALN	50	0	N	Memo	
STATUS	1	UPPER	12	0	Y	New Status	SOLUTION.STATUS

Database Configuration

Table: SOLUTION Solutions

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASSIFICATION	21	UPPER	80	0	Y	CLASSIFICATION	SEARCHSOLUTION CLASSIFICATION
CLASSSTRUCTUREID	9	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	N	Details	
FAILURECODE	18	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FR1CODE	11	UPPER	8	0	N	Cause	FAILURECODE.FAILURECODE
FR1CODE_LONGDESCRIPTION	14	LONGALN	32000	0	N	Cause	
FR2CODE	12	UPPER	8	0	N	Resolution	FAILURECODE.FAILURECODE
FR2CODE_LONGDESCRIPTION	15	LONGALN	32000	0	N	Resolution	
HASLD	23	YORN	1	0	Y	Has Long Description	
LANGCODE	20	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	19	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PROBLEMCODE	10	UPPER	8	0	N	Symptom	FAILURECODE.FAILURECODE
PROBLEMCODE_LONGDESCRIPTION	13	LONGALN	32000	0	N	Symptom	
SELFSERVACCESS	8	YORN	1	0	Y	Self-Service Access	
SOLUTION	2	UPPER	8	0	Y	Solution	
SOLUTIONID	1	BIGINT	19	0	Y	Unique Id	
STATUS	4	UPPER	12	0	Y	Status	
STATUSDATE	5	DATETIME	10	0	N	Status Date	
STATUSIFACE	24	YORN	1	0	N	Has Status Changed	
TYPE	22	UPPER	10	0	N	Type	

Database Configuration

Table: SOLUTIONSPEC **Solution Specification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	17	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	9	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	10	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	18	YORN	1	0	Y	Mandatory	
MEASUREUNITID	11	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	12	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	15	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTNAME	16	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	14	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SOLUTION	4	UPPER	8	0	Y	Solution	SOLUTION.SOLUTION
SOLUTIONSPECID	1	BIGINT	19	0	Y	Unique Id	
TABLEVALUE	19	ALN	254	0	N	Table Value	

Database Configuration

Table: SOLUTIONSTATUS **Solution Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	N	Status Date	
MEMO	6	ALN	50	0	N	Memo	
SOLUTION	2	UPPER	10	0	N	Solution	
SOLUTIONSTATUSID	1	BIGINT	19	0	Y	Unique Id	
STATUS	3	UPPER	12	0	Y	Status	SOLUTION.STATUS

Database Configuration

Table: SPAREPART **The SPAREPART Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Enter asset to search for spare parts	ASSET.ASSETNUM
DESCRIPTION	4	ALN	100	0	N	Remarks	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
HASLD	11	YORN	1	0	Y	Has Long Description	
ISSUEDQTY	12	DECIMAL	15	2	N	IssuedQty	
ITEMNUM	2	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	7	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	3	DECIMAL	15	2	Y	Quantity	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
SPAREPARTID	9	BIGINT	19	0	Y	SPAREPARTID	

Database Configuration

Table: SPELLCHECK **Non-persistent object used by the Spell Checker**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STRINGVALUE	1	ALN	32000	0	N	Long Description	
WORD	2	ALN	255	0	N	Word	

Database Configuration

Table: SPELLCHECKSUGG **SpellCheck Suggestion object**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUGGESTION	1	ALN	255	0	N	Suggestion	

Database Configuration

Table: SPLEXICONLINK **A link of safety info. with Safety Plan work asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	3	SMALLINT	10	0	N	Apply Sequence	SAFETYLEXICON.APPLYSEQ
ASSETDESCRIPTION	14	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	26	LONGALN	32000	0	N	Asset long description	
ASSETNUM	21	UPPER	12	0	N	Related Asset	ASSET.ASSETNUM
CONTACTRATING	7	INTEGER	12	0	N	Contact	HAZARD.CONTACTRATING
FLAMMABILITYRATING	9	INTEGER	12	0	N	Flammability	
HAZARDDESCRIPTION	12	ALN	100	0	N	Description	HAZARD.DESCRIPTION
HAZARDDESCRIPTION_LONGDESCRIPTIC	25	LONGALN	32000	0	N	Hazard long description	
HAZARDID	23	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
HEALTHRATING	10	INTEGER	12	0	N	Health	
LOCATION	20	UPPER	12	0	N	Related Location	LOCATIONS.LOCATION
MSDSNUM	11	ALN	10	0	N	MSDS	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REACTIVITYRATING	8	INTEGER	12	0	N	Reactivity	
REMOVESEQ	4	SMALLINT	10	0	N	Remove Sequence	SAFETYLEXICON.REMOVESEQ
SAFETYLEXICONID	2	BIGINT	19	0	Y	Safety Lexicon ID	SAFETYLEXICON SAFETYLEXICONID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
SPLEXICONLINKID	24	BIGINT	19	0	Y	SPLEXICONLINKID	
SPWORKASSETID	1	BIGINT	19	0	Y	Work Asset	SPWORKASSET.SPWORKASSETID
TAGOUTASSETNUM	17	UPPER	12	0	N	Asset to Tag Out	ASSET.ASSETNUM
TAGOUTDESCRIPTION	15	ALN	50	0	N	Description	
TAGOUTDESCRIPTION_LONGDESCRIPTIC	28	LONGALN	32000	0	N	Tag Out Long Description	
TAGOUTID	22	UPPER	8	0	N	Tag Out	
TAGOUTLOCATION	16	UPPER	12	0	N	Location to Tag Out	LOCATIONS.LOCATION
WORKASSET	19	UPPER	12	0	N	Work Asset	ASSET.ASSETNUM
WORKASSETDESCRIPTION	13	ALN	80	0	N	Description	
WORKASSETDESCRIPTION_LONGDESCRI	27	LONGALN	32000	0	N	Work Asset long description	

Database Configuration

Table: SPLEXICONLINK **A link of safety info. with Safety Plan work asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WORKLOCATION	18	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION

Database Configuration

Table: SPLITUSELINE **Inventory Usage Lines that requires split.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTENTUID	22	ALN	50	0	N	Content Unique Id	
CURBAL	9	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
DESCRIPTION	13	ALN	100	0	Y	Description	
FROMBIN	8	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	16	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMLOT	17	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSTORELOC	14	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
INVUSELINEID	15	BIGINT	19	0	Y	Usage line ID	INVUSELINE.INVUSELINEID
INVUSELINENUM	11	INTEGER	12	0	Y	Line	INVUSELINE.INVUSELINENUM
INVUSENUM	1	UPPER	8	0	N	Usage	INVUSE.INVUSENUM
ITEMNUM	4	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	7	DECIMAL	15	2	Y	Quantity	INVUSELINE.QUANTITY
REQUESTNUM	19	UPPER	20	0	N	Request	INVRESERVE.REQUESTNUM
RESERVEDQTY	20	DECIMAL	15	2	Y	Quantity Reserved	INVRESERVE.RESERVEDQTY
ROTATING	18	YORN	1	0	Y	Rotating	
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
TOSITEID	23	UPPER	8	0	N	To Site	SITE.SITEID
TOTAVLBALANCE	10	DECIMAL	15	2	Y	Total Avail. Balance	INVBALANCES.CURBAL
TOTCURBAL	12	DECIMAL	15	2	Y	Total Current Balance	INVBALANCES.CURBAL
TOTRESERVEDQTY	21	DECIMAL	15	2	Y	Total Qty Reserved	INVRESERVE.RESERVEDQTY
USETYPE	6	UPPER	20	0	N	Usage Type	INVUSE.USETYPE

Database Configuration

Table: SPRELATEDASSET **A safety related asset**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELASSETDESCRIPTION	9	ALN	100	0	N	Description	
RELASSETDESCRIPTION_LONGDESCRIPT	11	LONGALN	32000	0	N	Details	
RELATEDASSET	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
RELATEDASSETLOC	10	UPPER	12	0	N	Related asset or Location	
RELATEDLOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
SPRELATEDASSETID	1	BIGINT	19	0	Y	SP Related Asset	
WONUM	8	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: SPWORKASSET **A work asset which may require the Safety Plan**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	7	ALN	100	0	N	Asset/Location Description	
ASSETDESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	N	Asset long description	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SAFETYPLANID	2	UPPER	8	0	N	Safety Plan	SAFETYPLAN.SAFETYPLANID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
SPWORKASSETID	1	BIGINT	19	0	Y	SP Work Asset	
WORKASSET	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
WORKLOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION

Database Configuration

Table: SR **The SR view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	47	AMOUNT	10	2	Y	Actual Labor Cost	TICKET.ACTLABCOST
ACTLABHRS	46	DURATION	8	0	Y	Actual Labor Hours	TICKET.ACTLABHRS
ACTUALCONTACTDATE	65	DATETIME	10	0	N	Actual Contact	TICKET.ACTUALCONTACTDATE
ACTUALFINISH	34	DATETIME	10	0	Y	Actual Finish	TICKET.ACTUALFINISH
ACTUALSTART	33	DATETIME	10	0	Y	Actual Start	TICKET.ACTUALSTART
AFFECTEDDATE	13	DATETIME	10	0	Y	Affected Date	TICKET.AFFECTEDDATE
AFFECTEDEMAIL	50	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
AFFECTEDPERSON	12	ALN	62	0	N	Affected User	PERSON.DISPLAYNAME
AFFECTEDPERSONID	84	UPPER	30	0	N	Affected Person	PERSON.PERSONID
AFFECTEDPHONE	48	ALN	20	0	Y	Phone	PHONE.PHONENUM
AFFECTEDUSERNAME	85	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ASSETCUST	76	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	80	UPPER	14	0	N	Filter By	
ASSETNUM	59	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETORGID	77	UPPER	8	0	N	Asset Organization	ORGANIZATION.ORGID
ASSETRECONRSTKT	100	UPPER	12	0	N	Ticket Asset Reconcilication Result	
ASSETSITEID	52	UPPER	8	0	N	Asset Site	SITE.SITEID
ASSETTCKT	91	UPPER	12	0	N	Ticket Asset	ASSET.ASSETNUM
ASSETUSER	75	UPPER	30	0	N	User	PERSON.PERSONID
ASSIGNEDOWNERGROUP	101	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CHANGEBY	40	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	39	DATETIME	10	0	Y	Changed Date	TICKET.CHANGEDATE
CINUM	92	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASS	2	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSTRUCTUREID	62	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	28	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY

Database Configuration

Table: SR **The SR view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREATEWOMULTI	93	ALN	8	0	Y	Create WO Options	
DESCRIPTION	3	ALN	100	0	Y	Summary	TICKET.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	55	LONGALN	32000	0	Y	Details	TICKET DESCRIPTION_LONGDESCRIPTION
DUPFLAG	74	UPPER	30	0	N	Duplicate Flag	
ENDFEATURELABEL	102	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
EXTERNALRECID	22	ALN	20	0	Y	External Record	TICKET.EXTERNALRECID
FAILURECODE	44	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FEATURE	103	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	104	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FILTERDATE	88	DATETIME	10	0	Y	Date	TICKET.REPORTDATE
FR1CODE	68	UPPER	8	0	N	Cause	FAILURECODE.FAILURECODE
FR1CODE_LONGDESCRIPTION	69	LONGALN	32000	0	N	Cause	
FR2CODE	70	UPPER	8	0	N	Resolution	FAILURECODE.FAILURECODE
FR2CODE_LONGDESCRIPTION	71	LONGALN	32000	0	N	Resolution	
GLACCOUNT	26	GL	23	0	Y	GL Account	
GLOBALTICKETCLASS	21	UPPER	16	0	Y	Global Ticket Class	TICKET.GLOBALTICKETCLASS
GLOBALTICKETID	20	UPPER	10	0	Y	Global Ticket	TICKET.GLOBALTICKETID
HASACTIVITY	43	YORN	1	0	Y	Has Activity	TICKET.HASACTIVITY
HASLD	87	YORN	1	0	Y	Has Long Description	
HASSOLUTION	98	YORN	1	0	Y	Has Solution	TICKET.HASSOLUTION
HISTORYFLAG	41	YORN	1	0	Y	History	TICKET.HISTORYFLAG
IMPACT	8	INTEGER	12	0	Y	Impact	TICKET.IMPACT
INHERITSTATUS	29	YORN	1	0	Y	Inherit Status Changes	TICKET.INHERITSTATUS

Database Configuration

Table: SR **The SR view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INTERNALPRIORITY	7	INTEGER	12	0	Y	Internal Priority	TICKET.INTERNALPRIORITY
ISGLOBAL	18	YORN	1	0	Y	Is Global Issue	TICKET.ISGLOBAL
ISKNOWNERROR	30	YORN	1	0	Y	Is Known Error	TICKET.ISKNOWNERROR
ISKNOWNERRORDATE	63	DATETIME	10	0	N	Is Known Error Date	TICKET.ISKNOWNERRORDATE
LANGCODE	79	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	60	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCTCKT	90	UPPER	12	0	N	Ticket Location	LOCATIONS.LOCATION
NP_STATUSMEMO	78	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	38	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	25	UPPER	16	0	Y	Orginal Record Class	TICKET.ORIGRECORDCLASS
ORIGRECORDID	24	UPPER	10	0	Y	Originating Record	TICKET.ORIGRECORDID
ORIGRECORGID	36	UPPER	8	0	N	Originating Record Oganization	ORGANIZATION.ORGID
ORIGRECSITEID	35	UPPER	8	0	N	Originating Record Site	SITE.SITEID
ORIGTKID	66	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	61	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OWNER	16	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	17	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PROBLEMCODE	45	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
PROBLEMCODE_LONGDESCRIPTION	67	LONGALN	32000	0	N	Symptom	
RELATEDGLOBALTICKETS	97	ALN	2000	0	Y	Related to Global tickets	
RELATEDTOGLOBAL	19	YORN	1	0	Y	Related to Global Issue	TICKET.RELATEDTOGLOBAL
REMARKDESC	56	ALN	100	0	N	Remark Description	FAILUREREMARK.DESCRIPTION
REMARKDESC_LONGDESCRIPTION	58	LONGALN	32000	0	Y	Remark long description	TICKET REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	57	DATETIME	10	0	Y	Remark Date	FAILUREREMARK.ENTERDATE
REPORTDATE	11	DATETIME	10	0	Y	Reported Date	TICKET.REPORTDATE
REPORTEDBY	10	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	83	UPPER	30	0	N	Reported By	PERSON.PERSONID

Database Configuration

Table: SR **The SR view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTEDBYNAME	82	ALN	62	0	N	Name	PERSON.DISPLAYNAME
REPORTEDEMAIL	51	ALN	100	0	Y	E-mail	EMAIL.EMAILADDRESS
REPORTEDPHONE	49	ALN	20	0	Y	Phone	PHONE.PHONENUM
REPORTEDPRIORITY	6	INTEGER	12	0	Y	Reported Priority	TICKET.REPORTEDPRIORITY
SELECTSLAS_MODE	81	UPPER	10	0	N	Select Mode	
SELFSERVSOLACCESS	99	YORN	1	0	Y	Self-Service Access	TICKET.SELFSERVSOLACCESS
SITEID	37	UPPER	8	0	N	Site	SITE.SITEID
SITEVISIT	23	YORN	1	0	Y	Site Visit Required	TICKET.SITEVISIT
SLAAPPLIED	86	YORN	1	0	N	SLA Applied	
SOLUTION	73	UPPER	8	0	Y	Solution	SOLUTION.SOLUTION
SOURCE	14	ALN	20	0	Y	Source	TICKET.SOURCE
STARTFEATURELABEL	105	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	4	UPPER	10	0	Y	Status	TICKET.STATUS
STATUSDATE	5	DATETIME	10	0	Y	Status Date	TICKET.STATUSDATE
STATUSIFACE	89	YORN	1	0	N	Has Status Changed	
SUPERVISOR	15	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGETCONTACTDATE	64	DATETIME	10	0	N	Target Contact	TICKET.TARGETCONTACTDATE
TARGETDESC	95	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	96	LONGALN	32000	0	N	TARGETDESC Long description	
TARGETFINISH	32	DATETIME	10	0	Y	Target Finish	TICKET.TARGETFINISH
TARGETSTART	31	DATETIME	10	0	Y	Target Start	TICKET.TARGETSTART
TCKTCI	94	UPPER	12	0	N	Ticket CI	ACTCI.ACTCINUM
TEMPLATE	42	YORN	1	0	Y	Template	TICKET.TEMPLATE

Database Configuration

Table: SR **The SR view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TEMPLATEID	53	UPPER	10	0	N	Template	TICKET.TEMPLATEID
TICKETID	1	UPPER	10	0	N	Service Request	TICKET.TICKETID
TICKETUID	72	INTEGER	12	0	Y	TICKETUID	
URGENCY	9	INTEGER	12	0	Y	Urgency	TICKET.URGENCY
VENDOR	54	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: SRVCOMMODRELREC **Non-persistent table for view related recs dialog**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VIEWGRP	1	ALN	10	0	N	View for the Service Group	

Database Configuration

Table: STOPWF **Nonpersistent MboSet for stoping work flow**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EMAILCOMPLETE	2	YORN	1	0	Y	E-mail Complete	
EMAILOPEN	1	YORN	1	0	Y	E-mail Open	
MEMO	4	ALN	50	0	N	Transaction Memo	WFTRANSACTION.MEMO
MESSAGE	3	CLOB	999999	0	N	E-mail Message	
SENDTO	8	CLOB	999999	0	N	Send To	
SUBJECT	6	ALN	254	0	N	E-mail Subject	
TEMPLATEID	7	UPPER	16	0	Y	Communication Template	COMMTEMPLATE.TEMPLATEID
WFID	5	BIGINT	19	0	Y	Workflow Instance	WFINSTANCE.WFID

Database Configuration

Table: STRUCTRELATION **Structure Relation Non persistant MBO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEST	2	ALN	18	0	N	Destination	
RELATION	3	UPPER	50	0	N	Relation	MAXATTRIBUTE.ATTRIBUTENAME
RELSQLWHERE	4	ALN	254	0	N	RELSQLWHERE	
SOURCE	1	ALN	18	0	N	Source	

Database Configuration

Table: SWUSGQUERY **Non Persistent Software Usage Query**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
RANGEFROM	2	INTEGER	12	0	N	Range From	DPAMSWUSAGERANGE RANGEFROM
RANGETO	3	INTEGER	12	0	N	Range To	DPAMSWUSAGERANGE.RANGETO
USAGE	1	ALN	25	0	N	Usage	DPAMSWUSAGERANGE.USAGE

Database Configuration

Table: SYNONYMDOMAIN **Definition of synonym value domain**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFAULTS	5	YORN	1	0	Y	Default	
DESCRIPTION	4	ALN	256	0	Y	Description	
DOMAINID	1	UPPER	18	0	Y	Domain	MAXDOMAIN.DOMAINID
MAXVALUE	2	ALN	50	0	Y	Internal Value	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
SYNONYMDOMAINID	8	BIGINT	19	0	Y	SYNONYMDOMAINID	
VALUE	3	ALN	50	0	Y	Value	
VALUEID	9	ALN	256	0	Y	Value ID	

Database Configuration

Table: TABLECOLUMN **Table Column non persistent**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALIASNAME	5	ALN	50	0	N	ALIASNAME	MAXATTRIBUTE.ALIAS
COLUMNNAME	2	UPPER	50	0	N	Field	MAXATTRIBUTE.ATTRIBUTENAME
DUPLICATE	6	YORN	1	0	N	DUPLICATE	
ISCHOSEN	4	YORN	1	0	Y	Restricted	
ISKEYCOL	3	YORN	1	0	Y	Key Column	
OBJECTID	8	INTEGER	12	0	Y	Object Detail Id	
ORIGALIAS	7	ALN	50	0	N	Origalias	MAXATTRIBUTE.ALIAS
OVERRIDE	9	YORN	1	0	Y	Override	
TBNAME	1	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME

Database Configuration

Table: TAGLOCK **An operational step of a tagout procedure**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	3	SMALLINT	10	0	Y	Apply Sequence	
ASSETNUM	18	UPPER	12	0	N	Asset	ASSET.ASSETNUM
LOCATION	19	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCKOUTID	2	BIGINT	19	0	N	Lock Out	LOCKOUT.LOCKOUTID
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REMOVESEQ	4	SMALLINT	10	0	Y	Remove Sequence	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
TAGLOCKID	15	BIGINT	19	0	Y	ID	
TAGOUTID	1	UPPER	8	0	N	Tagout	TAGOUT.TAGOUTID
TL01	5	ALN	10	0	N	Tl01	
TL02	6	ALN	10	0	N	Tl02	
TL03	7	ALN	10	0	N	Tl03	
TL04	8	ALN	10	0	N	Tl04	
TL05	9	ALN	10	0	N	Tl05	
TL06	10	AMOUNT	10	2	N	Tl06	
TL07	11	DATETIME	10	0	N	Tl07	
TL08	12	DECIMAL	15	2	N	Tl08	
TL09	13	ALN	10	0	N	Tl09	
TL10	14	INTEGER	12	0	N	Tl10	

Database Configuration

Table: TAGOUT **An asset or location tagout procedure**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	17	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	20	LONGALN	32000	0	N	Asset long description	
ASSETNUM	4	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	16	LONGALN	32000	0	Y	Details	
HASLD	21	YORN	1	0	Y	Has Long Description	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REQUIREDSTATE	5	UPPER	16	0	N	Required State	
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
TAG01	6	ALN	10	0	N	Extra 1	
TAG02	7	ALN	10	0	N	Extra 2	
TAG03	8	ALN	10	0	N	Extra 3	
TAG04	9	ALN	10	0	N	Extra 4	
TAG05	10	AMOUNT	10	2	N	Extra 5	
TAG06	11	DATETIME	10	0	N	Extra 6	
TAG07	12	DECIMAL	15	2	N	Extra 7	
TAG08	13	ALN	10	0	N	Extra 8	
TAGOUTID	1	UPPER	8	0	N	Tag Out	
TAGOUTUID	18	BIGINT	19	0	Y	TAGOUTUID	

Database Configuration

Table: TAMITDPAHWM **High Watermark Data Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CAPACITY	4	DECIMAL	12	2	N	Capacity	
CAPACITYUNIT	5	UPPER	30	0	N	Capacity Unit	
CHANGEBY	14	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	13	DATETIME	10	0	N	Changed Date	
CREATEDATE	12	DATETIME	10	0	N	Created Date	
ENDDATE	10	DATE	4	0	N	End Date	
ISSUBCAP	8	YORN	1	0	Y	Subcapacity	
ISUPDATEABLE	15	YORN	1	0	Y	Editable	
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
RESOURCEQTY	6	DECIMAL	12	2	N	Resource Quantity	
RESOURCEUNIT	7	ALN	100	0	N	Resource Unit	
SIGDATE	16	DATE	4	0	N	Signed Date	
SOFTWAREID	2	BIGINT	19	0	N	Deployed Software ID	
SOURCE	11	ALN	256	0	N	Source	DEPLOYEDASSET HWDETECTIONTOOI
STARTDATE	9	DATE	4	0	N	Start Date	
TAMITDPAHWMID	17	BIGINT	19	0	Y	Unique Id	
TLOAMSOFTWAREID	3	BIGINT	19	0	Y	Catalog Software ID	

Database Configuration

Table: TAMITSWPRTNUM TAMIT Software Part Number

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CCID	3	ALN	32	0	N	CCID	
CHARGETYPE	4	ALN	128	0	N	Charge Type	
DELETEDATE	10	DATETIME	10	0	N	Delete Date	
DESCRIPTION	2	ALN	255	0	N	Description	
GUID	9	ALN	192	0	N	GUID	
ISDELETED	8	YORN	1	0	N	Deleted	
ISPVU	6	YORN	1	0	N	Uses PVU	
ISSUBCAP	7	YORN	1	0	N	Subcapacity Eligible	
PARTNUMBER	1	ALN	32	0	N	Part Number	
PRODUCTIDS	5	ALN	256	0	N	Product IDs	
QUANTITY	12	INTEGER	12	0	N	Quantity	
TAMITSWPRTNUMID	11	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TASKSCHEDULER **Table to store cron task information**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LASTRUN	3	DATETIME	10	0	Y	Last Run Time	
SEED	4	INTEGER	12	0	Y	Seed	
SERVERNAME	1	ALN	100	0	N	Application Server	
SERVERTIMESTAMP	5	DATETIME	10	0	Y	Application Server Timestamp	
TASKNAME	2	ALN	62	0	N	Cron Task	

Database Configuration

Table: TAX **The Tax Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	10	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	Y	Details	
EFFECTIVE	4	DATE	4	0	Y	Effective Date	
EXCLUSIVEGL	6	GL	23	0	Y	Unpaid Tax GL Account	
HASLD	14	YORN	1	0	Y	Has Long Description	
INCLUSIVEGL	5	GL	23	0	Y	Paid Tax GL Account	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TAXCODE	2	UPPER	8	0	N	Tax Code	
TAXID	12	BIGINT	19	0	Y	TAXID	
TAXRATE	3	DECIMAL	15	2	Y	Tax Rate	
TYPECODE	1	UPPER	8	0	N	Tax Code Identifier	TAXTYPE.TYPECODE

Database Configuration

Table: TAXORDER **Tax Order table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TABLENAME	1	UPPER	30	0	Y	Table Name	MAXOBJECT.OBJECTNAME
TAXORDER	2	INTEGER	12	0	Y	Order	
TAXORDERID	4	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TAXTYPE **The Tax Type Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDTAXINDCR	11	SMALLINT	10	0	Y	Add Tax	
CHANGEBY	7	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	8	DATETIME	10	0	Y	Changed Date	
DESCRIPTION	13	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	14	LONGALN	32000	0	Y	Details	
EXCLUSIVEGL	6	GL	23	0	Y	Unpaid Tax GL Account	
HASLD	17	YORN	1	0	Y	Has Long Description	
INCLUDETAX1	2	YORN	1	0	Y	Tax 1	
INCLUDETAX2	3	YORN	1	0	Y	Tax 2	
INCLUDETAX3	4	YORN	1	0	Y	Tax 3	
INCLUDETAX4	9	YORN	1	0	Y	Tax 4	
INCLUDETAX5	10	YORN	1	0	Y	Tax 5	
INCLUSIVEGL	5	GL	23	0	Y	Paid Tax GL Account	
LANGCODE	16	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TAXTYPEID	15	BIGINT	19	0	Y	TAXTYPEID	
TYPECODE	1	UPPER	8	0	N	Tax Code Identifier	

Database Configuration

Table: TDTVERSION **Versions applied by the TDToolkit.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LANGUAGE	2	UPPER	5	0	N	TDToolkit language	
PMPNAME	3	ALN	50	0	N	TDToolkit PMPName	
TDTVERSIONID	4	BIGINT	19	0	Y	Unique Id	
VERSION	1	UPPER	20	0	N	TDToolkit version	

Database Configuration

Table: TEMPCHANGESTATUS **Ticket Template Change Status Non-Persistent Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	Status Date	
MEMO	3	ALN	50	0	N	Memo	
STATUS	1	UPPER	12	0	Y	New Status	TKTEMPLATE.STATUS

Database Configuration

Table: TEMPLATESTATUS **Ticket Template Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	3	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	4	DATETIME	10	0	N	Status Date	
MEMO	5	ALN	50	0	N	Memo	
STATUS	2	UPPER	12	0	Y	Status	TKTEMPLATE.STATUS
TEMPLATEID	1	UPPER	10	0	N	Template	
TEMPLATESTATUSID	6	BIGINT	19	0	Y	TEMPLATESTATUSID	

Database Configuration

Table: TERM **Terms and Conditions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANEDIT	7	YORN	1	0	N	Editable	
DEFAULTPO	3	YORN	1	0	N	Default on PO	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	6	LONGALN	32000	0	Y	Details	
HASLD	10	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
TERMID	1	UPPER	25	0	Y	Term	
TERMUID	8	BIGINT	19	0	Y	TERMUID	
TYPE	4	ALN	25	0	Y	Type	

Database Configuration

Table: TICKET **The Ticket table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	47	AMOUNT	10	2	Y	Actual Labor Cost	
ACTLABHRS	46	DURATION	8	0	Y	Actual Labor Hours	
ACTUALCONTACTDATE	65	DATETIME	10	0	N	Actual Contact Date	
ACTUALFINISH	34	DATETIME	10	0	Y	Actual Finish	
ACTUALSTART	33	DATETIME	10	0	Y	Actual Start	
AFFECTEDDATE	13	DATETIME	10	0	Y	Problem Date	
AFFECTEDEMAIL	50	ALN	100	0	Y	Affected E-mail	EMAIL.EMAILADDRESS
AFFECTEDPERSON	12	ALN	62	0	N	Person Affected	PERSON.DISPLAYNAME
AFFECTEDPERSONID	84	UPPER	30	0	N	Affected Person	PERSON.PERSONID
AFFECTEDPHONE	48	ALN	20	0	Y	Affected Phone	PHONE.PHONENUM
AFFECTEDUSERNAME	85	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ASSETCUST	76	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	80	UPPER	14	0	N	Filter By	
ASSETNUM	59	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETORGID	77	UPPER	8	0	N	Asset Organization	ORGANIZATION.ORGID
ASSETSITEID	52	UPPER	8	0	N	Asset Site	SITE.SITEID
ASSETTCKT	91	UPPER	12	0	N	Ticket Asset	ASSET.ASSETNUM
ASSETUSER	75	UPPER	30	0	N	User	PERSON.PERSONID
ASSIGNEDOWNERGROUP	104	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CHANGEBY	40	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	39	DATETIME	10	0	Y	Changed Date	
CINUM	92	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASS	2	UPPER	16	0	Y	Class	
CLASSSTRUCTUREID	62	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	28	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CREATEWOMULTI	93	ALN	8	0	Y	Create WO Options	

Database Configuration

Table: TICKET **The Ticket table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	Y	Description	
DESCRIPTION_LONGDESCRIPTION	55	LONGALN	32000	0	Y	Details	
DUPFLAG	74	UPPER	30	0	N	Duplicate Flag	
ENDFEATURELABEL	100	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEI
EXTERNALRECID	22	ALN	20	0	Y	External Rec ID	
FAILURECODE	44	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FEATURE	97	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	98	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEI
FILTERDATE	88	DATETIME	10	0	Y	Date	TICKET.REPORTDATE
FR1CODE	68	UPPER	8	0	N	Cause	FAILURECODE.FAILURECODE
FR1CODE_LONGDESCRIPTION	69	LONGALN	32000	0	N	Cause	
FR2CODE	70	UPPER	8	0	N	Resolution	FAILURECODE.FAILURECODE
FR2CODE_LONGDESCRIPTION	71	LONGALN	32000	0	N	Resolution	
GLACCOUNT	26	GL	23	0	Y	GL Account	
GLOBALTICKETCLASS	21	UPPER	16	0	Y	Global Ticket Class	
GLOBALTICKETID	20	UPPER	10	0	Y	Global Ticket	
HASACTIVITY	43	YORN	1	0	Y	Has Activity	
HASLD	87	YORN	1	0	Y	Has Long Description	
HASSOLUTION	103	YORN	1	0	Y	Has Solution	
HISTORYFLAG	41	YORN	1	0	Y	History	
IMPACT	8	INTEGER	12	0	Y	Impact	
INHERITSTATUS	29	YORN	1	0	Y	Inherit Status Changes	
INTERNALPRIORITY	7	INTEGER	12	0	Y	Internal Priority	

Database Configuration

Table: TICKET **The Ticket table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISGLOBAL	18	YORN	1	0	Y	Is Global Issue	
ISKNOWNERROR	30	YORN	1	0	Y	Is Known Error	
ISKNOWNERRORDATE	63	DATETIME	10	0	N	Is Known Error Date	
LANGCODE	79	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	60	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCTCKT	90	UPPER	12	0	N	Ticket Location	LOCATIONS.LOCATION
NP_STATUSMEMO	78	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	38	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	25	UPPER	16	0	Y	Orginal Record Class	
ORIGRECORDID	24	UPPER	10	0	Y	Originating Record	
ORIGRECORGID	36	UPPER	8	0	N	Originating Record Oganization	ORGANIZATION.ORGID
ORIGRECSITEID	35	UPPER	8	0	N	Originating Record Site	SITE.SITEID
ORIGTKID	66	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	61	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OWNER	16	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	17	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PROBLEMCODE	45	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
PROBLEMCODE_LONGDESCRIPTION	67	LONGALN	32000	0	N	Symptom	
RELATEDGLOBALTICKETS	101	ALN	2000	0	Y	Related to Global tickets	
RELATEDTOGLOBAL	19	YORN	1	0	Y	Related to Global Issue	
REMARKDESC	56	ALN	100	0	N	Remark Description	FAILUREREMARK.DESCRIPTION
REMARKDESC_LONGDESCRIPTION	58	LONGALN	32000	0	Y	Remark long description	
REMARKENTERDATE	57	DATETIME	10	0	Y	Remark Date	FAILUREREMARK.ENTERDATE
REPORTDATE	11	DATETIME	10	0	Y	Reported Date	
REPORTEDBY	10	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	83	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	82	ALN	62	0	N	Name	PERSON.DISPLAYNAME
REPORTEDEMAIL	51	ALN	100	0	Y	Reported E-mail	EMAIL.EMAILADDRESS

Database Configuration

Table: TICKET **The Ticket table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTEDPHONE	49	ALN	20	0	Y	Reported Phone	PHONE.PHONENUM
REPORTEDPRIORITY	6	INTEGER	12	0	Y	Reported Priority	
SELECTSLAS_MODE	81	UPPER	10	0	N	Select Mode	
SELFSERVSOLACCESS	102	YORN	1	0	Y	Self-Service Access	
SITEID	37	UPPER	8	0	N	Site	SITE.SITEID
SITEVISIT	23	YORN	1	0	Y	Site Visit Required	
SLAAPPLIED	86	YORN	1	0	N	SLA Applied	
SOLUTION	73	UPPER	8	0	Y	Solution	SOLUTION.SOLUTION
SOURCE	14	ALN	20	0	Y	Source	
STARTFEATURELABEL	99	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	4	UPPER	10	0	Y	Status	
STATUSDATE	5	DATETIME	10	0	Y	Status Date	
STATUSIFACE	89	YORN	1	0	N	Has Status Changed	
SUPERVISOR	15	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGETCONTACTDATE	64	DATETIME	10	0	N	Target Contact	
TARGETDESC	95	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	96	LONGALN	32000	0	N	TARGETDESC Long description	
TARGETFINISH	32	DATETIME	10	0	Y	Target Finish	
TARGETSTART	31	DATETIME	10	0	Y	Target Start	
TCKTCI	94	UPPER	12	0	N	Ticket CI	ACTCI.ACTCINUM
TEMPLATE	42	YORN	1	0	Y	Template	
TEMPLATEID	53	UPPER	10	0	N	Template	

Database Configuration

Table: TICKET **The Ticket table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TICKETID	1	UPPER	10	0	N	Ticket	
TICKETUID	72	BIGINT	19	0	Y	TICKETUID	
URGENCY	9	INTEGER	12	0	Y	Urgency	
VENDOR	54	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: TICKETGRANDTOTAL **View Hierarchy Grand Totals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACT	4	AMOUNT	10	2	N	Actual	
EST	2	AMOUNT	10	2	N	Current Estimate	
ESTATAPPR	3	AMOUNT	10	2	N	Estimate at Approval	
TOTAL	1	ALN	30	0	N	Total	

Database Configuration

Table: TICKETSPEC **The TicketSpec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASS	5	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSPECID	19	BIGINT	19	0	Y	ClassSpec Unique ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	8	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	9	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	10	UPPER	8	0	N	Linked To Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	11	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	20	YORN	1	0	Y	Mandatory	
MEASUREUNITID	12	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	13	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	17	INTEGER	12	0	Y	Referenced Object	
REFOBJECTNAME	18	UPPER	30	0	Y	Referenced Object Name	MAXOBJECT.OBJECTNAME
SECTION	15	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	21	ALN	254	0	N	Table Value	
TICKETID	4	UPPER	10	0	N	Ticket	TICKET.TICKETID
TICKETSPECID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TICKETTOTAL Totals

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACT	4	AMOUNT	10	2	N	Actual	
EST	2	AMOUNT	10	2	N	Current Estimate	
ESTATAPPR	3	AMOUNT	10	2	N	Estimate at Approval	
TOTAL	1	ALN	30	0	N	Total	

Database Configuration

Table: TKCHANGESTATUS **Ticket status change non-persistent table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	N	Status Date	
GENSTATUSACTION	4	YORN	1	0	Y	Memo	
MEMO	3	ALN	50	0	N	Memo	
STATUS	1	UPPER	10	0	Y	New Status	TICKET.STATUS

Database Configuration

Table: TKGRANDTOTAL **Non-Persistent table to display TK grandtotals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	6	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	3	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	9	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTSERVCOST	15	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTTOOLCOST	12	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	18	AMOUNT	10	2	N	Actual Grand Total Cost	
ESTATAPPRLABCOST	5	AMOUNT	10	2	Y	Estimated Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST
ESTATAPPRLABHRS	2	DURATION	8	0	Y	Estimated Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS
ESTATAPPRMATCOST	8	AMOUNT	10	2	Y	Estimated Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPRSERVCOST	14	AMOUNT	10	2	Y	Estimated Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	11	AMOUNT	10	2	Y	Estimated Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	17	AMOUNT	10	2	N	Grand Total of Estimated Cost at approval	
ESTLABCOST	4	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	1	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
ESTMATCOST	7	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST
ESTSERVCOST	13	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	10	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	16	AMOUNT	10	2	N	Grand Total of Estimated Cost	

Database Configuration

Table: TKOWNERHISTORY **Ticket owner history**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	10	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUI
CLASS	2	UPPER	16	0	Y	Class	TICKET.CLASS
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNDATE	5	DATETIME	10	0	N	Date	
OWNER	4	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERCHANGEBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
OWNERGROUP	3	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUI
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
TICKETID	1	UPPER	10	0	N	Ticket	TICKET.TICKETID
TKOWNERHISTORYID	8	BIGINT	19	0	Y	TKOWNERHISTORYID	

Database Configuration

Table: TKSTATUS **The Ticket Status Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	
CLASS	2	UPPER	16	0	Y	Ticket Class	TICKET.CLASS
MEMO	6	ALN	50	0	Y	Memo	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	UPPER	10	0	Y	Status	TICKET.STATUS
TICKETID	1	UPPER	10	0	Y	Ticket	
TKSTATUSID	9	BIGINT	19	0	Y	TKSTATUSID	

Database Configuration

Table: TKTEMPLATE **The Ticket Template Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	24	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUI
CLASS	2	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSTRUCTUREID	12	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	13	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	14	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
DESCRIPTION	5	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	N	Details	
EXTERNALREFID	23	UPPER	10	0	N	External Ref ID	TKTEMPLATE.TEMPLATEID
HASLD	20	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	22	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
IMPACT	7	INTEGER	12	0	N	Impact	
INTERNALPRIORITY	6	INTEGER	12	0	N	Internal Priority	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NP_STATUSMEMO	18	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	9	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	10	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUI
STATUS	3	UPPER	12	0	Y	Status	
STATUSDATE	4	DATETIME	10	0	N	Status Date	
STATUSIFACE	21	YORN	1	0	N	Has Status Changed	
TEMPLATEID	1	UPPER	10	0	N	Template	
TKTEMPLATEID	15	BIGINT	19	0	Y	TKTEMPLATEID	
URGENCY	8	INTEGER	12	0	N	Urgency	
VENDOR	16	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: TKTEMPLATESPEC **The Ticket Template Specification Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	6	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	7	DATETIME	10	0	Y	Changed Date	
CLASS	5	UPPER	16	0	Y	Class	TICKET.CLASS
CLASSSPECID	18	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	8	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	9	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	10	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	11	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	19	YORN	1	0	Y	Mandatory	
MEASUREUNITID	12	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	13	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	14	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	16	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTNAME	17	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	15	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	20	ALN	254	0	Y	Table Value	
TEMPLATEID	4	UPPER	10	0	N	Template	TKTEMPLATE.TEMPLATEID
TKTEMPLATESPECID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TKTEMPLTACTIVITY **Ticket Template Activity**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	17	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CLASSSTRUCTUREID	10	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	4	ALN	100	0	N	Description	JOBPLAN.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	5	LONGALN	32000	0	Y	Details	
HASLD	15	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	16	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
JPNUM	2	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPREVNUM_NP	18	INTEGER	12	0	N	Revision	JOBPLAN.PLUSCREVNUM
JPSEQUENCE	3	INTEGER	12	0	Y	Sequence	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	7	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	8	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
PRIORITY	6	INTEGER	12	0	Y	Priority	JOBPLAN.PRIORITY
SITEID	12	UPPER	8	0	N	Site	SITE.SITEID
TEMPLATEID	1	UPPER	10	0	N	Template	
TKTEMPLTACTIVITYID	9	BIGINT	19	0	Y	TKTEMPLTACTIVITYID	
VENDOR	11	UPPER	12	0	N	Vendor	COMPANIES.COMPANY

Database Configuration

Table: TKTEMPLTACTYSPEC Ticket Template Activity Specification

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	8	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	9	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	20	BIGINT	19	0	Y	ClassSpec ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	10	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	7	ALN	100	0	N	Description	JOBPLAN.DESCRIPTION
DISPLAYSEQUENCE	11	SMALLINT	10	0	Y	Display Sequence	
HIERARCHYPATH	23	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
JPNUM	5	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPSEQUENCE	6	INTEGER	12	0	Y	Sequence	
LINKEDTOATTRIBUTE	12	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	13	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	21	YORN	1	0	Y	Mandatory	
MEASUREUNITID	14	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	15	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	18	INTEGER	12	0	Y	Reference Object ID	
REFOBJECTNAME	19	UPPER	30	0	Y	Reference Object Name	MAXOBJECT.OBJECTNAME
SECTION	17	UPPER	10	0	N	Section	CLASSSPEC.SECTION
TABLEVALUE	22	ALN	254	0	Y	Table Value	
TEMPLATEID	4	UPPER	10	0	Y	Template	
TKTEMPLTACTYSPECID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TKTOTAL **Non-Persistent table to display TK totals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTLABCOST	11	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	15	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	12	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTSERVCOST	13	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTTOOLCOST	14	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	18	AMOUNT	10	2	Y	Actual Total Cost	WORKORDER.ESTMATCOST
ESTATAPPRLABCOST	6	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST
ESTATAPPRLABHRS	10	DURATION	8	0	Y	Estimate Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS
ESTATAPPRMATCOST	7	AMOUNT	10	2	Y	Estimate Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPRSERVCOST	8	AMOUNT	10	2	Y	Estimate Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	9	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	17	AMOUNT	10	2	Y	Estimate Total Cost at Approval	WORKORDER.ESTMATCOST
ESTLABCOST	1	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	5	DURATION	8	0	Y	Estimated Labor Cost	WORKORDER.ESTLABHRS
ESTMATCOST	2	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST
ESTSERVCOST	3	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	4	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	16	AMOUNT	10	2	Y	Estimated Total Cost	WORKORDER.ESTMATCOST
TKACTLABCOST	20	AMOUNT	10	2	Y	Ticket Actual Labor Cost	WORKORDER.ACTLABCOST
TKACTLABHRS	19	DURATION	8	0	Y	Ticket Actual Labor Hours	WORKORDER.ACTLABHRS

Database Configuration

Table: TLOAMASSETCONTRACT **Assets by their Contracts**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	1	BIGINT	19	0	N	Asset	ASSET.ASSETID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	4	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
HISTORYFLAG	7	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: TLOAMASSETGRP **TLOAM Asset Group Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISPRIMARY	4	YORN	1	0	Y	Primary	
PERSONGROUP	1	UPPER	8	0	N	Group	PERSONGROUP.PERSONGROUP
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
TLOAMASSETGRPID	5	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMASSETGRPDFLT **Table to store default values for person group**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CANDELETE	3	YORN	1	0	Y	Delete	
DFLTISPRIMARY	2	YORN	1	0	Y	Primary	
DFLTPERSONGROUP	1	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUI

Database Configuration

Table: TLOAMDPAANCESTOR **Deployed Software Ancestor Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	2	INTEGER	12	0	N	Parent	
HIERARCHYLEVELS	3	INTEGER	12	0	N	Level	
NODEID	1	BIGINT	19	0	N	Node ID	DEPLOYEDASSET.NODEID
TLOAMDPAANCESTORID	4	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMDPADRILLDOWN **The non-persistent table used for drilldown.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTRIBUTE	1	UPPER	80	0	N	Attribute	
INHIERARCHY	2	ALN	128	0	N	Computer System in Hierarchy	DEPLOYEDASSET.NODENAME
ISQBE	3	YORN	1	0	Y	QBE	
NODEID	4	INTEGER	12	0	N	Node Id	
TBNAME	5	UPPER	30	0	Y	Table	MAXOBJECT.OBJECTNAME
VALUE	6	ALN	128	0	N	Computer	DEPLOYEDASSET.NODENAME

Database Configuration

Table: TLOAMDPAHWM **TLOAM Deployed Computer History Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDDATE	9	DATETIME	10	0	N	End Date	
HWMCORESFULL	4	INTEGER	12	0	N	Number of Cores for fullcapacity	
HWMCORESSUB	5	INTEGER	12	0	N	Number of Cores for subcapacity	
HWMMSU	10	INTEGER	12	0	N	MSUS	
HWMVUFULL	6	INTEGER	12	0	N	PVU fullcapacity	
HWMVUSUB	7	INTEGER	12	0	N	PVU Subcapacity	
LASTMODIFIED	3	DATETIME	10	0	N	Last Modified	
NODEID	1	BIGINT	19	0	N	Node ID	DEPLOYEDASSET.NODEID
SIGDATE	11	DATE	4	0	N	SIGDATE	
STARTDATE	8	DATETIME	10	0	N	Start Date	
TLOAMDPAHWMID	12	BIGINT	19	0	Y	Unique Id	
TLOAMSOFTWAREID	2	BIGINT	19	0	Y	Software ID	TLOAMSOFTWARE TLOAMSOFTWAREID

Database Configuration

Table: TLOAMDPAPARENT **Deployed asset parent Records**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
TLOAMPARENTID	2	BIGINT	19	0	N	Parent Node Id	DEPLOYEDASSET.NODEID

Database Configuration

Table: TLOAMFSNEVENTLISTENER **Fusion event listeners**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSNAME	1	ALN	256	0	N	Class	
DESCRIPTION	2	ALN	100	0	N	Description	
TLOAMFSNEVENTLISTENERID	3	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMFSNRUNSTATUS **Fusion mapping run status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ENDTIME	7	DATETIME	10	0	N	End Time	
FAILED	11	YORN	1	0	N	Failed	
MAPPINGNAME	1	ALN	250	0	N	Mapping Name	
NUMBEROFERRORS	12	INTEGER	12	0	N	Number Of Errors	
RECORDSDELETED	10	INTEGER	12	0	N	Records Deleted	
RECORDSINSERTED	8	INTEGER	12	0	N	Records Inserted	
RECORDSUPDATED	9	INTEGER	12	0	N	Records Updated	
SOURCEDATASOURCE	4	ALN	256	0	N	Source Data Source	
SOURCESCHEMA	2	ALN	255	0	N	Source Schema	
STARTTIME	6	DATETIME	10	0	N	Start Time	
TARGETDATASOURCE	5	ALN	256	0	N	Target Data Source	
TARGETSCHEMA	3	ALN	255	0	N	Target Schema	
TLOAMFSNRUNSTATUSID	13	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMPRMDFLT **Computer Promotions Saved Values**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	8	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
DEFAULTNAME	1	UPPER	30	0	N	Default name	
ITEMNUM	7	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	6	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PROMOTECHILDREN	9	YORN	1	0	N	Promote Partitions	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	ALN	20	0	N	Status	ASSET.STATUS
TLOAMPRMDFLTID	10	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMPRMVALUE **Computer Promotions Values for Escalations**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
ITEMNUM	6	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	5	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	1	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PROMOTECHILDREN	8	YORN	1	0	N	Promote Partitions	
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	ALN	20	0	N	Status	ASSET.STATUS

Database Configuration

Table: TLOAMPROMOTE **Non-persistent Computer Promotion Records**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETCLASS	2	ALN	32	0	N	Asset Class	DEPLOYEDASSET.ASSETCLASS
ASSETNUM	13	UPPER	12	0	N	Linked Asset	ASSET.ASSETNUM
ASSETSITEID	12	UPPER	8	0	N	Linked Asset Site	SITE.SITEID
CLASSSTRUCTUREID	22	UPPER	20	0	Y	Classification	CLASSSTRUCTURE CLASSSTRUCTUREID
DESCRIPTION	7	ALN	256	0	N	Description	DEPLOYEDASSET.DESCRIPTION
DOMAINNAME	4	ALN	128	0	N	Domain	DEPLOYEDASSET.DOMAINNAME
DPLDSITEID	8	UPPER	8	0	N	Site	SITE.SITEID
GUID	5	ALN	192	0	N	GUID	DEPLOYEDASSET.GUID
ITEMNUM	21	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	20	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	16	UPPER	12	0	N	Location	LOCATIONS.LOCATION
NODEID	1	BIGINT	19	0	N	Node Id	DEPLOYEDASSET.NODEID
NODENAME	3	ALN	128	0	N	Node	DEPLOYEDASSET.NODENAME
ORGID	19	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENTASSETNUM	14	UPPER	12	0	N	Parent Asset	ASSET.ASSETNUM
PARENTSITEID	15	UPPER	8	0	N	Parent Asset Site	SITE.SITEID
PROMOTECHILDREN	23	YORN	1	0	N	Promote Partitions	
SERIALNUMBER	9	ALN	64	0	N	Serial Number	DEPLOYEDASSET.SERIALNUMBER
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID
STATUS	17	ALN	20	0	N	Status	ASSET.STATUS
TLOAMHASH	6	UPPER	192	0	N	Partition ID	DEPLOYEDASSET.TLOAMHASH
TLOAMISPROMOTED	10	UPPER	8	0	N	Promoted?	DEPLOYEDASSET TLOAMISPROMOTED
TLOAMPARENTID	11	BIGINT	19	0	N	Parent Node Id	DEPLOYEDASSET.NODEID
TLOAMPARTITION	24	YORN	1	0	N	Partition	

Database Configuration

Table: TLOAMSOFTWARE **Software Product Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGSOURCEID	9	BIGINT	19	0	Y	Catalog Source	TLOAMSWCATALOG TLOAMSWCATALOGID
CCID	29	ALN	32	0	N	CCID	TAMITSWPRTNUM.CCID
DELETEDATE	22	DATETIME	10	0	N	Delete Date	
DESCRIPTION	2	ALN	100	0	N	Description	
EID	30	ALN	64	0	N	EID	
EXTERNALID	8	ALN	256	0	N	External ID	
FUNC	15	ALN	256	0	N	Function	
ISDELETED	21	YORN	1	0	N	Deleted	
ISIPLA	18	YORN	1	0	N	Is IPLA	
ISPVU	19	YORN	1	0	N	Uses PVU	
ISREVIEWED	23	YORN	1	0	N	Reviewed	
ISSUBCAP	20	YORN	1	0	N	Subcapacity Eligible	
MANAGEDAS	16	ALN	40	0	N	Managed As	
MANUFACTURER	10	ALN	128	0	N	Manufacturer	DPAMMANUFACTURER MANUFACTURERNAME
PARENT	7	INTEGER	12	0	N	Parent Record	
PLATFORMBASE	11	UPPER	20	0	N	Platform	
POINTS	24	INTEGER	12	0	N	Points	
PRODUCTID	14	ALN	256	0	N	Product Id	
RELEASE	6	ALN	128	0	N	Release	
ROLE	4	UPPER	30	0	N	Role	
SSEID	26	ALN	128	0	N	S&S EID	
SSPID	25	ALN	128	0	N	S&S PID	
SWNAME	1	ALN	256	0	N	Software Name	
TARGETSOFTWAREID	12	INTEGER	12	0	N	Target Record	
TLOAMSOFTWAREID	28	BIGINT	19	0	Y	Unique Id	
TYPE	3	UPPER	30	0	N	Type	

Database Configuration

Table: TLOAMSOFTWARE **Software Product Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
UNIQUEID	13	ALN	640	0	N	Unique ID	
URL	17	ALN	1000	0	N	URL	
VERSION	5	ALN	128	0	N	Version	
VULEXHIBITID	27	ALN	32	0	N	Value Unit Exhibit	

Database Configuration

Table: TLOAMSWCATALOG **Software Catalog Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTACTNAME	8	ALN	256	0	N	Contact Name	
CREATEDDATE	6	DATETIME	10	0	N	Created Date	
DATAVERSION	9	ALN	64	0	N	Data Version	
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	13	LONGALN	32000	0	N	Description Long description	
HASLD	12	YORN	1	0	Y	Has Long Description	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTMODIFICATION	10	DATETIME	10	0	N	Last Modification	
NAME	2	ALN	256	0	N	Catalog Name	
READONLY	7	YORN	1	0	N	Read Only Catalog	
SCHEMAVERSION	5	ALN	32	0	N	Schema Version	
TLOAMSWCATALOGID	11	BIGINT	19	0	Y	Unique Id	
UNIQUEID	1	ALN	64	0	N	ID	
VERSION	4	ALN	32	0	N	Version	

Database Configuration

Table: TLOAMSWKBTCRON **Parameter validation for SWCATALOGIMPORT Cron job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HOSTNAME	1	ALN	64	0	N	Host name	
PARTIALRUN	5	INTEGER	12	0	N	Partial run	
PORT	2	INTEGER	12	0	N	Port	
REPOSITORYID	6	ALN	64	0	N	Repository Id	
TEMPDIR	3	ALN	255	0	N	Temp Directory	
TEMPFILE	4	ALN	32	0	N	File name	

Database Configuration

Table: TLOAMSWREL **Software Catalog Relationship table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHILDSW	2	BIGINT	19	0	Y	Child Unique ID	TLOAMSOFTWARE TLOAMSOFTWAREID
DELETEDATE	5	DATETIME	10	0	N	Delete Date	
ISDELETED	4	YORN	1	0	N	Deleted	
PARENTSW	1	BIGINT	19	0	Y	Parent Unique ID	TLOAMSOFTWARE TLOAMSOFTWAREID
RELATIONSHIPTYPE	3	UPPER	30	0	N	Relationship	
TLOAMSWRELID	6	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: TLOAMTAD4ZCRON **Parameter validation for TAD4ZIMPORT Cron job**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PARTIALRUN	2	INTEGER	12	0	N	Partial Run	
TEMPDIR	3	ALN	255	0	N	Temp Directory	
TEMPFILE	1	ALN	32	0	N	File Name	

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ABCTYPE	8	UPPER	1	0	N	ABC Type	INVENTORY.ABCTYPE
ADDTOSTORELOC	34	UPPER	8	0	N	Location	
ATTACHONISSUE	83	YORN	1	0	Y	Attach to Parent Equipment on Issue	
AVBLBALANCE	37	DECIMAL	15	2	N	Quantity Available	
AVGCOST	44	AMOUNT	10	2	N	Average Cost	
BINNUM	9	ALN	8	0	N	Default Bin	INVENTORY.BINNUM
CAPITALIZED	51	YORN	1	0	Y	Capitalized	ITEM.CAPITALIZED
CATALOGCODE	10	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CATEGORY	21	UPPER	16	0	Y	Stock Category	INVENTORY.CATEGORY
CCF	22	INTEGER	12	0	Y	Cycle Count Frequency	INVENTORY.CCF
CLASSSTRUCTUREID	60	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	75	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	74	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	41	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONDITIONENABLED	71	YORN	1	0	N	Condition Enabled	ITEM.CONDITIONENABLED
CONDRATE	42	DECIMAL	8	0	Y	Condition Rate Percentage	ITEMCONDITION.CONDRATE
CONSIGNMENT	121	YORN	1	0	N	Consignment	INVENTORY.CONSIGNMENT
CONSVENDOR	126	UPPER	12	0	N	Consignment Vendor	COMPANIES.COMPANY
CONTROLACC	11	GL	23	0	Y	GL Control Account	
COSTDATE	119	DATETIME	10	0	N	Cost Date	INVENTORY.COSTDATE
COSTTYPE	111	UPPER	16	0	N	Issue Cost Type	INVENTORY.COSTTYPE
CURBAL	39	DECIMAL	15	2	N	Current Balance	INVENTORY.CURBAL
CURBALTOTAL	40	DECIMAL	15	2	N	Current Balance	
DEFCOSTTYPE	114	UPPER	16	0	N	Issue Cost Type	INVENTORY.DEFCOSTTYPE
DELIVERYTIME	23	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
DESCRIPTION	48	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	66	LONGALN	32000	0	Y	Details	

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DFLTSTAGEBIN	105	ALN	8	0	N	Default Stage Bin	INVENTORY.DFLTSTAGEBIN
EXPIREDQTY	36	DECIMAL	15	2	N	Expired Quantity in Stock	
EXTERNALREFID	20	ALN	10	0	N	External Reference ID	INVENTORY.EXTERNALREFID
FREQUENCY	123	INTEGER	12	0	Y	Frequency	INVENTORY.FREQUENCY
FREQUNIT	124	UPPER	8	0	N	Frequency Units	INVENTORY.FREQUNIT
GLACCOUNT	12	GL	23	0	Y	GL Account	
GROUPNAME	72	UPPER	10	0	N	Group	METERGROUP.GROUPNAME
HARDQTYSHIPPED	127	DECIMAL	12	2	N	Hard Quantity Shipped	INVENTORY.HARDQTYSHIPPED
HARDRESERVEDQTY	117	DECIMAL	12	2	Y	Hard Reserved Quantity	INVENTORY.HARDRESERVEDQTY
HARDRESISSUE	104	YORN	1	0	Y	Requires hard reservation on use	ITEM.HARDRESISSUE
HASIAS	69	YORN	1	0	N	Rotating	
HASLD	84	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	91	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
HOLDINGBAL	82	DECIMAL	15	2	N	Holding Balance	
IN19	54	ALN	10	0	N	Extra Field 19	ITEM.IN19
IN20	55	ALN	10	0	N	Extra Field 20	ITEM.IN20
IN21	56	ALN	10	0	N	Extra Field 21	ITEM.IN21
IN22	57	DATETIME	10	0	N	Extra Field 22	ITEM.IN22
IN23	58	DECIMAL	15	2	N	Extra Field 23	ITEM.IN23
IN24	62	ALN	10	0	N	IN24	ITEM.IN24
IN25	63	ALN	10	0	N	IN25	ITEM.IN25
IN26	64	ALN	10	0	N	IN26	ITEM.IN26
IN27	65	ALN	10	0	N	IN27	ITEM.IN27

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
INSPECTIONREQUIRED	61	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
INSTANCE	70	INTEGER	12	0	N	Instance	
INTERNAL	87	YORN	1	0	Y	Internal	PO.INTERNAL
INVCOSTADJACC	13	GL	23	0	Y	Cost Adjustment GL Account	
INVENTORYID	47	BIGINT	19	0	Y	INVENTORYID	INVENTORY.INVENTORYID
INVGENTYPE	122	UPPER	12	0	N	Invoice Generation Type	INVENTORY.INVGENTYPE
ISKIT	79	YORN	1	0	Y	Kit	
ISSUE1YRAGO	24	DECIMAL	15	2	Y	Last Year	INVENTORY.ISSUE1YRAGO
ISSUE2YRAGO	25	DECIMAL	15	2	Y	2 Years Ago	INVENTORY.ISSUE2YRAGO
ISSUE3YRAGO	26	DECIMAL	15	2	Y	Issued 3 Years Ago	INVENTORY.ISSUE3YRAGO
ISSUEUNIT	14	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ISSUEUNIT3	98	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ISSUEYTD	27	DECIMAL	15	2	Y	Year to Date	INVENTORY.ISSUEYTD
ITEMID	78	BIGINT	19	0	Y	ITEMID	ITEM.ITEMID
ITEMNUM	28	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMNUM3	99	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	1	UPPER	8	0	N	Item Set	SETS.SETID
ITEMSTATUS	89	UPPER	16	0	N	Status	
ITEMSTATUSDATE	90	DATETIME	10	0	N	Status Date	
ITEMTYPE	76	UPPER	15	0	N	Type	ITEM.ITEMTYPE
ITEMTYPE3	134	UPPER	15	0	N	Item Type	ITEM.ITEMTYPE
ITEM_DESCRIPTION	67	ALN	50	0	N	Description	
ITEM_ID	68	ALN	50	0	N	Item	
KITCOMPONENTTOADDTOSTORE	80	YORN	1	0	Y	Is Kit Component to Be Added to Store	
LANGCODE	81	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOST	45	AMOUNT	10	2	N	Last Cost	
LASTISSUEDATE	15	DATETIME	10	0	Y	Last Issue Date	INVENTORY.LASTISSUEDATE
LIFOFIFOCOST	120	AMOUNT	10	2	N	Unit Cost	INVLIFOFIFOCOST.UNITCOST

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOCATION	29	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
LOTNUM	38	UPPER	8	0	N	Lot	
LOTTYPE	50	UPPER	16	0	Y	Lot Type	ITEM.LOTTYPE
MANUFACTURER	2	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MAXISSUE	88	DECIMAL	15	2	N	Maximum Quantity Issued	
MAXLEVEL	30	DECIMAL	15	2	Y	Reorder Point	INVENTORY.MAXLEVEL
METERNAME	73	UPPER	10	0	N	Meter	METER.METERNAME
MINLEVEL	31	DECIMAL	15	2	Y	Minimum Level	INVENTORY.MINLEVEL
MODELNUM	3	ALN	8	0	N	Model	INVENTORY.MODELNUM
MSDSNUM	52	ALN	10	0	N	MSDS	ITEM.MSDSNUM
NEWCOSTTYPE	113	UPPER	16	0	N	New Issue Cost Type	INVENTORY.NEWCOSTTYPE
NEXTINVOICEDATE	125	DATE	4	0	Y	Next Invoice Date	INVENTORY.NEXTINVOICEDATE
NP_STATUSMEMO	93	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
NP_STATUSROLLDOWN	94	YORN	1	0	N	Roll New Status to Organizations and Inventory	
ORDERQTY	32	DECIMAL	15	2	Y	Economic Order Quantity	INVENTORY.ORDERQTY
ORDERUNIT	4	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORDERUNIT3	97	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	53	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	19	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PHYSCNTDATE	46	DATETIME	10	0	Y	Physical Count Date	INVBALANCES.PHYSCNTDATE
PHYSCNTTOTAL	103	DECIMAL	15	2	N	Physical Count	

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCISINHOUSECAL	129	YORN	1	0	N	Internal Calibration	ITEM.PLUSCISINHOUSECAL
PLUSCISMTE	130	YORN	1	0	N	Is M&TE	ITEM.PLUSCISMTE
PLUSCISMTECLASS	131	UPPER	80	0	N	M&TE Classification	ITEM.PLUSCISMTECLASS
PLUSCSOLUTION	132	YORN	1	0	N	Buffer Solution	ITEM.PLUSCSOLUTION
PRORATE	77	YORN	1	0	Y	Prorate Service	ITEM.PRORATE
RECEIPTTOLERANCE	108	DECIMAL	15	2	Y	Receipt Tolerance %	INVENTORY.RECEIPTTOLERANCE
REFOBJECT	115	UPPER	30	0	Y	Referring Object	MAXOBJECT.OBJECTNAME
REFOBJECTID	116	BIGINT	19	0	Y	Referring Object ID	MAXOBJECT.MAXOBJECTID
REORDER	110	YORN	1	0	Y	Reorder	INVENTORY.REORDER
RESERVEDQTY	35	DECIMAL	15	2	N	Quantity Currently Reserved	
ROTATING	49	YORN	1	0	Y	Rotating	ITEM.ROTATING
RQTYNOTSTAGED	106	DECIMAL	15	2	N	Hard Reserved Quantity Not Staged	INVENTORY.RQTYNOTSTAGED
SENDERSYSID	33	ALN	50	0	N	Sender System ID	INVENTORY.SENDERSYSID
SENDERSYSID3	100	ALN	50	0	N	Sender System ID	ITEM.SENDERSYSID
SHIPPEDQTY	109	DECIMAL	15	2	N	Quantity Shipped	INVENTORY.SHIPPEDQTY
SHRINKAGEACC	5	GL	23	0	Y	Shrinkage GL Account	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
SITEID3	133	UPPER	8	0	N	Site	SITE.SITEID
SOFTRESERVEDQTY	118	DECIMAL	12	2	Y	Soft Reserved Quantity	INVENTORY.SOFTRESERVEDQTY
SOURCESYSID	18	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SOURCESYSID3	101	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTAUTOADD	59	YORN	1	0	Y	Automatically Add as Spare	ITEM.SPAREPARTAUTOADD
SSTOCK	6	DECIMAL	15	2	Y	Safety Stock	INVENTORY.SSTOCK
STAGEDQTY	107	DECIMAL	15	2	N	Quantity Staged	INVENTORY.STAGEDQTY
STATUS	95	UPPER	16	0	N	Status	ITEM.STATUS
STATUSDATE	96	DATETIME	10	0	N	Status Date	ITEM.STATUSDATE
STATUSIFACE	92	YORN	1	0	N	Has Status Changed	
STDCOST	43	AMOUNT	10	2	N	Standard Cost	INVENTORY.STDCOST

Database Configuration

Table: TOOLINV **Tool Inventory View of Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STORELOC	85	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITEID	86	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TAXEXEMPT	128	YORN	1	0	Y	Tax Exempt	ITEM.TAXEXEMPT
UNITCOST	112	AMOUNT	10	2	Y	Unit Cost	INVCOST.STDCOST
VENDOR	7	UPPER	12	0	N	Primary Vendor	COMPANIES.COMPANY

Database Configuration

Table: TOOLITEM **Tool Items View of ITEM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ATTACHONISSUE	44	YORN	1	0	Y	Attach to Parent Asset on Issue	
CAPITALIZED	5	YORN	1	0	Y	Capitalized	ITEM.CAPITALIZED
CLASSSTRUCTUREID	14	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	37	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	36	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONENABLED	33	YORN	1	0	N	Condition Enabled	ITEM.CONDITIONENABLED
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	27	LONGALN	32000	0	Y	Details	
EXTERNALREFID	18	ALN	10	0	N	External Reference ID	ITEM.EXTERNALREFID
GROUPNAME	34	UPPER	10	0	N	Meter Group	METERGROUP.GROUPNAME
HARDRESISSUE	53	YORN	1	0	Y	Requires hard reservation on use	ITEM.HARDRESISSUE
HASIAS	31	YORN	1	0	N	Rotating	
HASLD	45	YORN	1	0	Y	Has Long Description	
HIERARCHYPATH	49	ALN	254	0	N	Hierarchy Path	CLASSSTRUCTURE HIERARCHYPATH
IN19	8	ALN	10	0	N	Extra Field 19	ITEM.IN19
IN20	9	ALN	10	0	N	Extra Field 20	ITEM.IN20
IN21	10	ALN	10	0	N	Extra Field 21	ITEM.IN21
IN22	11	DATETIME	10	0	N	Extra Field 22	ITEM.IN22
IN23	12	DECIMAL	15	2	N	Extra Field 23	ITEM.IN23
IN24	19	ALN	10	0	N	IN24	ITEM.IN24
IN25	20	ALN	10	0	N	IN25	ITEM.IN25
IN26	21	ALN	10	0	N	IN26	ITEM.IN26
IN27	22	ALN	10	0	N	IN27	ITEM.IN27
INSPECTIONREQUIRED	15	YORN	1	0	Y	Inspect on Receipt	ITEM.INSPECTIONREQUIRED
INSTANCE	32	INTEGER	12	0	N	Instance	
ISKIT	41	YORN	1	0	Y	Kit	

Database Configuration

Table: TOOLITEM **Tool Items View of ITEM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ISSUEUNIT	26	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID
ITEMID	40	INTEGER	12	0	Y	ITEMID	
ITEMNUM	1	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMSETID	24	UPPER	8	0	N	Item Set	SETS.SETID
ITEMTYPE	38	UPPER	15	0	N	Type	ITEM.ITEMTYPE
ITEM_DESCRIPTION	28	ALN	50	0	N	Description	
ITEM_ID	29	ALN	50	0	N	Item	
KITCOMPONENTTOADDTOSTORE	42	YORN	1	0	Y	Is Kit Component to Be Added to Store	
LANGCODE	43	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOTTYPE	4	UPPER	16	0	Y	Lot Type	ITEM.LOTTYPE
MAXISSUE	46	DECIMAL	15	2	N	Maximum Quantity Issued	
METERNAME	35	UPPER	10	0	N	Meter	METER.METERNAME
MSDSNUM	6	ALN	10	0	N	MSDS	ITEM.MSDSNUM
NP_STATUSMEMO	51	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
NP_STATUSROLLDOWN	52	YORN	1	0	N	Roll New Status to Organizations and Inventory	
ORDERUNIT	25	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
OUTSIDE	7	YORN	1	0	Y	Outside	ITEM.OUTSIDE
OWNERSYSID	17	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PLUSCISINHOUSECAL	56	YORN	1	0	N	Internal Calibration	ITEM.PLUSCISINHOUSECAL
PLUSCISMTE	57	YORN	1	0	N	Is M&TE	ITEM.PLUSCISMTE
PLUSCISMTECLASS	58	UPPER	80	0	N	M&TE Classification	ITEM.PLUSCISMTECLASS
PLUSCSOLUTION	59	YORN	1	0	N	Buffer Solution	ITEM.PLUSCSOLUTION
PRORATE	39	YORN	1	0	Y	Prorate Service	ITEM.PRORATE
RECEIPTTOLERANCE	55	DECIMAL	15	2	Y	Receipt Tolerance %	ITEM.RECEIPTTOLERANCE

Database Configuration

Table: TOOLITEM **Tool Items View of ITEM**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ROTATING	3	YORN	1	0	Y	Rotating	ITEM.ROTATING
SENDERSYSID	23	ALN	50	0	N	Sender System ID	ITEM.SENDERSYSID
SITEID	30	UPPER	8	0	N	Site	SITE.SITEID
SOURCESYSID	16	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPAREPARTAUTOADD	13	YORN	1	0	Y	Automatically Add as Spare	ITEM.SPAREPARTAUTOADD
STATUS	47	UPPER	16	0	N	Status	
STATUSDATE	48	DATETIME	10	0	N	Status Date	
STATUSIFACE	50	YORN	1	0	N	Has Status Changed	
TAXEXEMPT	54	YORN	1	0	Y	Tax Exempt	ITEM.TAXEXEMPT

Database Configuration

Table: TOOLQUAL **ToolQual table for tools related qualifications**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMNUM	1	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMSETID	2	UPPER	8	0	N	Item Set	SETS.SETID
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUALIFICATIONID	3	UPPER	8	0	N	Qualification	QUALIFICATION.QUALIFICATIONID
TOOLQUALID	5	BIGINT	19	0	Y	TOOLQUALID	

Database Configuration

Table: TOOLTRANS **The TOOLTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTUALSTASKID	28	INTEGER	12	0	N	Task	
ASSETNUM	3	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ENTERBY	7	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	6	DATETIME	10	0	Y	Entered Date	
ENTEREDASTASK	25	YORN	1	0	Y	Entered as Task	
EXCHANGERATE2	15	DECIMAL	14	7	Y	Secondary Exchange Rate	EXCHANGE.EXCHANGERATE
EXTERNALREFID	19	ALN	10	0	N	External Reference ID	
FCPROJECTID	30	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	31	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINANCIALPERIOD	13	ALN	6	0	N	Financial Period	FINANCIALPERIODS FINANCIALPERIOD
FINCNTRLID	21	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLCREDITACCT	12	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	10	GL	23	0	Y	GL Debit Account	
HASLD	45	YORN	1	0	Y	Has Long Description	
ITEMNUM	32	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMSETID	34	UPPER	8	0	N	Item Set Id	SETS.SETID
LANGCODE	47	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	AMOUNT	10	2	Y	Line Cost	
LINECOST2	16	DECIMAL	10	2	Y	Secondary Line Cost	
LOCATION	14	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	22	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	8	YORN	1	0	Y	Outside	
OWNERSYSID	18	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PLUSCCOMMENT	37	ALN	250	0	N	Tool Comment Field	
PLUSCCOMMENT_LONGDESCRIPTION	46	LONGALN	32000	0	N	Tool Comment Field Long description	
PLUSCDUEDATE	38	DATETIME	10	0	N	Due Date	
PLUSCEXPIRYDATE	39	DATETIME	10	0	N	Expiry Date	

Database Configuration

Table: TOOLTRANS **The TOOLTRANS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCLOTNUM	40	UPPER	8	0	N	Manufacturer Lot	INVLOT.LOTNUM
PLUSCMANUFACTURER	41	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
PLUSCTECHNICIAN	42	UPPER	30	0	N	Qualified Technician	PERSON.PERSONID
PLUSCTOOLUSEDATE	43	DATETIME	10	0	N	PLUSCTOOLUSEDATE	
PLUSCTYPE	44	ALN	30	0	N	Type	
REFWO	24	UPPER	10	0	N	Work Order	WORKORDER.WONUM
ROLLUP	9	YORN	1	0	Y	Rolled Up	
ROTASSETNUM	33	UPPER	12	0	N	Rotating Asset	ASSET.ASSETNUM
ROTASSETSITE	35	UPPER	8	0	N	Rotating Equipment Site ID	SITE.SITEID
SENDERSYSID	20	ALN	50	0	N	Sender System ID	
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
SOURCEMBO	36	UPPER	30	0	Y	Source MBO	MAXOBJECT.OBJECTNAME
SOURCESYSID	17	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
TASKID	26	INTEGER	12	0	N	Task	
TOOLHRS	5	DURATION	8	0	Y	Tool Hours	
TOOLQTY	4	INTEGER	12	0	Y	Quantity	
TOOLRATE	2	AMOUNT	10	2	Y	Rate	
TOOLTRANSID	29	BIGINT	19	0	Y	TOOLTRANSID	
TRANSDATE	1	DATETIME	10	0	Y	Transaction Date	
WONUM	27	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: TRANSFERCURITEM — **Parameters for Transfer Current Item functionality**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITIONCODE	21	UPPER	30	0	N	To Condition Code	ITEMCONDITION.CONDITIONCODE
CONVERSION	23	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
FROMAVBLBALANCE	11	DECIMAL	15	2	Y	Available Balance for Originating Storeroom	INVBALANCES.CURBAL
FROMBIN	13	ALN	8	0	N	From Bin	INVENTORY.BINNUM
FROMCONDITIONCODE	22	UPPER	30	0	N	From Condition Code	ITEMCONDITION.CONDITIONCODE
FROMCURBAL	10	DECIMAL	15	2	Y	Current Balance	INVBALANCES.CURBAL
FROMLOT	14	UPPER	8	0	N	From Lot	INVLOT.LOTNUM
FROMSTORELOC	2	UPPER	12	0	N	From Storeroom	LOCATIONS.LOCATION
GLCREDITACCT	7	GL	23	0	Y	GL Credit Account	
GLDEBITACCT	6	GL	23	0	Y	GL Debit Account	
ISLOT	9	YORN	1	0	Y	Lot Tracked	
ITEMNUM	12	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	20	UPPER	8	0	N	Item Set	SETS.SETID
LINECOST	5	AMOUNT	10	2	N	Line Cost	
MEMO	8	ALN	254	0	N	Memo	
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	1	DECIMAL	15	2	Y	Quantity	
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
TOBIN	15	ALN	8	0	N	To Bin	INVENTORY.BINNUM
TOLOT	16	UPPER	8	0	N	To Lot	INVLOT.LOTNUM
TOSITEID	19	UPPER	8	0	N	To Site	SITE.SITEID
TOSTORELOC	3	UPPER	12	0	N	To Storeroom	LOCATIONS.LOCATION
UNITCOST	4	AMOUNT	10	2	N	Unit Cost	

Database Configuration

Table: USERPREF **The USERPREF Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
USERID	3	UPPER	30	0	N	User	PERSON.PERSONID
USERPREFID	4	BIGINT	19	0	Y	USERPREFID	
VARNAME	1	UPPER	33	0	Y	Variable	
VARVALUE	2	ALN	254	0	Y	Value	

Database Configuration

Table: USERPROFILECATS User Profile Catagories

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATEGORY	1	ALN	50	0	N	category	
CATUNIQUEID	2	INTEGER	12	0	N	CATUNIQUEID	

Database Configuration

Table: USERPROFILEHIER Security Profile Hierarchy

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EXTRA_1	6	ALN	80	0	N	extra1	
EXTRA_2	7	ALN	100	0	N	extra2	
EXTRA_3	8	ALN	100	0	N	Extra 3	
HASCHILDREN	3	YORN	1	0	N	Has Children	
HASPARENT	4	YORN	1	0	N	hasparent	
NODE	5	ALN	100	0	N	Node	
OBJECTNAME	2	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
UPUNIQUEID	9	BIGINT	19	0	Y	Up Unique	MAXUSER.MAXUSERID
USERID	1	UPPER	30	0	N	UserID	PERSON.PERSONID

Database Configuration

Table: USERPURGL **User's default GL accounts for purchases**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GLACCOUNT	3	GL	23	0	Y	GL Account	
ORGID	2	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
USERID	1	UPPER	30	0	N	User	PERSON.PERSONID
USERPURGLID	4	BIGINT	19	0	Y	USERPURGLID	

Database Configuration

Table: USERSECCONTROL **Security Controls in User application**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALLUSERGROUP	21	ALN	30	0	Y	Group for All Users	MAXGROUP.GROUPNAME
DISPLAYESIGUSERID	22	YORN	1	0	Y	Display User ID in the Electronic Signature Dialog	
FORGOTPSWDATTEMPTS	25	INTEGER	12	0	N	Forgot Password Attempts Allowed	
LDAPUSERWF	23	UPPER	10	0	N	Workflow process for auto-created LDAP users	WFPROCESS.PROCESSNAME
LOGINATTEMPTS	3	INTEGER	12	0	N	Login Attempts Allowed	
LOGINTRACKING	2	YORN	1	0	Y	Enable Login Tracking	
NEWUSERGROUP	1	ALN	30	0	Y	Default Group for New Users	MAXGROUP.GROUPNAME
PASSWORDADJCHAR	18	SMALLINT	10	0	Y	Number of Identical Adjacent Characters Allowed in Password	
PASSWORDCHAR	9	YORN	1	0	Y	Must Include a Special Character (!, @, #, $, etc.)	
PASSWORDCHAREND	16	YORN	1	0	Y	Last Character can be a Special Character	
PASSWORDCHARSTART	15	YORN	1	0	Y	First Character can be a Special Character	
PASSWORDDISPLAY	20	ALN	1	0	N	Allow Generated Passwords to Be Displayed on Screen	
PASSWORDDURATION	4	INTEGER	12	0	N	Password Lasts this Number of Days	
PASSWORDID	17	YORN	1	0	Y	Password can Contain Login ID	
PASSWORDLOWER	12	YORN	1	0	Y	Must Include a Lowercase Character	
PASSWORDMINLENGTH	7	INTEGER	12	0	N	Minimum Password Length	
PASSWORDNUM	8	YORN	1	0	Y	Must Include a Number	
PASSWORDNUMEND	14	YORN	1	0	Y	Last Character can be a Number	
PASSWORDNUMSTART	13	YORN	1	0	Y	First Character can be a Number	
PASSWORDTEMPLATE	19	UPPER	16	0	Y	Template for Emailing Reset Passwords	COMMTEMPLATE.TEMPLATEID
PASSWORDTHRESHOLD	6	INTEGER	12	0	N	Days Before Previously Used Password can be Reused	
PASSWORDUPPER	11	YORN	1	0	Y	Must Include an Uppercase Character	
PASSWORDWARNING	5	INTEGER	12	0	N	Days Before Password Expires to Warn User	

Database Configuration

Table: USERSECCONTROL **Security Controls in User application**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REGSTATUS	10	UPPER	12	0	Y	Initial Self-Registered User Status	MAXUSER.STATUS
SELFREGWF	24	UPPER	10	0	N	Workflow process for self-registered users	WFPROCESS.PROCESSNAME

Database Configuration

Table: USERSECUR **User Security non-persistent object for User app**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFSITE	1	UPPER	8	0	N	Default Insert Site	SITE.SITEID
DEFSTOREROOM	2	UPPER	12	0	N	Default Storeroom for Self-Service Requisitions	LOCATIONS.LOCATION
DISPLAYNAME	11	ALN	62	0	N	Name	PERSON.DISPLAYNAME
EDITDEFSITE	5	YORN	1	0	Y	Edit	
EDITDEFSTOREROOM	6	YORN	1	0	Y	Edit	
EDITQUERYWITHSITE	7	YORN	1	0	Y	Edit	
GROUPACTION	8	ALN	15	0	N	Group	
QUERYWITHSITE	4	YORN	1	0	Y	Use Default Insert Site as a Display Filter	MAXUSER.QUERYWITHSITE
STOREROOMSITE	3	UPPER	8	0	N	Storeroom Site for Self-Service Requisitions	SITE.SITEID
USERCOUNT	9	INTEGER	12	0	N	User Count	
USERID	10	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: USERSECURGROUP **Child object of UserSecur, for menu option in User**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME

Database Configuration

Table: USERSTATUSCHANGE User Status Change

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEDATE	4	DATETIME	10	0	Y	Status Date	MAXUSERSTATUS.CHANGEDATE
CURRENTSTATUS	7	UPPER	12	0	Y	Status	MAXUSER.STATUS
CURRENTSTATUSDESC	8	ALN	256	0	Y	Current Status Description	SYNONYMDOMAIN.DESCRIPTION
DISPLAYNAME	6	ALN	62	0	N	Name	PERSON.DISPLAYNAME
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATUS	2	UPPER	12	0	Y	New Status	MAXUSER.STATUS
USERCOUNT	1	INTEGER	12	0	N	Records Being Updated	
USERID	5	UPPER	30	0	N	User	PERSON.PERSONID

Database Configuration

Table: VENDORSTATUS **Vendor StatusTable**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	4	ALN	254	0	N	Description	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
POLINENUM	2	INTEGER	12	0	Y	Line	PRLINE.PRLINENUM
PONUM	1	UPPER	8	0	N	PO	PO.PONUM
REVISIONNUM	9	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
STATUS	3	ALN	254	0	N	Vendor Status	
STATUSDATE	5	DATETIME	10	0	Y	Status Date	
VENDORSTATUSID	8	BIGINT	19	0	Y	VENDORSTATUSID	

Database Configuration

Table: VIEWCONTINPUT **Non-persistent MboSet for viewing contracts.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	4	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
DESCRIPTION	3	ALN	100	0	N	Description	PR.DESCRIPTION
ENDDATE	6	DATE	4	0	N	End Date	CONTRACT.ENDDATE
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REVISIONNUM	2	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
STARTDATE	5	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	7	UPPER	12	0	N	Status	CONTRACT.STATUS
VENDOR	9	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORDESC	10	ALN	50	0	N	Description	COMPANIES.NAME

Database Configuration

Table: VIEWLIBFIL **Holder for view report file**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	2	ALN	254	0	N	Description	REPORTDESIGN.DESCRIPTION
REPORTNAME	1	ALN	50	0	N	Library File Name	REPORT.REPORTNAME
RESEXT	3	YORN	1	0	N	Does Resource Exist	

Database Configuration

Table: VIEWREPDEP **Report Dependency View Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	App Name	MAXAPPS.APP
DESCRIPTION	4	ALN	254	0	N	Description	REPORTDESIGN.DESCRIPTION
REPORTFILE	3	ALN	50	0	N	Library File	REPORT.REPORTNAME
REPORTNAME	1	ALN	50	0	N	Report Design File	REPORT.REPORTNAME
RESEXT	5	YORN	1	0	N	Does Resource Exist	

Database Configuration

Table: VIEWSECURITYDET **This table displays the Viev Group Security**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	1	UPPER	10	0	Y	Application Name	MAXAPPS.APP
BIRT	7	YORN	1	0	N	BIRT	
COGNOS	11	YORN	1	0	N	Cognos	
CRYSTAL	8	YORN	1	0	N	Crystal	
CUSTOM	9	YORN	1	0	N	Custom	
DESCRIPTION	10	ALN	100	0	Y	application description	MAXAPPS.DESCRIPTION
ESPREADSHEET	6	YORN	1	0	N	Actuate eSS	
GROUPNAME	2	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME
QUERY	4	YORN	1	0	N	Actuate Ad Hoc	
REPORT	5	YORN	1	0	N	Actuate Report	
SELECTALL	3	YORN	1	0	N	All	

Database Configuration

Table: VIEWSECURITYGR **Non Persistent object to view report security**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
GROUPNAME	1	ALN	30	0	Y	Group	MAXGROUP.GROUPNAME

Database Configuration

Table: VIEWWOPMS **Non-persistent table used to View WOs & PMs.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CINUM	6	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
DESCRIPTION	4	ALN	100	0	N	Description	
LOCATION	2	UPPER	12	0	N	Location	LOCATIONS.LOCATION
SHOWCHILDREN	5	YORN	1	0	N	Include Children	
SHOWCONTAINMENTCIS	8	YORN	1	0	Y	Show Containment CIs	
SHOWHISTORY	9	YORN	1	0	Y	Include History	
SHOWPARENTS	7	YORN	1	0	Y	Include Ancestors	
SITEID	3	UPPER	8	0	N	SITEID	SITE.SITEID

Database Configuration

Table: VMMSYNCCRONPARM VMM crontask parameter validation mbo

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREDENTIAL	2	CRYPTOX	2000	0	N	CREDENTIAL	
GROUPMAPPING	6	ALN	4000	0	N	GROUPMAPPING	
GROUPSEARCHATTRIBUTE	8	ALN	256	0	N	GROUPSEARCHATTRIBUTE	
PRINCIPAL	1	ALN	256	0	N	PRINCIPAL	
SYNCHADAPTER	3	ALN	256	0	N	SYNCHADAPTER	
SYNCHCLASS	4	ALN	256	0	N	SYNCHCLASS	
USERMAPPING	5	ALN	4000	0	N	USERMAPPING	
USERSEARCHATTRIBUTE	7	ALN	256	0	N	USERSEARCHATTRIBUTE	

Database Configuration

Table: WARRANTYASSET Table that carries the assets of the warranty

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETID	5	BIGINT	19	0	N	Asset ID	ASSET.ASSETID
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETTYPE	9	UPPER	15	0	N	Asset Type	ASSET.ASSETTYPE
CONTRACTNUM	2	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
LOCATION	6	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCATIONSITE	10	UPPER	8	0	N	Location site	SITE.SITEID
ORGID	4	UPPER	8	0	N	Org ID	ORGANIZATION.ORGID
REVISIONNUM	3	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WARRANTYASSETID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WARRANTYLINE Table containing warranty line specific informatio

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AMTLABORCOVER	12	AMOUNT	10	2	N	Labor	
AMTMATCOVER	13	AMOUNT	10	2	N	Materials	
AMTTOOLCOVER	14	AMOUNT	10	2	N	Tools	
CONTRACTLINENUM	11	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	4	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
COVERSCHILDREN	10	YORN	1	0	N	Covers Children	
DURATION	2	INTEGER	12	0	N	Duration	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PCTLABORCOVER	7	DECIMAL	5	2	N	% Labor Coverage	
PCTMATCOVER	8	DECIMAL	5	2	N	% Materials Coverage	
PCTTOOLSCOVER	9	DECIMAL	5	2	N	% Tools Coverage	
REVISIONNUM	5	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
TIMEUNIT	3	UPPER	8	0	N	Time Unit	
WARRANTYLINEID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WARRANTYVIEW **A View of the Contract table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADJUSTPERCENT	60	DECIMAL	5	0	N	Adjustment %	
AUTOEXTENDPERIOD	14	INTEGER	12	0	N	Extension Period	CONTRACT.AUTOEXTENDPERIOD
BUYAHEAD	35	YORN	1	0	N	Buy Ahead	CONTRACT.BUYAHEAD
CHANGEBY	28	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	29	DATETIME	10	0	N	Changed Date	CONTRACT.CHANGEDATE
CONDFOREXT	15	ALN	20	0	N	Condition for Extension	CONTRACT.CONDFOREXT
CONTACT	21	ALN	50	0	N	Contact	COMPANIES.CONTACT
CONTRACTID	52	BIGINT	19	0	Y	CONTRACTID	CONTRACT.CONTRACTID
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	5	UPPER	25	0	N	Type	CONTRACT.CONTRACTTYPE
CURRENCYCODE	31	UPPER	8	0	N	Currency	CURRENCY.CURRENCYCODE
CUSTNOTIFYPERIOD	17	INTEGER	12	0	N	Customer Notification Period	CONTRACT.CUSTNOTIFYPERIOD
CUSTOMERNUM	25	ALN	16	0	N	Customer #	COMPANIES.CUSTOMERNUM
CUSTTERMALLOWED	16	YORN	1	0	N	Customer Termination Allowed	CONTRACT.CUSTTERMALLOWED
DESCRIPTION	2	ALN	100	0	N	Description	PR.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	46	LONGALN	32000	0	Y	Details	CONTRACT DESCRIPTION_LONGDESCRIPTION
ENDDATE	11	DATE	4	0	N	End Date	CONTRACT.ENDDATE
EXCHANGEDATE	34	DATE	4	0	N	ExDate Changed	CONTRACT.EXCHANGEDATE
EXCHANGERATE	32	DECIMAL	14	7	Y	Exchange Rate	EXCHANGE.EXCHANGERATE
EXCHANGERATE2	33	DECIMAL	14	7	Y	Exchange Rate2	EXCHANGE.EXCHANGERATE
EXTENDABLE	13	YORN	1	0	N	Extendable	CONTRACT.EXTENDABLE
EXTERNALREFID	41	ALN	10	0	N	External Reference ID	CONTRACT.EXTERNALREFID
FOB	26	ALN	20	0	N	FOB Point	COMPANIES.FOB
FREIGHTTERMS	22	ALN	50	0	N	Freight Terms	COMPANIES.FREIGHTTERMS
FREIGHTTERMS_LONGDESCRIPTION	47	LONGALN	32000	0	Y	Freight Terms Long Description	CONTRACT FREIGHTTERMS_LONGDESCRIPTIO
HASINSURANCE	50	YORN	1	0	N	Has Insurance	CONTRACT.HASINSURANCE

Database Configuration

Table: WARRANTYVIEW **A View of the Contract table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HASLD	59	YORN	1	0	Y	Has Long Description	
HISTORYFLAG	30	YORN	1	0	N	History	CONTRACT.HISTORYFLAG
INCLUSIVE1	36	YORN	1	0	N	Include Tax 1	CONTRACT.INCLUSIVE1
INCLUSIVE2	37	YORN	1	0	N	Include Tax 2	CONTRACT.INCLUSIVE2
INCLUSIVE3	38	YORN	1	0	N	Include Tax 3	CONTRACT.INCLUSIVE3
INCLUSIVE4	39	YORN	1	0	N	Include Tax 4	CONTRACT.INCLUSIVE4
INCLUSIVE5	40	YORN	1	0	N	Include Tax 5	CONTRACT.INCLUSIVE5
INSPECTIONREQUIRED	58	YORN	1	0	N	Inspection Required	COMPANIES INSPECTIONREQUIRED
INSURANCEEXPDATE	51	DATE	4	0	N	Insurance Expiration Date	CONTRACT.INSURANCEEXPDATE
LANGCODE	54	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MASTERNUM	3	UPPER	8	0	N	Master Contract	CONTRACT.MASTERNUM
MASTERREVNUM	55	INTEGER	12	0	Y	Master Revision	CONTRACT.REVISIONNUM
ORGID	44	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNERSYSID	42	ALN	10	0	N	Owner System ID	CONTRACT.OWNERSYSID
PAYMENTSCHED	49	YORN	1	0	N	Payment Schedule	CONTRACT.PAYMENTSCHED
PAYMENTTERMS	23	ALN	20	0	N	Payment Terms	COMPANIES.PAYMENTTERMS
POREQUIRED	48	YORN	1	0	N	PO Required	CONTRACT.POREQUIRED
PROCESSCLAIM	56	YORN	1	0	N	Process Claim	
PURCHASEAGENT	7	UPPER	30	0	N	Buyer	PERSON.PERSONID
RENEWALDATE	12	DATE	4	0	N	Renewal Date	CONTRACT.RENEWALDATE
REVCOMMENTS	53	ALN	100	0	N	Revision Comments	PR.DESCRIPTION
REVCOMMENTS_LONGDESCRIPTION	57	LONGALN	32000	0	N	REVCOMMENTS Long description	
REVISIONNUM	6	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SENDERSYSID	43	ALN	50	0	N	Sender System ID	CONTRACT.SENDERSYSID

Database Configuration

Table: WARRANTYVIEW **A View of the Contract table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SHIPVIA	24	ALN	20	0	N	Ship Via	COMPANIES.SHIPVIA
STARTDATE	10	DATE	4	0	N	Start Date	CONTRACT.STARTDATE
STATUS	8	UPPER	12	0	N	Status	CONTRACT.STATUS
STATUSDATE	9	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUSIFACE	61	YORN	1	0	N	Has Status Changed	
TOTALBASECOST	45	DECIMAL	10	2	N	Total Base Cost	CONTRACT.TOTALBASECOST
TOTALCOST	27	DECIMAL	10	2	Y	Total Cost	PO.TOTALCOST
VENDNOTIFYPERIOD	19	INTEGER	12	0	N	Vendor Notification Period	CONTRACT.VENDNOTIFYPERIOD
VENDOR	20	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORREFNUM	4	ALN	12	0	N	Vendor Reference #	CONTRACT.VENDORREFNUM
VENDTERMALLOWED	18	YORN	1	0	N	Vendor Termination Allowed	CONTRACT.VENDTERMALLOWED

Database Configuration

Table: WARRANTYVIEWLINE **View that combines CONTRACTLINE and WARRANTYLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AMTLABORCOVER	45	AMOUNT	10	2	N	Labor	WARRANTYLINE.AMTLABORCOVER
AMTMATCOVER	46	AMOUNT	10	2	N	Materials	WARRANTYLINE.AMTMATCOVER
AMTTOOLCOVER	47	AMOUNT	10	2	N	Tools	WARRANTYLINE.AMTTOOLCOVER
CATALOGCODE	9	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CHGPRICEONUSE	31	YORN	1	0	N	Change Price on Use	CONTRACTPURCH CHGPRICEONUSE
CHGQTYONUSE	30	YORN	1	0	N	Change Quantity on Use	CONTRACTPURCH.CHGQTYONUSE
COMMODITY	26	UPPER	8	0	Y	Commodity Code	COMMODITIES.COMMODITY
COMMODITYGROUP	27	UPPER	8	0	Y	Commodity Group	COMMODITIES.COMMODITY
CONDITIONCODE	7	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
CONTRACTLINEID	3	BIGINT	19	0	N	ContractLine ID	CONTRACTLINE.CONTRACTLINEID
CONTRACTLINENUM	2	INTEGER	12	0	N	Line	CONTRACTLINE CONTRACTLINENUM
CONTRACTNUM	1	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTTYPE	35	UPPER	25	0	N	Contract Type	CONTRACT.CONTRACTTYPE
CONVERSION	54	DECIMAL	15	2	Y	Conversion Factor	CONVERSION.CONVERSION
COVERSCHILDREN	44	YORN	1	0	N	Covers Children	WARRANTYLINE.COVERSCHILDREN
DESCRIPTION	8	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	22	LONGALN	32000	0	Y	Details	CONTRACTLINE DESCRIPTION_LONGDESCRIPTION
DURATION	39	INTEGER	12	0	N	Duration	WARRANTYLINE.DURATION
ENTERBY	18	UPPER	30	0	N	Entered By	PERSON.PERSONID
ENTERDATE	19	DATETIME	10	0	N	Date Entered	CONTRACTLINE.ENTERDATE
HASLD	48	YORN	1	0	Y	Has Long Description	
HASPAYMENTSCHED	33	YORN	1	0	N	Payment Schedule	CONTRACTLINE HASPAYMENTSCHED
INSPECTIONREQUIRED	17	YORN	1	0	Y	Inspection Required	ITEM.INSPECTIONREQUIRED
ISSUEUNIT	55	UPPER	16	0	N	Issue Unit	MEASUREUNIT.MEASUREUNITID

Database Configuration

Table: WARRANTYVIEWLINE **View that combines CONTRACTLINE and WARRANTYLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMNUM	5	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	6	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	37	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEADTIME	32	INTEGER	12	0	Y	Delivery Time	INVENTORY.DELIVERYTIME
LEASEENDVALUE	36	AMOUNT	10	2	N	Lease End Value	CONTRACTLINE.LEASEENDVALUE
LINECOST	15	DECIMAL	10	2	N	Line Cost	CONTRACTLINE.LINECOST
LINECOST2	16	DECIMAL	10	2	N	Line Cost 2	CONTRACTLINE.LINECOST2
LINESTATUS	25	UPPER	12	0	N	Status	CONTRACT.STATUS
LINETYPE	4	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
MANUFACTURER	10	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MODELNUM	11	ALN	8	0	N	Model	INVENTORY.MODELNUM
NEWORDERQTY	53	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
NEWORDERUNIT	56	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
NEWPRICE	24	DECIMAL	10	2	N	New Price	CONTRACTLINE.LINECOST
NEWUNITCOST	57	DECIMAL	10	2	N	New Unit Cost	CONTRACTLINE.UNITCOST
ORDERQTY	13	DECIMAL	15	2	Y	Quantity	INVENTORY.ORDERQTY
ORDERUNIT	12	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	21	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PCTLABORCOVER	41	DECIMAL	5	2	N	Labor	WARRANTYLINE.PCTLABORCOVER
PCTMATCOVER	42	DECIMAL	5	2	N	Materials	WARRANTYLINE.PCTMATCOVER
PCTTOOLSCOVER	43	DECIMAL	5	2	N	Tools	WARRANTYLINE.PCTTOOLSCOVER
POREQUIRED	34	YORN	1	0	N	Requires PO	CONTRACT.POREQUIRED
PRLINENUM	50	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
PRNUM	49	UPPER	8	0	N	PR	PR.PRNUM
REMARK	20	ALN	50	0	N	Remarks	PRLINE.REMARK
REMARK_LONGDESCRIPTION	23	LONGALN	32000	0	Y	Remark Long Description	CONTRACTLINE REMARK_LONGDESCRIPTION

Database Configuration

Table: WARRANTYVIEWLINE **View that combines CONTRACTLINE and WARRANTYLINE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REVISIONNUM	28	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
REVSTATUS	29	UPPER	7	0	N	Revision Status	CONTRACTLINE.REVSTATUS
RFQLINENUM	52	INTEGER	12	0	Y	RFQ Line	RFQLINE.RFQLINENUM
RFQNUM	51	UPPER	8	0	N	RFQ	RFQ.RFQNUM
TIMEUNIT	40	UPPER	8	0	N	Time Unit	WARRANTYLINE.TIMEUNIT
UNITCOST	14	DECIMAL	10	2	N	Unit Cost	CONTRACTLINE.UNITCOST
WARRANTYLINEID	38	BIGINT	19	0	Y	Unique Id	WARRANTYLINE.WARRANTYLINEID

Database Configuration

Table: WARRVIEWCHGSTAT **Non-persistent change status attribute**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
STATDATE	2	DATETIME	10	0	N	Status Date	CONTRACT.STATUSDATE
STATUS	1	UPPER	12	0	N	New Status	CONTRACT.STATUS

Database Configuration

Table: WFACTION **Represent the arrows drawn between nodes**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	4	UPPER	30	0	Y	Action	ACTION.ACTION
ACTIONID	1	INTEGER	12	0	Y	Action	
AVAILABLE	14	YORN	1	0	Y	Action Available	
CONDITION	12	ALN	2000	0	N	Condition	
CONDITIONCLASS	13	ALN	256	0	N	Condition Class	MAXOBJECT.CLASSNAME
INSTRUCTION	5	ALN	254	0	N	Instruction	
ISPOSITIVE	7	YORN	1	0	Y	Positive	
MEMBERNODEID	3	INTEGER	12	0	Y	To Node	WFNODE.NODEID
MEMBERNODETITLE	15	UPPER	10	0	N	To Node	WFNODE.TITLE
OBJECTNAME	10	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OWNERNODEID	2	INTEGER	12	0	Y	From Node	WFNODE.NODEID
PROCESSNAME	8	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	6	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
SEQUENCE	11	INTEGER	12	0	N	Sequence	
WFACTIONID	9	BIGINT	19	0	Y	WFACTIONID	

Database Configuration

Table: WFACTIVATION WFActivation table holds AutoInit reservations.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CREATEBY	5	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	4	DATETIME	10	0	N	Create Date	
OWNERID	3	BIGINT	19	0	N	Owner ID	WFINSTANCE.OWNERID
OWNERTABLE	2	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PROCESSNAME	1	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
WFACTIVATIONID	6	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WFAPPTOOLBAR **Workflow Go Button definitions**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPNAME	2	UPPER	10	0	Y	Application	MAXAPPS.APP
DESCRIPTION	8	ALN	100	0	Y	Description	SIGOPTION.DESCRIPTION
OBJECTNAME	7	UPPER	30	0	Y	ObjectName	MAXOBJECT.OBJECTNAME
PROCESSNAME	6	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME
TOOLBARICON	4	ALN	50	0	N	Toolbar Icon	MAXMENU.IMAGE
TOOLBARICONACTIVE	9	ALN	50	0	N	Active Icon	MAXMENU.IMAGE
TOOLBARLOCATION	3	ALN	10	0	N	Toolbar Location	
TOOLBARSEQUENCE	5	INTEGER	12	0	N	Sequence	
WFAPPTOOLBARID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WFASGNGROUP **Assignment Groups table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FIRSTCOMPLETE	6	YORN	1	0	Y	First Complete	
GROUPNUM	4	INTEGER	12	0	N	Group #	
GRPDESC	5	ALN	100	0	N	Description	
NODEID	3	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	1	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	2	INTEGER	12	0	Y	Revision	WFPROCESS.PROCESSREV
WFASGNGROUPID	8	BIGINT	19	0	Y	Unique Id	
WFID	7	BIGINT	19	0	Y	Workflow ID	WFINSTANCE.WFID

Database Configuration

Table: WFASSIGNMENT **This table is related to the WFTASK table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACCEPTEXPR	41	ALN	4000	0	N	Accept Expression	
APP	5	UPPER	10	0	Y	Application	MAXAPPS.APP
ASSIGNCODE	4	UPPER	30	0	N	Assigned Person Code	PERSON.PERSONID
ASSIGNID	1	BIGINT	19	0	Y	Assignment	
ASSIGNSTATUS	10	UPPER	18	0	N	Assignment Status	
ASSIGN_01	13	ALN	1	0	N	Extra Field 1	
ASSIGN_02	14	ALN	1	0	N	Extra Field 2	
ASSIGN_03	15	ALN	1	0	N	Extra Field 3	
ASSIGN_04	16	ALN	1	0	N	Extra Field 4	
ASSIGN_05	17	ALN	1	0	N	Extra Field 5	
CALENDARBASED	32	YORN	1	0	Y	Calendar Based	
CONDITION	26	ALN	2000	0	N	Condition Code	
CONDITIONCLASS	27	ALN	256	0	N	Condition Class	MAXOBJECT.CLASSNAME
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	19	LONGALN	32000	0	Y	Details	
DISPLAYONE	33	YORN	1	0	N	Display One	
DUEDATE	8	DATETIME	10	0	Y	Due Date	
EMAILNOTIFICATION	9	YORN	1	0	Y	Send E-mail	
ESCROLE	31	UPPER	10	0	N	Escalation Role	MAXROLE.MAXROLE
GROUPNUM	40	INTEGER	12	0	N	Group #	WFASGNGROUP.GROUPNUM
HASLD	39	YORN	1	0	Y	Has Long Description	
HOSTNAME	37	ALN	50	0	N	Host Name	
ISCUSTOMCLASS	35	YORN	1	0	Y	Custom Class	
LANGCODE	30	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTMEMO	38	ALN	50	0	N	Last Memo	WFTRANSACTION.MEMO
NODEID	12	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
NONACCEPTMSG	42	ALN	4000	0	N	Non-Accept Message	
OBJECTNAME	25	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME

Database Configuration

Table: WFASSIGNMENT **This table is related to the WFTASK table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORIGPERSON	22	UPPER	30	0	N	Original Assignee	PERSON.PERSONID
OWNERDESCRIPTION	36	ALN	254	0	N	Owner Description	WFINSTANCE.OWNERDESCRIPTION
OWNERID	29	BIGINT	19	0	N	Owner ID	
OWNERTABLE	28	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PRIORITY	3	INTEGER	12	0	N	Priority	
PROCESSNAME	20	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	18	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
RELATIONSHIP	43	ALN	256	0	N	Assignee Relationship	
ROLEID	21	UPPER	10	0	N	Role ID	MAXROLE.MAXROLE
SEPARATEGROUPS	44	YORN	1	0	Y	SeparateGroups	
STARTDATE	7	DATETIME	10	0	Y	Start Date	
TEMPLATEID	24	UPPER	16	0	Y	Communication Template	COMMTEMPLATE.TEMPLATEID
TIMELIMIT	6	DURATION	8	0	Y	Time Limit	WFTASK.TIMELIMIT
USERSQL	34	ALN	4000	0	N	Expression	EXPBUILDER.USERSQL
WFASSIGNMENTID	23	BIGINT	19	0	Y	WFASSIGNMENTID	
WFID	11	BIGINT	19	0	Y	Workflow ID	WFINSTANCE.WFID

Database Configuration

Table: WFCALLSTACK **Stack of process and subprocess calls.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	4	YORN	1	0	Y	Process Active	
CALLSEQ	3	INTEGER	12	0	Y	Call Sequence	
NODEID	2	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	6	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	5	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFCALLSTACKID	7	BIGINT	19	0	Y	WFCALLSTACKID	
WFID	1	BIGINT	19	0	Y	Workflow ID	WFINSTANCE.WFID

Database Configuration

Table: WFCONDITION **This table represents data for a condition**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONDITION	3	ALN	4000	0	N	Condition Code	EXPBUILDER.USERSQI
CUSTOMCLASS	2	ALN	256	0	N	Custom Class	MAXOBJECT.CLASSNAME
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	4	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFCONDITIONID	6	BIGINT	19	0	Y	WFCONDITIONID	

Database Configuration

Table: WFEXPBUILDER **Non-Persistent Object for Expression Builder**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASSSTRUCTUREID	1	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
CUSTCLASS	2	ALN	100	0	N	Custom Class	EXPBUILDER.CUSTCLASS
EXPRESSION	3	YORN	1	0	N	Expression	EXPBUILDER.EXPRESSION
ISCUSTOMCLASS	5	YORN	1	0	Y	Custom Class	EXPBUILDER.ISCUSTOMCLASS
OBJECTNAME	6	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
USERSQL	4	ALN	4000	0	N	Expression	EXPBUILDER.USERSQL

Database Configuration

Table: WFHELP **Controls showing of Workflow Help**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SHOWFROMINBOX	1	YORN	1	0	Y	Show from Inbox	

Database Configuration

Table: WFINPUT — **A node in which a subjective decision must be made**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DISPLAYONE	5	YORN	1	0	Y	Display One	
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	3	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	2	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFINPUTID	4	BIGINT	19	0	Y	WFINPUTID	

Database Configuration

Table: WFINSTANCE **Keeps workflow instance information.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	1	YORN	1	0	Y	Active Instance	
CURRTASKSTARTTIME	6	DATETIME	10	0	Y	Current Task Start Time	
DELETABLE	12	INTEGER	12	0	N	Allow Deletion	
HOSTNAME	11	ALN	50	0	N	Host Name	
ORIGINATOR	3	UPPER	30	0	N	Workflow Originator	PERSON.PERSONID
OWNERDESCRIPTION	10	ALN	254	0	N	Owner Description	
OWNERID	9	BIGINT	19	0	N	Owner ID	
OWNERTABLE	8	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PROCESSNAME	7	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
REVISION	4	INTEGER	12	0	Y	Activation #	WFREVISION.REVISION
SHOWDELETABLE	13	YORN	1	0	Y	Allow Deletion	
STARTTIME	5	DATETIME	10	0	Y	Start Time	
WFID	2	BIGINT	19	0	Y	Workflow ID	

Database Configuration

Table: WFINTERACTION **Details for a WFInteraction node.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTION	11	ALN	40	0	N	Action	
APP	5	ALN	254	0	N	Application	
DIRECTIONS	8	ALN	254	0	N	Directions	
DIRECTIONS_LONGDESCRIPTION	10	LONGALN	32000	0	N	DIRECTIONS Long description	
HASLD	15	YORN	1	0	Y	Has Long Description	
LANGCODE	9	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LAUNCHPROCESS	13	UPPER	10	0	N	Launch Process	WFPROCESS.PROCESSNAME
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	14	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PAGE	6	ALN	254	0	N	obsolete	
PROCESSNAME	2	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME
PROCESSREV	3	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
RELATION	7	ALN	254	0	N	Relation	
TABNAME	12	ALN	40	0	N	Tab Name	
WFINTERACTIONID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WFNODE **This tables entries represent the generic node**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	7	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	9	LONGALN	32000	0	Y	Details	
HASLD	15	YORN	1	0	Y	Has Long Description	
IMAGEFILE	5	ALN	254	0	Y	Image File	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
NODEID	1	INTEGER	12	0	Y	Node ID	
NODETYPE	2	UPPER	18	0	Y	Node Type	
POINTEDTO	16	ALN	200	0	N	Pointed To By	
PROCESSNAME	12	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	8	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
TAKENEGATIVE	10	YORN	1	0	N	Take Negative	
TAKEPOSITIVE	11	YORN	1	0	N	Take Positive	
TITLE	6	UPPER	10	0	N	Title	
WFNODEID	13	BIGINT	19	0	Y	WFNODEID	
XCOORDINATE	3	SMALLINT	10	0	Y	X Coordinate	
YCOORDINATE	4	SMALLINT	10	0	Y	Y Coordinate	

Database Configuration

Table: WFNOTIFICATION **This table is related to the WFTASK table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONID	3	INTEGER	12	0	Y	Action	WFACTION.ACTIONID
FREEFORM	11	YORN	1	0	N	Free Form	
HOSTNAME	13	ALN	50	0	N	Host Name	
MESSAGE	9	CLOB	999999	0	Y	Message	
NODEID	2	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
NOTIFICATIONID	1	BIGINT	19	0	Y	Notification ID	
OBJECTNAME	7	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OWNERDESCRIPTION	12	ALN	254	0	N	Owner Description	WFINSTANCE.OWNERDESCRIPTION
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	4	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
SENDTO	10	CLOB	999999	0	N	Send To	
SUBJECT	8	ALN	254	0	N	Subject	COMMTEMPLATE.SUBJECT
TEMPDESC	14	ALN	100	0	N	Template Description	COMMTEMPLATE.DESCRIPTION
TEMPDESC_LONGDESCRIPTION	15	LONGALN	32000	0	Y	Details	
TEMPLATEID	6	UPPER	16	0	Y	Communication Template	COMMTEMPLATE.TEMPLATEID
UNIQUEID	16	INTEGER	12	0	Y	Unique ID	

Database Configuration

Table: WFPROCESS **Process header. This table is the process header**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	10	YORN	1	0	N	Active	
AUTOINITIATE	17	YORN	1	0	N	Interactive Initiate	
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
DELETABLE	21	INTEGER	12	0	N	Allow Deletion	
DESCRIPTION	2	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
ENABLED	3	YORN	1	0	Y	Enabled	
EXTERNALREFID	16	ALN	10	0	N	External Ref ID	
HASLD	20	YORN	1	0	Y	Has Long Description	
LANGCODE	12	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MIGRATED	7	YORN	1	0	Y	Migrated	
OBJECTNAME	9	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OWNERSYSID	15	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PROCESSDESC	19	ALN	150	0	N	Name and Description	
PROCESSNAME	1	UPPER	10	0	N	Process	
PROCESSREV	4	INTEGER	12	0	Y	Process Revision	
SENDERSYSID	13	ALN	50	0	Y	Sender Systyem ID	
SHOWDELETABLE	22	YORN	1	0	Y	Allow Deletion	
SOURCESYSID	14	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
WFPROCESSID	11	BIGINT	19	0	Y	WFPROCESSID	
WFZOOM	18	SMALLINT	10	0	Y	Zoom	

Database Configuration

Table: WFREVISION **Relates revisions of sub processes to processes**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
MAINPROCESS	6	UPPER	10	0	N	Main Process	WFPROCESS.PROCESSNAME
PROCESSNAME	5	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	1	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
REVISION	2	INTEGER	12	0	Y	Activation #	
SYNCHRONIZEBY	3	UPPER	30	0	N	Synchronized By	PERSON.PERSONID
SYNCHRONIZEDATE	4	DATETIME	10	0	Y	Synchronize Date	
WFREVISIONID	7	BIGINT	19	0	Y	WFREVISIONID	

Database Configuration

Table: WFSTART **The start of the workflow process**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	3	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	2	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFSTARTID	4	BIGINT	19	0	Y	WFSTARTID	

Database Configuration

Table: WFSTOP — **Represents a node at which the workflow is to stop**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	3	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	2	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFSTOPID	4	BIGINT	19	0	Y	WFSTOPID	

Database Configuration

Table: WFSUBPROCESS **A node that links one process to another process**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	6	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROCESSNAME	3	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	2	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
SUBPROCESSNAME	4	UPPER	10	0	N	Subprocess	WFPROCESS.PROCESSNAME
WFSUBPROCESSID	5	BIGINT	19	0	Y	WFSUBPROCESSID	

Database Configuration

Table: WFTASK **WFTASK is a specific type of WFNODE**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APP	4	UPPER	10	0	Y	Application	MAXAPPS.APP
CALENDARBASED	9	YORN	1	0	Y	Calendar Based	
DISPLAYONE	10	YORN	1	0	Y	Display One	
FIRSTCOMPLETE	3	YORN	1	0	Y	First Complete	
NODEID	1	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
OBJECTNAME	11	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
PROCESSNAME	7	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	6	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
READONLY	2	YORN	1	0	Y	Read Only	
TIMELIMIT	5	DURATION	8	0	Y	Time Limit	
WFTASKID	8	BIGINT	19	0	Y	WFTASKID	
WFTASKTYPE	12	ALN	254	0	N	Task Type	

Database Configuration

Table: WFTOOLBAR **Workflow Toolbar Calculation**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIVE	6	YORN	1	0	Y	Active	
ACTIVEICON	8	ALN	50	0	N	Active Icon	MAXMENU.IMAGE
DESCRIPTION	5	ALN	100	0	Y	Description	SIGOPTION.DESCRIPTION
ICON	7	ALN	50	0	N	Icon	MAXMENU.IMAGE
PROCESSNAME	1	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME
TOOLBARICON	3	ALN	50	0	N	Icon	MAXMENU.IMAGE
TOOLBARLOCATION	2	ALN	10	0	N	Location	
TOOLBARSEQUENCE	4	INTEGER	12	0	N	Sequence	

Database Configuration

Table: WFTRANSACTION **Stores transactions against a workflow instance**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTIONID	8	INTEGER	12	0	Y	Action	WFACTION.ACTIONID
ACTIONPERFORMED	18	UPPER	30	0	Y	Action Performed	ACTION.ACTION
ACTIONTAKEN	12	ALN	254	0	N	Action String	
ASSIGNID	4	BIGINT	19	0	Y	Assignment	WFASSIGNMENT.ASSIGNID
DESCRIPTION	13	ALN	254	0	N	Description	
MEMO	7	ALN	50	0	N	Memo	
NODEID	2	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
NODETYPE	9	UPPER	18	0	Y	Node Type	WFNODE.NODETYPE
OWNERID	17	BIGINT	19	0	N	Owner ID	
OWNERTABLE	16	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PERSONID	15	UPPER	30	0	N	Person	PERSON.PERSONID
PROCESSNAME	14	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	10	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
REASSIGNED	11	YORN	1	0	N	Reassigned	
TRANSDATE	6	DATETIME	10	0	N	Transaction Date	
TRANSID	1	BIGINT	19	0	Y	Trans ID	
TRANSTYPE	5	ALN	25	0	N	Transaction Type	
WFID	3	BIGINT	19	0	Y	Workflow ID	WFINSTANCE.WFID
WFTASKTYPE	19	ALN	254	0	N	Task Type	WFTASK.WFTASKTYPE

Database Configuration

Table: WFWAITLIST **List of events for a Workflow Wait Node**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EVENTNAME	5	LOWER	254	0	N	Event	EVENTRESPONSE.EVENTNAME
NODEID	4	INTEGER	12	0	Y	Node ID	WFNODE.NODEID
PROCESSNAME	2	UPPER	10	0	N	Process	WFPROCESS.PROCESSNAME
PROCESSREV	3	INTEGER	12	0	Y	Process Revision	WFPROCESS.PROCESSREV
WFWAITLISTID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WHEREUSED **Used for the Where Used tab in Inventory**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
ITEMSETID	8	UPPER	8	0	N	Item Set	SETS.SETID
NEWROW	5	ALN	1	0	N	New Row	
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
QUANTITY	3	DECIMAL	15	2	Y	Quantity	SPAREPART.QUANTITY
REMARKS	4	ALN	100	0	N	Remarks	ITEM.DESCRIPTION
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
SPAREPARTID	9	INTEGER	12	0	N	SparePartId	

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTFINISH	39	DATETIME	10	0	Y	Actual Finish	WORKORDER.ACTFINISH
ACTLABCOST	21	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	19	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	20	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTSERVCOST	53	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTSTART	38	DATETIME	10	0	Y	Actual Start	WORKORDER.ACTSTART
ACTTOOLCOST	22	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	96	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER.ACTTOTALCOST
ASSETCUST	165	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	164	UPPER	14	0	N	Filter By	WORKORDER.ASSETFILTERBY
ASSETLOCPRIORITY	47	INTEGER	12	0	Y	Asset Location Priority	WORKORDER.ASSETLOCPRIORITY
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETUSER	166	UPPER	30	0	N	User	PERSON.PERSONID
ASSETWARRANTYNOTICE	88	YORN	1	0	N	Asset Warranty Notice	WORKORDER ASSETWARRANTYNOTICE
ASSIGNMENTID	145	BIGINT	19	0	Y	ASSIGNMENTID	ASSIGNMENT.ASSIGNMENTID
ASSIGNSTATUS	136	UPPER	12	0	Y	Assignment Status	ASSIGNMENT.STATUS
BACKOUTPLAN	109	ALN	50	0	N	Back Out Plan	WORKORDER.BACKOUTPLAN
BACKOUTPLAN_LONGDESCRIPTION	110	LONGALN	32000	0	Y	Back Out Plan Long Description	WORKORDER BACKOUTPLAN_LONGDESCRIPTION
CALCPRIORITY	48	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY
CALENDAR	36	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	WORKORDER.CHANGEDATE
CHARGESTORE	49	YORN	1	0	Y	Charge to Store	WORKORDER.CHARGESTORE
CLASSSTRUCTUREID	116	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	121	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	120	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACT	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CONTRACTNUM	151	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	134	UPPER	8	0	N	Craft	CRAFT.CRAFT
CRAFTCODE	142	UPPER	8	0	N	Craft	ASSIGNMENT.CRAFTCODE
CREWID	43	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	6	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	82	LONGALN	32000	0	Y	Details	WORKORDER DESCRIPTION_LONGDESCRIPTION
DISABLED	54	YORN	1	0	Y	Disabled	WORKORDER.DISABLED
DISPLAYTASKID	83	INTEGER	12	0	N	Task	WORKORDER.DISPLAYTASKID
DISPLAYWONUM	84	UPPER	10	0	N	Work Order	WORKORDER.WONUM
DOWNTIME	37	YORN	1	0	Y	Downtime	WORKORDER.DOWNTIME
DUPFLAG	113	UPPER	30	0	Y	Duplicate Flag	WORKORDER.DUPFLAG
ENVIRONMENT	107	ALN	50	0	N	Environment	WORKORDER.ENVIRONMENT
ENVIRONMENT_LONGDESCRIPTION	108	LONGALN	32000	0	Y	Environment Long Description	WORKORDER ENVIRONMENT_LONGDESCRIPTION
ESTATAPPRLABCOST	56	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST
ESTATAPPRLABHRS	55	DURATION	8	0	Y	Estimate Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS
ESTATAPPRMATCOST	57	AMOUNT	10	2	Y	Estimate Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPRSERVCOST	59	AMOUNT	10	2	Y	Estimate Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	58	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	97	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER ESTATAPPRTOTALCOST
ESTDUR	13	DURATION	8	0	Y	Estimated Duration	WORKORDER.ESTDUR
ESTLABCOST	16	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	14	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
ESTMATCOST	15	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTSERVCOST	52	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	17	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	98	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER.ESTTOTALCOST
EXTERNALREFID	68	ALN	10	0	N	External Reference ID	WORKORDER.EXTERNALREFID
FAILDATE	10	DATETIME	10	0	Y	Failed Date	WORKORDER.FAILDATE
FAILURECODE	50	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FCPROJECTID	86	ALN	25	0	N	Project ID	FINCNTRL.PROJECTID
FCTASKID	85	ALN	25	0	N	Task	FINCNTRL.TASKID
FINCNTRLID	70	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FINISHDATE	140	DATETIME	10	0	Y	Finish Date	ASSIGNMENT.FINISHDATE
FR1CODE	93	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
FR2CODE	92	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
GENERATEDFORPO	71	UPPER	8	0	N	PO	PO.PONUM
GENFORPOLINEID	72	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
GLACCOUNT	51	GL	23	0	Y	GL Account	
HASCHILDREN	23	YORN	1	0	Y	Has Children	WORKORDER.HASCHILDREN
HASFOLLOWUPWORK	61	YORN	1	0	Y	Follow-up Work	WORKORDER.HASFOLLOWUPWORK
HASLD	167	YORN	1	0	Y	Has Long Description	WORKORDER.HASLD
HASPARENT	131	YORN	1	0	N	Has Parent	WORKORDER.HASPARENT
HISTORYFLAG	27	YORN	1	0	Y	History	WORKORDER.HISTORYFLAG
INSPECTOR	76	UPPER	30	0	N	Inspector	PERSON.PERSONID
INTERRUPTIBLE	147	YORN	1	0	Y	Interruptible	WORKORDER.INTERRUPTIBLE
ISTASK	81	YORN	1	0	N	Is Task	WORKORDER.ISTASK
JPASSETS	153	YORN	1	0	Y	JP Assets	WORKORDER.JPASSETS
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	94	INTEGER	12	0	N	Task	WORKORDER.JPTASK
JUSTIFYPRIORITY	104	ALN	50	0	N	Priority Justification	WORKORDER.JUSTIFYPRIORITY
JUSTIFYPRIORITY_LONGDESCRIPTION	105	LONGALN	32000	0	Y	Justify Priority Long Description	WORKORDER

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							JUSTIFYPRIORITY_LONGDESCRIPTI
LABOR	143	UPPER	8	0	N	Labor	ASSIGNMENT.LABOF
LABORCODE	138	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORHRS	135	DURATION	8	0	Y	Labor Hours	ASSIGNMENT.LABORHRS
LANGCODE	157	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEAD	132	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCWARRANTYNOTICE	87	YORN	1	0	N	Location Warranty Notice	WORKORDER LOCWARRANTYNOTICE
MEASUREDATE	78	DATETIME	10	0	Y	Measurement Date	WORKORDER.MEASUREDATE
MEASUREMENTVALUE	77	DECIMAL	15	3	Y	Measurement Value	MEASUREMENT MEASUREMENTVALUE
NAME	141	ALN	25	0	N	Name	ASSIGNMENT.NAME
NP_STATUSMEMO	156	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	130	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBSERVATION	79	ALN	8	0	N	Observation	WORKORDER.OBSERVATION
ONBEHALFOF	100	ALN	62	0	N	Requested on Behalf Of	PERSON.DISPLAYNAME
ONBEHALFOFID	162	UPPER	30	0	N	On Behalf Of	PERSON.PERSONID
ONBEHALFOFNAME	163	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ORGID	73	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	102	UPPER	16	0	Y	Original Record Class	WORKTYPE.WOCLASS
ORIGRECORDID	103	UPPER	10	0	N	Originating Record	WORKORDER.WONUM
ORIGTKID	111	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	112	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OUTLABCOST	24	AMOUNT	10	2	Y	Outside Labor Cost	WORKORDER.OUTLABCOST

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OUTMATCOST	25	AMOUNT	10	2	Y	Outside Material Cost	WORKORDER.OUTMATCOST
OUTTOOLCOST	26	AMOUNT	10	2	Y	Outside Tool Cost	WORKORDER.OUTTOOLCOST
OWNER	115	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	118	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	63	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	117	YORN	1	0	N	Inherit Status Changes	WORKORDER.PARENTCHGSSTATUS
PERSONGROUP	129	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUP
PHONE	34	ALN	20	0	Y	Phone	PHONE.PHONENUM
PLUSCJPREVNUM	170	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCLOOP	171	YORN	1	0	Y	Loop Calibration	WORKORDER.PLUSCLOOP
PLUSCOVERDUEDATE	172	DATETIME	10	0	N	Calibration Overdue Date	WORKORDER.PLUSCOVERDUEDATE
PLUSCPHYLOC	173	ALN	250	0	N	Physical Location	WORKORDER.PLUSCPHYLOC
PLUSCPHYLOC_LONGDESCRIPTION	174	LONGALN	32000	0	N	Physical Location Long description	WORKORDER PLUSCPHYLOC_LONGDESCRIPTION
PMDUEDATE	64	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE
PMEXTDATE	65	DATE	4	0	N	PM Extension Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	66	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	18	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	80	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PROBLEMCODE	35	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
RATE	144	AMOUNT	10	2	N	Rate	ASSIGNMENT.RATE
REASONFORCHANGE	125	UPPER	20	0	N	Reason for Change	WORKORDER.REASONFORCHANGE
REASONFORCHANGE_LONGDESCRIPTION	126	LONGALN	32000	0	N	Reason for Change Long Description	WORKORDER REASONFORCHANGE_LONGDESCRI
REMARKDESC	91	ALN	50	0	N	Description	WORKORDER.REMARKDESC
REMARKDESC_LONGDESCRIPTION	89	LONGALN	32000	0	Y	Description Long Description	WORKORDER REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	90	DATETIME	10	0	N	Entered Date	WORKORDER.REMARKENTERDATE

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REMDUR	42	DURATION	8	0	Y	Time Remaining	WORKORDER.REMDUR
REPAIRFACILITY	168	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	169	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
REPORTDATE	33	DATETIME	10	0	N	Reported Date	WORKORDER.REPORTDATE
REPORTEDBY	32	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	160	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	161	ALN	62	0	N	Name	PERSON.DISPLAYNAME
RESPONDBY	46	DATETIME	10	0	Y	Respond By	WORKORDER.RESPONDBY
RISK	106	ALN	10	0	N	Risk Assessment	WORKORDER.RISK
SAFETYPLANID	95	UPPER	8	0	N	Safety Plan	WORKORDER.SAFETYPLANID
SAFETYPLAN_LOOKUP_LIST_TYPE	149	ALN	46	0	N	safety plan lookup list type	WORKORDER SAFETYPLAN_LOOKUP_LIST_TYPE
SCHEDFINISH	41	DATETIME	10	0	Y	Scheduled Finish	WORKORDER.SCHEDFINISH
SCHEDSTART	40	DATETIME	10	0	Y	Scheduled Start	WORKORDER.SCHEDSTART
SCHEDULEDATE	137	DATETIME	10	0	N	Scheduled Date	ASSIGNMENT.SCHEDULEDATE
SELECTSLAS_MODE	158	UPPER	10	0	N	Select Mode	WORKORDER.SELECTSLAS_MODE
SENDERSYSID	69	ALN	50	0	N	Sender System ID	WORKORDER.SENDERSYSID
SITEID	74	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	150	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
SLAAPPLIED	159	YORN	1	0	N	SLA Applied	WORKORDER.SLAAPPLIED
SOURCESYSID	62	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPASSETS	154	YORN	1	0	Y	Asset	WORKORDER.SPASSETS
SPLOCATIONS	155	YORN	1	0	Y	Location	WORKORDER.SPLOCATIONS
STARTDATE	139	DATETIME	10	0	Y	Start Date	ASSIGNMENT.STARTDATE
STATUS	3	UPPER	16	0	Y	Status	WORKORDER.STATUS

Database Configuration

Table: WMASSIGNMENT **Non-persistent table for WMAssignment view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
STATUSDATE	4	DATETIME	10	0	Y	Status Date	WORKORDER.STATUSDATE
SUPERVISOR	44	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGCOMPDATE	30	DATETIME	10	0	Y	Target Completion Date	WORKORDER.TARGCOMPDATE
TARGSTARTDATE	31	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
TASKID	75	INTEGER	12	0	Y	Task	WORKORDER.TASKID
VENDOR	152	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VERIFICATION	127	UPPER	20	0	N	Verification	WORKORDER.VERIFICATION
VERIFICATION_LONGDESCRIPTION	128	LONGALN	32000	0	N	Verification Long Description	WORKORDER VERIFICATION_LONGDESCRIPTION
WARRANTYEXIST	146	YORN	1	0	Y	Warranties Exist	WORKORDER.WARRANTYEXIST
WARRANTYEXPDATE	119	DATE	4	0	N	Warranty Expiration Date	WORKORDER.WARRANTYEXPDATE
WHOMISCHANGEFOR	123	UPPER	20	0	N	Whom is this change for	WORKORDER.WHOMISCHANGEFOR
WHOMISCHANGEFOR_LONGDESCRIPTIO	124	LONGALN	32000	0	N	Whom is this change for Long Description	WORKORDER WHOMISCHANGEFOR_LONGDESCR
WOACCEPTSCHARGES	114	YORN	1	0	N	Accepts Charges	WORKORDER WOACCEPTSCHARGES
WOCLASS	99	UPPER	16	0	Y	Work Order Class	WORKTYPE.WOCLASS
WOGROUP	148	UPPER	10	0	N	WO Group	WORKORDER.WONUM
WOLABLNK	45	UPPER	8	0	N	Labor	LABOR.LABORCODE
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOPRIORITY	29	INTEGER	12	0	Y	WO Priority	WORKORDER.WOPRIORITY
WORKLOCATION	67	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKORDERID	122	BIGINT	19	0	Y	WORKORDERID	WORKORDER.WORKORDERID
WORKTYPE	5	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSEQUENCE	60	INTEGER	12	0	Y	WO Sequence	WORKORDER.WOSEQUENCE
WOVENDOR	101	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WPLABORID	133	ALN	20	0	Y	WP Labor ID	WPLABOR.WPLABORID

Database Configuration

Table: WMMATCH **Table to match Works and Labors**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	5	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CRAFT	2	UPPER	8	0	N	Craft	CRAFT.CRAFT
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SKILLLEVEL	3	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
VENDOR	4	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WMMATCHID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTFINISH	51	DATETIME	10	0	Y	Actual Finish	WORKORDER.ACTFINISH
ACTINTLABCOST	236	AMOUNT	10	2	Y	Actual Cost of Internal Labor	WORKORDER.ACTINTLABCOST
ACTINTLABHRS	237	DURATION	8	0	Y	Actual Hours of Internal Labor	WORKORDER.ACTINTLABHRS
ACTLABCOST	21	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	19	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	20	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTOUTLABCOST	239	AMOUNT	10	2	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABCOST
ACTOUTLABHRS	238	DURATION	8	0	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABHRS
ACTSERVCOST	86	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTSTART	50	DATETIME	10	0	Y	Actual Start	WORKORDER.ACTSTART
ACTTOOLCOST	22	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	142	AMOUNT	10	2	N	Actual Total Cost	WORKORDER.ACTTOTALCOST
ASSETCUST	196	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	195	UPPER	14	0	N	Filter By	
ASSETLOCPRIORITY	70	INTEGER	12	0	Y	Asset Location Priority	WORKORDER.ASSETLOCPRIORITY
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETRECONRSTKT	222	UPPER	12	0	N	Ticket Asset Reconcilication Result	WORKORDER.ASSETRECONRSTKT
ASSETUSER	197	UPPER	30	0	N	User	PERSON.PERSONID
ASSETWARRANTYNOTICE	134	YORN	1	0	N	Asset Warranty Notice	WORKORDER.ASSETWARRANTYNOTICE
ASSIGNEDOWNERGROUP	244	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
AVAILSTATUSDATE	245	DATETIME	10	0	N	Material Status Last Updated	WORKORDER.AVAILSTATUSDATE
BACKOUTPLAN	155	ALN	50	0	N	Back Out Plan	WORKORDER.BACKOUTPLAN
BACKOUTPLAN_LONGDESCRIPTION	156	LONGALN	32000	0	Y	Back Out Plan Long Description	WORKORDER.BACKOUTPLAN_LONGDESCRIPTION
CALCPRIORITY	71	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY
CALENDAR	48	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBYPARENT	220	YORN	1	0	Y	Change By Parent	
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	WORKORDER.CHANGEDATE
CHARGESTORE	72	YORN	1	0	Y	Charge to Store	WORKORDER.CHARGESTORE
CINUM	203	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	162	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	167	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	166	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
CONTRACT	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CREWID	55	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	6	ALN	100	0	N	Summary	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	128	LONGALN	32000	0	Y	Details	WORKORDER DESCRIPTION_LONGDESCRIPTION
DIRISSUEMTLSTATUS	228	ALN	20	0	N	Direct Issue Material Status	WORKORDER DIRISSUEMTLSTATUS
DISABLED	87	YORN	1	0	Y	Disabled	WORKORDER.DISABLED
DISPLAYTASKID	129	INTEGER	12	0	N	Task	WORKORDER.DISPLAYTASKID
DISPLAYWONUM	130	UPPER	10	0	N	Work Order	WORKORDER.WONUM
DOWNTIME	49	YORN	1	0	Y	Downtime	WORKORDER.DOWNTIME
DUPFLAG	159	UPPER	30	0	Y	Duplicate Flag	WORKORDER.DUPFLAG
ENDFEATURELABEL	265	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENVIRONMENT	153	ALN	50	0	N	Environment	WORKORDER.ENVIRONMENT
ENVIRONMENT_LONGDESCRIPTION	154	LONGALN	32000	0	Y	Environment Long Description	WORKORDER ENVIRONMENT_LONGDESCRIPTION
ESTATAPPRINTLABCOST	240	AMOUNT	10	2	Y	Approved Cost of Internal Labor	WORKORDER ESTATAPPRINTLABCOST
ESTATAPPRINTLABHRS	241	DURATION	8	0	Y	Estiamted Hours of Internal Labor	WORKORDER ESTATAPPRINTLABHRS
ESTATAPPRLABCOST	89	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRLABHRS	88	DURATION	8	0	Y	Estimate Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRMATCOST	90	AMOUNT	10	2	Y	Estimate Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPROUTLABCOST	243	AMOUNT	10	2	Y	Estiamted Hours of External Labor	WORKORDER ESTATAPPROUTLABCOST
ESTATAPPROUTLABHRS	242	DURATION	8	0	Y	Estiamted Cost of External Labor	WORKORDER ESTATAPPROUTLABHRS
ESTATAPPRSERVCOST	92	AMOUNT	10	2	Y	Estimate Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	91	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	143	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER ESTATAPPRTOTALCOST
ESTDUR	13	DURATION	8	0	Y	Estimated Duration	WORKORDER.ESTDUR
ESTINTLABCOST	232	AMOUNT	10	2	Y	Estimated Cost of Internal Labor	WORKORDER.ESTINTLABCOST
ESTINTLABHRS	233	DURATION	8	0	Y	Estimated Hours of Internal Labor	WORKORDER.ESTINTLABHRS
ESTLABCOST	16	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	14	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
ESTMATCOST	15	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST
ESTOUTLABCOST	235	AMOUNT	10	2	Y	Estimated Cost of External Labor	WORKORDER.ESTOUTLABCOST
ESTOUTLABHRS	234	DURATION	8	0	Y	Estimated Hours of External Labor	WORKORDER.ESTOUTLABHRS
ESTSERVCOST	85	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	17	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	144	AMOUNT	10	2	N	Estimated Total Cost	WORKORDER.ESTTOTALCOST
EXTERNALREFID	106	ALN	10	0	N	External Reference ID	WORKORDER.EXTERNALREFID
FAILDATE	10	DATETIME	10	0	Y	Failed Date	WORKORDER.FAILDATE
FAILURECODE	73	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FCPROJECTID	132	ALN	25	0	N	Project ID	FINCNTRL.PROJECTID
FCTASKID	131	ALN	25	0	N	Task	FINCNTRL.TASKID
FEATURE	266	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	267	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FILTERDATE	201	DATETIME	10	0	N	Date	WORKORDER.REPORTDATE
FINCNTRLID	108	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FIRSTAPPRSTATUS	221	UPPER	16	0	Y	First Approve Status	WORKORDER.STATUS
FLOWACTION	218	UPPER	30	0	Y	Flow Action	ACTION.ACTION
FLOWACTIONASSIST	215	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	213	YORN	1	0	N	Under Flow Control	
FNCONOFFSET	264	DURATION	8	0	Y	Finish Constraint Offset	
FNLCONSTRAINT	260	DATETIME	10	0	Y	Finish No Later Than	WORKORDER.FNLCONSTRAINT
FR1CODE	139	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
FR2CODE	138	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
GENERATEDFORPO	109	UPPER	8	0	N	PO	PO.PONUM
GENFORPOLINEID	110	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
GENFORPOREVISION	226	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
GLACCOUNT	84	GL	23	0	Y	GL Account	
HASCHILDREN	23	YORN	1	0	Y	Has Children	WORKORDER.HASCHILDREN
HASFOLLOWUPWORK	94	YORN	1	0	Y	Follow-up Work	WORKORDER.HASFOLLOWUPWORK
HASLD	194	YORN	1	0	Y	Has Long Description	
HASLINEAR	223	YORN	1	0	N	Has Linear	WORKORDER.HASLINEAR
HASPARENT	177	YORN	1	0	N	Has Parent	WORKORDER.HASPARENT
HISTORYFLAG	27	YORN	1	0	Y	History	WORKORDER.HISTORYFLAG
IGNOREDIAVAIL	231	YORN	1	0	N	Ignore Direct Issue Availability For Work Order Status	WORKORDER.IGNOREDIAVAIL
IGNORESRMAVAIL	230	YORN	1	0	N	Ignore Storeroom Availability For Work Order Status	WORKORDER.IGNORESRMAVAIL
INCTASKSINSCHED	258	YORN	1	0	Y	Include Tasks in Schedule	WORKORDER.INCTASKSINSCHED
INSPECTOR	114	UPPER	30	0	N	Inspector	PERSON.PERSONID
INTERRUPTIBLE	185	YORN	1	0	Y	Interruptible	WORKORDER.INTERRUPTIBLE
ISTASK	127	YORN	1	0	N	Is Task	WORKORDER.ISTASK

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBTASKID	206	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPASSETS	179	YORN	1	0	Y	JP Assets	WORKORDER.JPASSETS
JPCLASS	204	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	205	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	140	INTEGER	12	0	N	Task	WORKORDER.JPTASK
JUSTIFYPRIORITY	150	ALN	50	0	N	Priority Justification	WORKORDER.JUSTIFYPRIORITY
JUSTIFYPRIORITY_LONGDESCRIPTION	151	LONGALN	32000	0	Y	Justify Priority Long Description	WORKORDER JUSTIFYPRIORITY_LONGDESCRIPT
LANGCODE	183	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOPYLINKDATE	246	DATETIME	10	0	N	Last Time doclinks Copied	WORKORDER.LASTCOPYLINKDATE
LAUNCHENTRYNAME	216	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
LEAD	178	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCWARRANTYNOTICE	133	YORN	1	0	N	Location Warranty Notice	WORKORDER LOCWARRANTYNOTICE
MEASUREDATE	116	DATETIME	10	0	Y	Measurement Date	WORKORDER.MEASUREDATE
MEASUREMENTVALUE	115	DECIMAL	15	3	Y	Measurement Value	MEASUREMENT MEASUREMENTVALUE
NEWCHILDCLASS	210	UPPER	16	0	Y	New Child Class	WORKTYPE.WOCLASS
NEWTASKPARENTPMNUM	198	UPPER	8	0	N	parent pmnum	PM.PMNUM
NP_STATUSMEMO	182	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	176	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBSERVATION	117	ALN	8	0	N	Observation	WORKORDER.OBSERVATION
ONBEHALFOF	146	ALN	62	0	N	Requested on Behalf Of	PERSON.DISPLAYNAME
ONBEHALFOFID	192	UPPER	30	0	N	On Behalf Of	PERSON.PERSONID
ONBEHALFOFNAME	193	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ORGID	111	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORIGRECORDCLASS	148	UPPER	16	0	Y	Orginal Record Class	WORKTYPE.WOCLASS
ORIGRECORDID	149	UPPER	10	0	N	Originating Record	WORKORDER.WONUM
ORIGTKID	157	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	158	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OUTLABCOST	24	AMOUNT	10	2	Y	Outside Labor Cost	WORKORDER.OUTLABCOST
OUTMATCOST	25	AMOUNT	10	2	Y	Outside Material Cost	WORKORDER.OUTMATCOST
OUTTOOLCOST	26	AMOUNT	10	2	Y	Outside Tool Cost	WORKORDER.OUTTOOLCOST
OWNER	161	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	164	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	101	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	163	YORN	1	0	N	Inherit Status Changes	WORKORDER.PARENTCHGSSTATUS
PERSONGROUP	175	UPPER	8	0	N	Person Group	PERSONGROUP.PERSONGROUP
PHONE	46	ALN	20	0	Y	Phone	PHONE.PHONENUM
PLUSCFREQUENCY	247	INTEGER	12	0	N	Frequency Field	WORKORDER.PLUSCFREQUENCY
PLUSCFREQUNIT	248	UPPER	8	0	N	Frequency Unit	WORKORDER.PLUSCFREQUNIT
PLUSCISMOBILE	249	YORN	1	0	N	Is Mobile	WORKORDER.PLUSCISMOBILE
PLUSCJPREVNUM	250	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCLOOP	251	YORN	1	0	Y	Loop Calibration	WORKORDER.PLUSCLOOP
PLUSCNEXTDATE	252	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCNEXTDATE_NP	253	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCOVERDUEDATE	254	DATETIME	10	0	N	Calibration Overdue Date	WORKORDER.PLUSCOVERDUEDATE
PLUSCPHYLOC	255	ALN	250	0	N	Physical Location	WORKORDER.PLUSCPHYLOC
PLUSCPHYLOC_LONGDESCRIPTION	257	LONGALN	32000	0	N	Physical Location Long description	WORKORDER PLUSCPHYLOC_LONGDESCRIPTION
PMDUEDATE	102	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PMEXTDATE	103	DATE	4	0	N	PM Extension Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	104	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	18	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	118	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PREDESSORWOS	211	ALN	256	0	Y	Predecessors	
PROBLEMCODE	47	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
REASONFORCHANGE	171	UPPER	20	0	N	Reason for Change	WORKORDER.REASONFORCHANGE
REASONFORCHANGE_LONGDESCRIPTION	172	LONGALN	32000	0	N	Reason for Change Long Description	WORKORDER REASONFORCHANGE_LONGDESCRI
REMARKDESC	137	ALN	50	0	N	Description	WORKORDER.REMARKDESC
REMARKDESC_LONGDESCRIPTION	135	LONGALN	32000	0	Y	Description Long Description	WORKORDER REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	136	DATETIME	10	0	N	Entered Date	WORKORDER.REMARKENTERDATE
REMDUR	54	DURATION	8	0	Y	Time Remaining	WORKORDER.REMDUR
REPAIRFACILITY	225	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	224	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
REPORTDATE	45	DATETIME	10	0	N	Reported Date	WORKORDER.REPORTDATE
REPORTEDBY	44	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	190	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	191	ALN	62	0	N	Name	PERSON.DISPLAYNAME
RESPONDBY	69	DATETIME	10	0	Y	Respond By	WORKORDER.RESPONDBY
RISK	152	ALN	10	0	N	Risk Assessment	WORKORDER.RISK
ROUTE	199	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOPID	200	INTEGER	12	0	Y	Route Stop	ROUTE_STOP.ROUTESTOPID
SAFETYPLANID	141	UPPER	8	0	N	Safety Plan	WORKORDER.SAFETYPLANID
SAFETYPLAN_LOOKUP_LIST_TYPE	187	ALN	46	0	N	safety plan lookup list type	WORKORDER SAFETYPLAN_LOOKUP_LIST_TYPE
SCHEDFINISH	53	DATETIME	10	0	Y	Scheduled Finish	WORKORDER.SCHEDFINISH
SCHEDSTART	52	DATETIME	10	0	Y	Scheduled Start	WORKORDER.SCHEDSTART

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SELECTSLAS_MODE	188	UPPER	10	0	N	Select Mode	WORKORDER.SELECTSLAS_MODE
SENDERSYSID	107	ALN	50	0	N	Sender System ID	WORKORDER.SENDERSYSID
SITEID	112	UPPER	8	0	N	Site	SITE.SITEID
SLAAPPLIED	189	YORN	1	0	N	SLA Applied	WORKORDER.SLAAPPLIED
SNECONSTRAINT	259	DATETIME	10	0	Y	Start No Earlier Than	WORKORDER.SNECONSTRAINT
SOURCESYSID	100	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPASSETS	180	YORN	1	0	Y	SP Assets	WORKORDER.SPASSETS
SPLOCATIONS	181	YORN	1	0	Y	SP Locations	WORKORDER.SPLOCATIONS
STARTFEATURELABEL	268	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	3	UPPER	16	0	Y	Status	WORKORDER.STATUS
STATUSDATE	4	DATETIME	10	0	Y	Status Date	WORKORDER.STATUSDATE
STATUSIFACE	202	YORN	1	0	N	Has Status Changed	
STCONOFFSET	263	DURATION	8	0	Y	Start Constraint Offset	
STOREROOMMTLSTATUS	227	ALN	20	0	N	Storeroom Material Status	WORKORDER STOREROOMMTLSTATUS
SUPERVISOR	56	UPPER	30	0	N	Supervisor	PERSON.PERSONID
SUSPENDFLOW	212	YORN	1	0	N	Suspend Flow Control	
TARGCOMPDATE	30	DATETIME	10	0	Y	Target Finish	WORKORDER.TARGCOMPDATE
TARGETDESC	217	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	219	LONGALN	32000	0	N	TARGETDESC Long description	
TARGSTARTDATE	31	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
TASKID	113	INTEGER	12	0	Y	Task	WORKORDER.TASKID
USEMBODATA	256	YORN	1	0	N	Show only Data Sheets associated with the current Work Asset	WORKORDER.USEMBODATA
VENDOR	147	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VERIFICATION	173	UPPER	20	0	N	Verification	WORKORDER.VERIFICATION

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VERIFICATION_LONGDESCRIPTION	174	LONGALN	32000	0	N	Verification Long Description	WORKORDER VERIFICATION_LONGDESCRIPTION
WARRANTYEXIST	184	YORN	1	0	Y	Warranties Exist	WORKORDER.WARRANTYEXIST
WARRANTYEXPDATE	165	DATE	4	0	N	Warranty Expiration Date	WORKORDER.WARRANTYEXPDATE
WHOMISCHANGEFOR	169	UPPER	20	0	N	Whom is this change for	WORKORDER.WHOMISCHANGEFOR
WHOMISCHANGEFOR_LONGDESCRIPTIO	170	LONGALN	32000	0	N	Whom is this change for Long Description	WORKORDER WHOMISCHANGEFOR_LONGDESCR
WOACCEPTSCHARGES	160	YORN	1	0	N	Accepts Charges	WORKORDER WOACCEPTSCHARGES
WOASSET	208	UPPER	12	0	N	Workorder for Asset	ASSET.ASSETNUM
WOCI	214	UPPER	12	0	N	Workorder for CI	ACTCI.ACTCINUM
WOCLASS	145	UPPER	16	0	Y	Work Order Class	WORKTYPE.WOCLASS
WOEQ1	32	ALN	10	0	N	Woeq1	ASSET.EQ1
WOEQ10	41	ALN	10	0	N	Woeq10	ASSET.EQ10
WOEQ11	42	ALN	10	0	N	Woeq11	ASSET.EQ11
WOEQ12	43	AMOUNT	10	2	N	Woeq12	ASSET.EQ12
WOEQ13	57	DATETIME	10	0	N	Woeq13	ASSET.EQ23
WOEQ14	58	DECIMAL	15	2	N	Woeq14	ASSET.EQ24
WOEQ2	33	ALN	10	0	N	Woeq2	ASSET.EQ2
WOEQ3	34	ALN	10	0	N	Woeq3	ASSET.EQ3
WOEQ4	35	ALN	10	0	N	Woeq4	ASSET.EQ4
WOEQ5	36	AMOUNT	10	2	N	Woeq5	ASSET.EQ5
WOEQ6	37	DATETIME	10	0	N	Woeq6	ASSET.EQ6
WOEQ7	38	DECIMAL	15	2	N	Woeq7	ASSET.EQ7
WOEQ8	39	ALN	10	0	N	Woeq8	ASSET.EQ8
WOEQ9	40	ALN	10	0	N	Woeq9	ASSET.EQ9
WOGROUP	186	UPPER	10	0	N	WO Group	WORKORDER.WONUM
WOISSWAP	209	YORN	1	0	Y	Is this an Asset Swap	
WOJO1	119	ALN	10	0	N	WOJO1	JOBTASK.JO1

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOJO2	120	ALN	10	0	N	WOJO2	JOBTASK.JO2
WOJO3	121	ALN	10	0	N	WOJO3	JOBTASK.JO3
WOJO4	122	DECIMAL	15	2	N	WOJO4	JOBTASK.JO4
WOJO5	123	ALN	10	0	N	WOJO5	JOBTASK.JO5
WOJO6	124	ALN	10	0	N	WOJO6	JOBTASK.JO6
WOJO7	125	ALN	10	0	N	WOJO7	JOBTASK.JO7
WOJO8	126	ALN	10	0	N	WOJO8	JOBTASK.JO8
WOJP1	59	ALN	10	0	N	Wojp1	WORKORDER.WOJP1
WOJP2	60	ALN	10	0	N	Wojp2	WORKORDER.WOJP2
WOJP3	61	ALN	10	0	N	Wojp3	WORKORDER.WOJP3
WOJP4	62	AMOUNT	10	2	N	Wojp4	WORKORDER.WOJP4
WOJP5	63	DATETIME	10	0	N	Wojp5	WORKORDER.WOJP5
WOL1	64	ALN	10	0	N	Wol1	WORKORDER.WOL1
WOL2	65	ALN	10	0	N	Wol2	WORKORDER.WOL2
WOL3	66	AMOUNT	10	2	N	Wol3	WORKORDER.WOL3
WOL4	67	DATETIME	10	0	N	Wol4	WORKORDER.WOL4
WOLABLNK	68	UPPER	8	0	N	Labor	LABOR.LABORCODE
WOLO1	74	ALN	10	0	N	Wolo1	WORKORDER.WOLO1
WOLO10	83	INTEGER	12	0	N	Wolo10	WORKORDER.WOLO10
WOLO2	75	ALN	10	0	N	Wolo2	WORKORDER.WOLO2
WOLO3	76	ALN	10	0	N	Wolo3	WORKORDER.WOLO3
WOLO4	77	ALN	10	0	N	Wolo4	WORKORDER.WOLO4
WOLO5	78	ALN	10	0	N	Wolo5	WORKORDER.WOLO5
WOLO6	79	AMOUNT	10	2	N	Wolo6	WORKORDER.WOLO6

Database Configuration

Table: WOACTIVITY **The WOACTIVITY view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOLO7	80	DATETIME	10	0	N	Wolo7	WORKORDER.WOLO7
WOLO8	81	DECIMAL	15	2	N	Wolo8	WORKORDER.WOLO8
WOLO9	82	ALN	10	0	N	Wolo9	WORKORDER.WOLO9
WOLOC	207	UPPER	12	0	N	Workorder Location	LOCATIONS.LOCATION
WONUM	1	UPPER	10	0	N	Activity	WORKORDER.WONUM
WOPRIORITY	29	INTEGER	12	0	Y	Priority	WORKORDER.WOPRIORITY
WORKLOCATION	105	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKORDERID	168	BIGINT	19	0	Y	WORKORDERID	WORKORDER.WORKORDERID
WORKPACKMTLSTATUS	229	ALN	20	0	N	Work Package Material Status	WORKORDER WORKPACKMTLSTATUS
WORKTYPE	5	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WORTS1	95	ALN	10	0	N	Worts1	ROUTE_STOP.RTS1
WORTS2	96	ALN	10	0	N	Worts2	ROUTE_STOP.RTS2
WORTS3	97	ALN	10	0	N	Worts3	ROUTE_STOP.RTS3
WORTS4	98	DATETIME	10	0	N	Worts4	ROUTE_STOP.RTS4
WORTS5	99	DECIMAL	15	2	N	Worts5	ROUTE_STOP.RTS5
WOSEQUENCE	93	INTEGER	12	0	Y	Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: WOANCESTOR **Relationship between a WO and an ancestor WO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ANCESTOR	2	UPPER	10	0	N	Ancestor	WORKORDER.WONUM
HIERARCHYLEVELS	3	INTEGER	12	0	Y	Hierarchy Levels	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
WOANCESTORID	6	BIGINT	19	0	Y	WOANCESTORID	
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: WOASSETSTOMOVE **Assets that are being added to the plan to move**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	1	UPPER	12	0	N	Asset	ASSET.ASSETNUM
MOVETOLOC	2	UPPER	12	0	N	Move to Location	LOCATIONS.LOCATION
MOVETOPARENT	4	UPPER	12	0	N	Move to Parent	ASSET.ASSETNUM
MOVETOSITE	3	UPPER	8	0	N	Move to Site	SITE.SITEID
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID

Database Configuration

Table: WOASSETUSERCUST WO Modifications to users/cust of Asset

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDPERSON	14	YORN	1	0	Y	Add	ASSETLOCUSERCUST.ADDPERSON
ASSETLOCUSERCUSTID	1	BIGINT	19	0	Y	Unique Id	ASSETLOCUSERCUST ASSETLOCUSERCUSTID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISCUSTODIAN	6	YORN	1	0	Y	Custodian	ASSETLOCUSERCUST ISCUSTODIAN
ISPRIMARY	5	YORN	1	0	Y	Primary	ASSETLOCUSERCUST.ISPRIMARY
ISUSER	7	YORN	1	0	Y	User	ASSETLOCUSERCUST.ISUSER
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MODIFYPERSON	15	YORN	1	0	Y	Modify	ASSETLOCUSERCUST MODIFYPERSON
MULTIID	16	BIGINT	19	0	Y	Multi ID	MULTIASSETLOCCI.MULTIID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONID	4	UPPER	30	0	N	Person	PERSON.PERSONID
REMOVEPERSON	13	YORN	1	0	Y	Remove	ASSETLOCUSERCUST REMOVEPERSON
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WILLBECUSTODIAN	11	YORN	1	0	Y	Will be Custodian	ASSETLOCUSERCUST WILLBECUSTODIAN
WILLBEPRIMARY	10	YORN	1	0	Y	Will be Primary	ASSETLOCUSERCUST WILLBEPRIMARY
WILLBEUSER	12	YORN	1	0	Y	Will be User	ASSETLOCUSERCUST.WILLBEUSER

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTFINISH	51	DATETIME	10	0	Y	Actual Finish	WORKORDER.ACTFINISH
ACTINTLABCOST	236	AMOUNT	10	2	Y	Actual Cost of Internal Labor	WORKORDER.ACTINTLABCOST
ACTINTLABHRS	237	DURATION	8	0	Y	Actual Hours of Internal Labor	WORKORDER.ACTINTLABHRS
ACTLABCOST	21	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	19	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	20	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTOUTLABCOST	239	AMOUNT	10	2	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABCOST
ACTOUTLABHRS	238	DURATION	8	0	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABHRS
ACTSERVCOST	86	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTSTART	50	DATETIME	10	0	Y	Actual Start	WORKORDER.ACTSTART
ACTTOOLCOST	22	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	142	AMOUNT	10	2	N	Actual Total Cost	WORKORDER.ACTTOTALCOST
ASSETCUST	196	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	195	UPPER	14	0	N	Filter By	
ASSETLOCPRIORITY	70	INTEGER	12	0	Y	Asset/Location Priority	WORKORDER.ASSETLOCPRIORITY
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETRECONRSTKT	222	UPPER	12	0	N	Ticket Asset Reconcilication Result	WORKORDER.ASSETRECONRSTKT
ASSETUSER	197	UPPER	30	0	N	User	PERSON.PERSONID
ASSETWARRANTYNOTICE	134	YORN	1	0	N	Asset Warranty Notice	WORKORDER.ASSETWARRANTYNOTICE
ASSIGNEDOWNERGROUP	244	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
AVAILSTATUSDATE	245	DATETIME	10	0	N	Material Status Last Updated	WORKORDER.AVAILSTATUSDATE
BACKOUTPLAN	155	ALN	50	0	N	Back Out Plan	WORKORDER.BACKOUTPLAN
BACKOUTPLAN_LONGDESCRIPTION	156	LONGALN	32000	0	Y	Back Out Plan Long Description	WORKORDER.BACKOUTPLAN_LONGDESCRIPTION
CALCPRIORITY	71	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY
CALENDAR	48	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBYPARENT	220	YORN	1	0	Y	Change By Parent	
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	WORKORDER.CHANGEDATE
CHARGESTORE	72	YORN	1	0	Y	Charge to Store	WORKORDER.CHARGESTORE
CINUM	203	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	162	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	167	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	166	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
CONTRACT	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CREWID	55	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	6	ALN	100	0	N	Summary	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	128	LONGALN	32000	0	Y	Details	WORKORDER DESCRIPTION_LONGDESCRIPTION
DIRISSUEMTLSTATUS	228	ALN	20	0	N	Direct Issue Material Status	WORKORDER DIRISSUEMTLSTATUS
DISABLED	87	YORN	1	0	Y	Disabled	WORKORDER.DISABLED
DISPLAYTASKID	129	INTEGER	12	0	N	Task	WORKORDER.DISPLAYTASKID
DISPLAYWONUM	130	UPPER	10	0	N	Work Order	WORKORDER.WONUM
DOWNTIME	49	YORN	1	0	Y	Downtime	WORKORDER.DOWNTIME
DUPFLAG	159	UPPER	30	0	Y	Duplicate Flag	WORKORDER.DUPFLAG
ENDFEATURELABEL	265	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENVIRONMENT	153	ALN	50	0	N	Environment	WORKORDER.ENVIRONMENT
ENVIRONMENT_LONGDESCRIPTION	154	LONGALN	32000	0	Y	Environment Long Description	WORKORDER ENVIRONMENT_LONGDESCRIPTION
ESTATAPPRINTLABCOST	240	AMOUNT	10	2	Y	Approved Cost of Internal Labor	WORKORDER ESTATAPPRINTLABCOST
ESTATAPPRINTLABHRS	241	DURATION	8	0	Y	Estiamted Hours of Internal Labor	WORKORDER ESTATAPPRINTLABHRS
ESTATAPPRLABCOST	89	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRLABHRS	88	DURATION	8	0	Y	Estimate Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRMATCOST	90	AMOUNT	10	2	Y	Estimate Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPROUTLABCOST	243	AMOUNT	10	2	Y	Estiamted Hours of External Labor	WORKORDER ESTATAPPROUTLABCOST
ESTATAPPROUTLABHRS	242	DURATION	8	0	Y	Estiamted Cost of External Labor	WORKORDER ESTATAPPROUTLABHRS
ESTATAPPRSERVCOST	92	AMOUNT	10	2	Y	Estimate Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	91	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	143	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER ESTATAPPRTOTALCOST
ESTDUR	13	DURATION	8	0	Y	Estimated Duration	WORKORDER.ESTDUR
ESTINTLABCOST	232	AMOUNT	10	2	Y	Estimated Cost of Internal Labor	WORKORDER.ESTINTLABCOST
ESTINTLABHRS	233	DURATION	8	0	Y	Estimated Hours of Internal Labor	WORKORDER.ESTINTLABHRS
ESTLABCOST	16	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	14	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
ESTMATCOST	15	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST
ESTOUTLABCOST	235	AMOUNT	10	2	Y	Estimated Cost of External Labor	WORKORDER.ESTOUTLABCOST
ESTOUTLABHRS	234	DURATION	8	0	Y	Estimated Hours of External Labor	WORKORDER.ESTOUTLABHRS
ESTSERVCOST	85	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	17	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	144	AMOUNT	10	2	N	Estimated Total Cost	WORKORDER.ESTTOTALCOST
EXTERNALREFID	106	ALN	10	0	N	External Reference ID	WORKORDER.EXTERNALREFID
FAILDATE	10	DATETIME	10	0	Y	Failed Date	WORKORDER.FAILDATE
FAILURECODE	73	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FCPROJECTID	132	ALN	25	0	N	Project ID	FINCNTRL.PROJECTID
FCTASKID	131	ALN	25	0	N	Task	FINCNTRL.TASKID
FEATURE	266	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	267	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FILTERDATE	201	DATETIME	10	0	N	Date	WORKORDER.REPORTDATE
FINCNTRLID	108	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FIRSTAPPRSTATUS	221	UPPER	16	0	Y	First Approve Status	WORKORDER.STATUS
FLOWACTION	218	UPPER	30	0	Y	Flow Action	ACTION.ACTION
FLOWACTIONASSIST	215	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	213	YORN	1	0	N	Under Flow Control	
FNCONOFFSET	264	DURATION	8	0	Y	Finish Constraint Offset	
FNLCONSTRAINT	260	DATETIME	10	0	Y	Finish No Later Than	WORKORDER.FNLCONSTRAINT
FR1CODE	139	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
FR2CODE	138	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
GENERATEDFORPO	109	UPPER	8	0	N	PO	PO.PONUM
GENFORPOLINEID	110	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
GENFORPOREVISION	226	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
GLACCOUNT	84	GL	23	0	Y	GL Account	
HASCHILDREN	23	YORN	1	0	Y	Has Children	WORKORDER.HASCHILDREN
HASFOLLOWUPWORK	94	YORN	1	0	Y	Has Follow-up Work	WORKORDER.HASFOLLOWUPWORK
HASLD	194	YORN	1	0	Y	Has Long Description	
HASLINEAR	223	YORN	1	0	N	Has Linear	WORKORDER.HASLINEAR
HASPARENT	177	YORN	1	0	N	Has Parent	WORKORDER.HASPARENT
HISTORYFLAG	27	YORN	1	0	Y	History	WORKORDER.HISTORYFLAG
IGNOREDIAVAIL	231	YORN	1	0	N	Ignore Direct Issue Availability For Work Order Status	WORKORDER.IGNOREDIAVAIL
IGNORESRMAVAIL	230	YORN	1	0	N	Ignore Storeroom Availability For Work Order Status	WORKORDER.IGNORESRMAVAIL
INCTASKSINSCHED	258	YORN	1	0	Y	Include Tasks in Schedule	WORKORDER.INCTASKSINSCHED
INSPECTOR	114	UPPER	30	0	N	Inspector	PERSON.PERSONID
INTERRUPTIBLE	185	YORN	1	0	Y	Interruptible	WORKORDER.INTERRUPTIBLE
ISTASK	127	YORN	1	0	N	Is Task	WORKORDER.ISTASK

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBTASKID	206	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPASSETS	179	YORN	1	0	Y	JP Assets	WORKORDER.JPASSETS
JPCLASS	204	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	205	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	140	INTEGER	12	0	N	Task	WORKORDER.JPTASK
JUSTIFYPRIORITY	150	ALN	50	0	N	Priority Justification	WORKORDER.JUSTIFYPRIORITY
JUSTIFYPRIORITY_LONGDESCRIPTION	151	LONGALN	32000	0	Y	Justify Priority Long Description	WORKORDER JUSTIFYPRIORITY_LONGDESCRIPT
LANGCODE	183	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOPYLINKDATE	246	DATETIME	10	0	N	Last Time doclinks Copied	WORKORDER.LASTCOPYLINKDATE
LAUNCHENTRYNAME	216	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
LEAD	178	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCWARRANTYNOTICE	133	YORN	1	0	N	Location Warranty Notice	WORKORDER LOCWARRANTYNOTICE
MEASUREDATE	116	DATETIME	10	0	Y	Measurement Date	WORKORDER.MEASUREDATE
MEASUREMENTVALUE	115	DECIMAL	15	3	Y	Measurement Value	MEASUREMENT MEASUREMENTVALUE
NEWCHILDCLASS	210	UPPER	16	0	Y	New Child Class	WORKTYPE.WOCLASS
NEWTASKPARENTPMNUM	198	UPPER	8	0	N	parent pmnum	PM.PMNUM
NP_STATUSMEMO	182	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	176	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBSERVATION	117	ALN	8	0	N	Observation	WORKORDER.OBSERVATION
ONBEHALFOF	146	ALN	62	0	N	On Behalf Of	PERSON.DISPLAYNAME
ONBEHALFOFID	192	UPPER	30	0	N	On Behalf Of	PERSON.PERSONID
ONBEHALFOFNAME	193	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ORGID	111	UPPER	8	0	N	Organization	ORGANIZATION.ORGID

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORIGRECORDCLASS	148	UPPER	16	0	Y	Originating Record Class	WORKTYPE.WOCLASS
ORIGRECORDID	149	UPPER	10	0	N	Originating Record	WORKORDER.WONUM
ORIGTKID	157	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	158	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OUTLABCOST	24	AMOUNT	10	2	Y	Outside Labor Cost	WORKORDER.OUTLABCOST
OUTMATCOST	25	AMOUNT	10	2	Y	Outside Material Cost	WORKORDER.OUTMATCOST
OUTTOOLCOST	26	AMOUNT	10	2	Y	Outside Tool Cost	WORKORDER.OUTTOOLCOST
OWNER	161	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	164	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	101	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	163	YORN	1	0	N	Inherit Status Changes	WORKORDER.PARENTCHGSSTATUS
PERSONGROUP	175	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP
PHONE	46	ALN	20	0	Y	Phone	PHONE.PHONENUM
PLUSCFREQUENCY	247	INTEGER	12	0	N	Frequency Field	WORKORDER.PLUSCFREQUENCY
PLUSCFREQUNIT	248	UPPER	8	0	N	Frequency Unit	WORKORDER.PLUSCFREQUNIT
PLUSCISMOBILE	249	YORN	1	0	N	Is Mobile	WORKORDER.PLUSCISMOBILE
PLUSCJPREVNUM	250	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCLOOP	251	YORN	1	0	Y	Loop Calibration	WORKORDER.PLUSCLOOP
PLUSCNEXTDATE	252	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCNEXTDATE_NP	253	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCOVERDUEDATE	254	DATETIME	10	0	N	Calibration Overdue Date	WORKORDER.PLUSCOVERDUEDATE
PLUSCPHYLOC	255	ALN	250	0	N	Physical Location	WORKORDER.PLUSCPHYLOC
PLUSCPHYLOC_LONGDESCRIPTION	257	LONGALN	32000	0	N	Physical Location Long description	WORKORDER PLUSCPHYLOC_LONGDESCRIPTION
PMDUEDATE	102	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PMEXTDATE	103	DATE	4	0	N	PM Extension Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	104	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	18	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	118	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PREDESSORWOS	211	ALN	256	0	Y	Predecessors	
PROBLEMCODE	47	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
REASONFORCHANGE	171	UPPER	20	0	N	Reason for Change	WORKORDER.REASONFORCHANGE
REASONFORCHANGE_LONGDESCRIPTION	172	LONGALN	32000	0	N	Reason for Change Long Description	WORKORDER REASONFORCHANGE_LONGDESCRI
REMARKDESC	137	ALN	50	0	N	Description	WORKORDER.REMARKDESC
REMARKDESC_LONGDESCRIPTION	135	LONGALN	32000	0	Y	Description Long Description	WORKORDER REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	136	DATETIME	10	0	N	Entered Date	WORKORDER.REMARKENTERDATE
REMDUR	54	DURATION	8	0	Y	Time Remaining	WORKORDER.REMDUR
REPAIRFACILITY	225	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	224	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
REPORTDATE	45	DATETIME	10	0	N	Reported Date	WORKORDER.REPORTDATE
REPORTEDBY	44	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	190	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	191	ALN	62	0	N	Name	PERSON.DISPLAYNAME
RESPONDBY	69	DATETIME	10	0	Y	Respond By	WORKORDER.RESPONDBY
RISK	152	ALN	10	0	N	Risk Assessment	WORKORDER.RISK
ROUTE	199	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOPID	200	INTEGER	12	0	Y	Route Stop	ROUTE_STOP.ROUTESTOPID
SAFETYPLANID	141	UPPER	8	0	N	Safety Plan	WORKORDER.SAFETYPLANID
SAFETYPLAN_LOOKUP_LIST_TYPE	187	ALN	46	0	N	safety plan lookup list type	WORKORDER SAFETYPLAN_LOOKUP_LIST_TYPE
SCHEDFINISH	53	DATETIME	10	0	Y	Scheduled Finish	WORKORDER.SCHEDFINISH
SCHEDSTART	52	DATETIME	10	0	Y	Scheduled Start	WORKORDER.SCHEDSTART

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SELECTSLAS_MODE	188	UPPER	10	0	N	Select Mode	WORKORDER.SELECTSLAS_MODE
SENDERSYSID	107	ALN	50	0	N	Sender System ID	WORKORDER.SENDERSYSID
SITEID	112	UPPER	8	0	N	Site	SITE.SITEID
SLAAPPLIED	189	YORN	1	0	N	SLA Applied	WORKORDER.SLAAPPLIED
SNECONSTRAINT	259	DATETIME	10	0	Y	Start No Earlier Than	WORKORDER.SNECONSTRAINT
SOURCESYSID	100	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPASSETS	180	YORN	1	0	Y	SP Assets	WORKORDER.SPASSETS
SPLOCATIONS	181	YORN	1	0	Y	SP Locations	WORKORDER.SPLOCATIONS
STARTFEATURELABEL	268	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	3	UPPER	16	0	Y	Status	WORKORDER.STATUS
STATUSDATE	4	DATETIME	10	0	Y	Status Date	WORKORDER.STATUSDATE
STATUSIFACE	202	YORN	1	0	N	Has Status Changed	
STCONOFFSET	263	DURATION	8	0	Y	Start Constraint Offset	
STOREROOMMTLSTATUS	227	ALN	20	0	N	Storeroom Material Status	WORKORDER STOREROOMMTLSTATUS
SUPERVISOR	56	UPPER	30	0	N	Supervisor	PERSON.PERSONID
SUSPENDFLOW	212	YORN	1	0	N	Suspend Flow Control	
TARGCOMPDATE	30	DATETIME	10	0	Y	Target Finish	WORKORDER.TARGCOMPDATE
TARGETDESC	217	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	219	LONGALN	32000	0	N	TARGETDESC Long description	
TARGSTARTDATE	31	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
TASKID	113	INTEGER	12	0	Y	Task	WORKORDER.TASKID
USEMBODATA	256	YORN	1	0	N	Show only Data Sheets associated with the current Work Asset	WORKORDER.USEMBODATA
VENDOR	147	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VERIFICATION	173	UPPER	20	0	N	Verification	WORKORDER.VERIFICATION

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VERIFICATION_LONGDESCRIPTION	174	LONGALN	32000	0	N	Verification Long Description	WORKORDER VERIFICATION_LONGDESCRIPTION
WARRANTYEXIST	184	YORN	1	0	Y	Warranties Exist	WORKORDER.WARRANTYEXIST
WARRANTYEXPDATE	165	DATE	4	0	N	Warranty Expiration Date	WORKORDER.WARRANTYEXPDATE
WHOMISCHANGEFOR	169	UPPER	20	0	N	For Whom is This Change	WORKORDER.WHOMISCHANGEFOR
WHOMISCHANGEFOR_LONGDESCRIPTIO	170	LONGALN	32000	0	N	Whom is this change for Long Description	WORKORDER WHOMISCHANGEFOR_LONGDESCR
WOACCEPTSCHARGES	160	YORN	1	0	N	Accepts Charges	WORKORDER WOACCEPTSCHARGES
WOASSET	208	UPPER	12	0	N	Workorder for Asset	ASSET.ASSETNUM
WOCI	214	UPPER	12	0	N	Workorder for CI	ACTCI.ACTCINUM
WOCLASS	145	UPPER	16	0	Y	Class	WORKTYPE.WOCLASS
WOEQ1	32	ALN	10	0	N	Woeq1	ASSET.EQ1
WOEQ10	41	ALN	10	0	N	Woeq10	ASSET.EQ10
WOEQ11	42	ALN	10	0	N	Woeq11	ASSET.EQ11
WOEQ12	43	AMOUNT	10	2	N	Woeq12	ASSET.EQ12
WOEQ13	57	DATETIME	10	0	N	Woeq13	ASSET.EQ23
WOEQ14	58	DECIMAL	15	2	N	Woeq14	ASSET.EQ24
WOEQ2	33	ALN	10	0	N	Woeq2	ASSET.EQ2
WOEQ3	34	ALN	10	0	N	Woeq3	ASSET.EQ3
WOEQ4	35	ALN	10	0	N	Woeq4	ASSET.EQ4
WOEQ5	36	AMOUNT	10	2	N	Woeq5	ASSET.EQ5
WOEQ6	37	DATETIME	10	0	N	Woeq6	ASSET.EQ6
WOEQ7	38	DECIMAL	15	2	N	Woeq7	ASSET.EQ7
WOEQ8	39	ALN	10	0	N	Woeq8	ASSET.EQ8
WOEQ9	40	ALN	10	0	N	Woeq9	ASSET.EQ9
WOGROUP	186	UPPER	10	0	N	WO Group	WORKORDER.WONUM
WOISSWAP	209	YORN	1	0	Y	Is this an Asset Swap	
WOJO1	119	ALN	10	0	N	WOJO1	JOBTASK.JO1

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOJO2	120	ALN	10	0	N	WOJO2	JOBTASK.JO2
WOJO3	121	ALN	10	0	N	WOJO3	JOBTASK.JO3
WOJO4	122	DECIMAL	15	2	N	WOJO4	JOBTASK.JO4
WOJO5	123	ALN	10	0	N	WOJO5	JOBTASK.JO5
WOJO6	124	ALN	10	0	N	WOJO6	JOBTASK.JO6
WOJO7	125	ALN	10	0	N	WOJO7	JOBTASK.JO7
WOJO8	126	ALN	10	0	N	WOJO8	JOBTASK.JO8
WOJP1	59	ALN	10	0	N	Wojp1	WORKORDER.WOJP1
WOJP2	60	ALN	10	0	N	Wojp2	WORKORDER.WOJP2
WOJP3	61	ALN	10	0	N	Wojp3	WORKORDER.WOJP3
WOJP4	62	AMOUNT	10	2	N	Wojp4	WORKORDER.WOJP4
WOJP5	63	DATETIME	10	0	N	Wojp5	WORKORDER.WOJP5
WOL1	64	ALN	10	0	N	Wol1	WORKORDER.WOL1
WOL2	65	ALN	10	0	N	Wol2	WORKORDER.WOL2
WOL3	66	AMOUNT	10	2	N	Wol3	WORKORDER.WOL3
WOL4	67	DATETIME	10	0	N	Wol4	WORKORDER.WOL4
WOLABLNK	68	UPPER	8	0	N	Labor	LABOR.LABORCODE
WOLO1	74	ALN	10	0	N	Wolo1	WORKORDER.WOLO1
WOLO10	83	INTEGER	12	0	N	Wolo10	WORKORDER.WOLO10
WOLO2	75	ALN	10	0	N	Wolo2	WORKORDER.WOLO2
WOLO3	76	ALN	10	0	N	Wolo3	WORKORDER.WOLO3
WOLO4	77	ALN	10	0	N	Wolo4	WORKORDER.WOLO4
WOLO5	78	ALN	10	0	N	Wolo5	WORKORDER.WOLO5
WOLO6	79	AMOUNT	10	2	N	Wolo6	WORKORDER.WOLO6

Database Configuration

Table: WOCHANGE **The WOCHANGE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOLO7	80	DATETIME	10	0	N	Wolo7	WORKORDER.WOLO7
WOLO8	81	DECIMAL	15	2	N	Wolo8	WORKORDER.WOLO8
WOLO9	82	ALN	10	0	N	Wolo9	WORKORDER.WOLO9
WOLOC	207	UPPER	12	0	N	Workorder Location	LOCATIONS.LOCATION
WONUM	1	UPPER	10	0	N	Change	WORKORDER.WONUM
WOPRIORITY	29	INTEGER	12	0	Y	Priority	WORKORDER.WOPRIORITY
WORKLOCATION	105	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKORDERID	168	BIGINT	19	0	Y	WORKORDERID	WORKORDER.WORKORDERID
WORKPACKMTLSTATUS	229	ALN	20	0	N	Work Package Material Status	WORKORDER WORKPACKMTLSTATUS
WORKTYPE	5	UPPER	5	0	N	Change Type	WORKTYPE.WORKTYPE
WORTS1	95	ALN	10	0	N	Worts1	ROUTE_STOP.RTS1
WORTS2	96	ALN	10	0	N	Worts2	ROUTE_STOP.RTS2
WORTS3	97	ALN	10	0	N	Worts3	ROUTE_STOP.RTS3
WORTS4	98	DATETIME	10	0	N	Worts4	ROUTE_STOP.RTS4
WORTS5	99	DECIMAL	15	2	N	Worts5	ROUTE_STOP.RTS5
WOSEQUENCE	93	INTEGER	12	0	Y	WO Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: WOCHANGESTATUS **Parameters for Work Order Change Status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASOFDATE	2	DATETIME	10	0	Y	Status Date	WOSTATUS.CHANGEDATE
ASYNC	14	YORN	1	0	N	Change work order status in back ground	
CHILDSTATUS	4	YORN	1	0	N	Child Status	
DESCRIPTION	9	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	N	DESCRIPTION Long description	
GENSTATUSACTION	16	YORN	1	0	Y	From general change status action	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
MEMO	3	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
PRINTREPORT	12	YORN	1	0	N	Print Work Order(s)	
REPORTNAME	13	ALN	50	0	N	Report Name	REPORT.REPORTNAME
SINGLEWO	5	INTEGER	12	0	Y	Single Work Order	
STATUS	1	UPPER	16	0	Y	New Status	WORKORDER.STATUS
TASKID	8	INTEGER	12	0	Y	Task	WORKORDER.TASKID
TOEMAILADDR	15	ALN	100	0	Y	Notification E-mail for Work Order Change Status	EMAIL.EMAILADDRESS
WONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSTATUS	7	UPPER	16	0	Y	Status	WORKORDER.STATUS

Database Configuration

Table: WOCONTRACT — **Table for Warranty Contracts associated with a WO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSET	9	UPPER	12	0	N	Asset/Location	ASSET.ASSETNUM
ASSETDESC	10	ALN	100	0	N	Description	ITEM.DESCRIPTION
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTRACTNUM	3	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
LOCATION	6	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	7	UPPER	8	0	N	Org Id	ORGANIZATION.ORGID
REVISIONNUM	4	INTEGER	12	0	Y	Revision	CONTRACT.REVISIONNUM
SITEID	8	UPPER	8	0	N	Site Id	SITE.SITEID
WOCONTRACTID	1	BIGINT	19	0	Y	Unique Id	
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: WOGEN **Work table for PM scheduling**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETNUM	8	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSIGNEDOWNERGROUP	49	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CALCPRIORITY	18	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY
CALENDAR	14	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CREWID	16	ALN	12	0	Y	Crew ID	LABOR.CREWID
DESCRIPTION	7	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	35	LONGALN	32000	0	Y	Details	
DOWNTIME	15	YORN	1	0	N	Downtime	
FNCONOFFSET	52	DURATION	8	0	Y	Finish Constraint Offset	
GLACCOUNT	25	GL	23	0	Y	GL Account	
GROUPOWNER	37	UPPER	8	0	N	Group Owner	PERSONGROUP.PERSONGROUP
HASLD	44	YORN	1	0	Y	Has Long Description	
INTERRUPTIBLE	42	YORN	1	0	N	Interruptible	
JPNUM	10	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LANGCODE	41	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LEAD	43	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	9	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	23	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	36	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	39	UPPER	8	0	N	OWNERGROUP	PERSONGROUP.PERSONGROUP
PARENT	4	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	38	YORN	1	0	N	Inherit Status Changes	
PLUSCOVERDUEDATE	50	DATETIME	10	0	N	Calibration Overdue Date	
PMDUEDATE	20	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE
PMEXTDATE	21	DATE	4	0	N	PM Extended Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	22	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	11	UPPER	8	0	N	PM	PM.PMNUM
REPAIRFACILITY	47	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION

Database Configuration

Table: WOGEN **Work table for PM scheduling**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPFACSITEID	46	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
ROUTE	33	UPPER	8	0	N	Route	ROUTES.ROUTE
RUNDATE	2	DATETIME	10	0	N	Run Date	
RUNID	1	INTEGER	12	0	Y	Run ID	
RUNORDER	3	INTEGER	12	0	Y	Run Order	
SITEID	24	UPPER	8	0	N	Site	SITE.SITEID
STATUS	5	UPPER	16	0	Y	WO Status	WORKORDER.STATUS
STCONOFFSET	51	DURATION	8	0	Y	Start Constraint Offset	
STORELOC	34	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITE	40	UPPER	8	0	N	Storeroom Site	SITE.SITEID
SUPERVISOR	17	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGSTARTDATE	13	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
USEASSETDEFREPFAC	48	YORN	1	0	N	Use Asset's Default Repair Facility	
WOGENID	45	BIGINT	19	0	Y	Unique Id	
WOPM1	26	ALN	10	0	N	Extra 1	
WOPM2	27	ALN	10	0	N	Extra 2	
WOPM3	28	ALN	10	0	N	Extra 3	
WOPM4	29	AMOUNT	10	2	N	Extra 4	
WOPM5	30	ALN	10	0	N	Extra 5	
WOPM6	31	ALN	10	0	N	Extra 6	
WOPM7	32	DECIMAL	15	2	N	Extra 7	
WOPRIORITY	12	INTEGER	12	0	N	WO Priority	

Database Configuration

Table: WOGEN **Work table for PM scheduling**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WORKTYPE	6	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSEQUENCE	19	INTEGER	12	0	Y	WO Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: WOGENFORECAST **Non Persistent Table to forecast wogen**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETLOCPRIORITY	38	INTEGER	12	0	Y	Asset/Location Priority	WORKORDER.ASSETLOCPRIORITY
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CALCPRIORITY	19	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY
CALENDAR	15	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CREWID	17	ALN	12	0	Y	Crew ID	LABOR.CREWID
DESCRIPTION	4	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DOWNTIME	16	YORN	1	0	N	Downtime	
ESTDUR	8	DURATION	8	0	Y	Estimated Duration	WORKORDER.ESTDUR
ESTLABHRS	9	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
GLACCOUNT	27	GL	23	0	Y	GL Account	
HASCHILDREN	11	YORN	1	0	N	Has Children	
INTERRUPTIBLE	41	YORN	1	0	Y	Interruptible	
ISTASK	36	YORN	1	0	N	Task	WORKORDER.ISTASK
JPNUM	7	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
LOCATION	6	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LONGDESCRIPTION	42	CLOB	999999	0	N	Long Description	
ORGID	24	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	1	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	40	YORN	1	0	N	Inherit Status Changes	
PARENTJP	39	UPPER	10	0	N	Parent Job Plan	JOBPLAN.JPNUM
PMDUEDATE	21	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE
PMEXTDATE	22	DATE	4	0	N	PM Extended Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	23	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	10	UPPER	8	0	N	PM	PM.PMNUM
SITEID	25	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	UPPER	16	0	Y	WO Status	WORKORDER.STATUS
STORELOC	35	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
STORELOCSITE	43	UPPER	8	0	N	Storeroom Site	SITE.SITEID

Database Configuration

Table: WOGENFORECAST **Non Persistent Table to forecast wogen**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUPERVISOR	18	UPPER	30	0	N	Supervisor	PERSON.PERSONID
TARGCOMPDATE	13	DATETIME	10	0	Y	Target Completion Date	WORKORDER.TARGCOMPDATE
TARGSTARTDATE	14	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
TASKID	26	INTEGER	12	0	Y	Task	WORKORDER.TASKID
WONUM	37	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOPM1	28	ALN	10	0	N	Extra 1	
WOPM2	29	ALN	10	0	N	Extra 2	
WOPM3	30	ALN	10	0	N	Extra 3	
WOPM4	31	AMOUNT	10	2	N	Extra 4	
WOPM5	32	ALN	10	0	N	Extra 5	
WOPM6	33	ALN	10	0	N	Extra 6	
WOPM7	34	DECIMAL	15	2	N	Extra 7	
WOPRIORITY	12	INTEGER	12	0	N	WO Priority	
WORKTYPE	3	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WOSEQUENCE	20	INTEGER	12	0	Y	WO Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: WOGRANDTOTAL **Non-Persistent table to display WO grandtotals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACT	1	AMOUNT	10	2	Y	Actual	
EST	2	AMOUNT	10	2	Y	Current Estimate	
ESTATAPPR	3	AMOUNT	10	2	Y	Approved Estimate	
EXCEEDED	5	AMOUNT	10	2	Y	Exceeds Estimate by	
TOTAL	4	ALN	45	0	Y	Total	

Database Configuration

Table: WOHAZARD **Work related safety hazard for a work order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	37	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	42	LONGALN	32000	0	N	Asset long description	
ASSETNUM	39	UPPER	12	0	N	Asset	ASSET.ASSETNUM
CONTACTRATING	12	INTEGER	12	0	N	Contact Rating	HAZARD.CONTACTRATING
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	36	LONGALN	32000	0	Y	Details	
FLAMMABILITYRATING	10	INTEGER	12	0	N	Flammability Rating	HAZARD.FLAMMABILITYRATING
HASLD	43	YORN	1	0	Y	Has Long Description	
HAZ01	14	ALN	10	0	N	Extra 1	HAZARD.HAZ01
HAZ02	15	ALN	10	0	N	Extra 2	HAZARD.HAZ02
HAZ03	16	ALN	10	0	N	Extra 3	HAZARD.HAZ03
HAZ04	17	ALN	10	0	N	Extra 4	HAZARD.HAZ04
HAZ05	18	ALN	10	0	N	Extra 5	HAZARD.HAZ05
HAZ06	19	ALN	10	0	N	Extra 6	HAZARD.HAZ06
HAZ07	20	ALN	10	0	N	Extra 7	HAZARD.HAZ07
HAZ08	21	ALN	10	0	N	Extra 8	HAZARD.HAZ08
HAZ09	22	ALN	10	0	N	Extra 9	HAZARD.HAZ09
HAZ10	23	ALN	10	0	N	Extra 10	HAZARD.HAZ10
HAZ11	24	AMOUNT	10	2	N	Extra 11	HAZARD.HAZ11
HAZ12	25	AMOUNT	10	2	N	Extra 12	HAZARD.HAZ12
HAZ13	26	DATETIME	10	0	N	Extra 13	HAZARD.HAZ13
HAZ14	27	DATETIME	10	0	N	Extra 14	HAZARD.HAZ14
HAZ15	28	DECIMAL	15	2	N	Extra 15	HAZARD.HAZ15
HAZ16	29	DECIMAL	15	2	N	Extra 16	HAZARD.HAZ16
HAZ17	30	ALN	10	0	N	Extra 17	HAZARD.HAZ17
HAZ18	31	ALN	10	0	N	Extra 18	HAZARD.HAZ18
HAZ19	32	INTEGER	12	0	N	Extra 19	HAZARD.HAZ19
HAZ20	33	YORN	1	0	N	Extra 20	HAZARD.HAZ20

Database Configuration

Table: WOHAZARD **Work related safety hazard for a work order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HAZARDID	2	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
HAZARDTYPE	7	UPPER	16	0	N	Hazard Type	HAZARD.HAZARDTYPE
HAZMATENABLED	5	YORN	1	0	Y	Can Have Hazardous Materials	HAZARD.HAZMATENABLED
HEALTHRATING	9	INTEGER	12	0	N	Health Rating	HAZARD.HEALTHRATING
LANGCODE	41	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	38	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MSDSNUM	8	ALN	10	0	N	MSDS	ITEM.MSDSNUM
ORGID	34	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRECAUTIONENABLED	4	YORN	1	0	Y	Precaution Enabled	HAZARD.PRECAUTIONENABLED
REACTIVITYRATING	11	INTEGER	12	0	N	Reactivity Rating	HAZARD.REACTIVITYRATING
SITEID	35	UPPER	8	0	N	Site	SITE.SITEID
TAGOUTENABLED	6	YORN	1	0	Y	TagOut Enabled	HAZARD.TAGOUTENABLED
WOHAZARDID	40	BIGINT	19	0	Y	WOHAZARDID	
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	13	UPPER	2	0	Y	Safety Data Source	

Database Configuration

Table: WOHAZARDPREC **Precaution mitigating a specific hazard for a WO.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	17	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	19	LONGALN	32000	0	N	Precaution long description	
HAZARDID	2	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREC01	16	ALN	10	0	N	Extra 1	
PREC02	15	ALN	10	0	N	Extra 2	
PREC03	14	ALN	10	0	N	Extra 3	
PREC04	13	ALN	10	0	N	Extra 4	
PREC05	12	ALN	10	0	N	Extra 5	
PREC06	11	AMOUNT	10	2	N	Extra 6	
PREC07	10	DATETIME	10	0	N	Extra 7	
PREC08	9	DECIMAL	15	2	N	Extra 8	
PREC09	8	ALN	10	0	N	Extra 9	
PREC10	7	YORN	1	0	N	Extra 10	
PRECAUTIONID	3	UPPER	8	0	N	Precaution	PRECAUTION.PRECAUTIONID
SITEID	6	UPPER	8	0	N	Site	SITE.SITEID
WOHAZARDPRECID	18	BIGINT	19	0	Y	WOHAZARDPRECID	
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	4	UPPER	2	0	Y	Source of Safety	WOHAZARD WOSAFETYDATASOURCE

Database Configuration

Table: WOLINEARSEARCH **Non persistent Mbo for searching linear assets**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETFEATURE	6	UPPER	30	0	N	Feature	FEATURES.FEATURE
ASSETLOCORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ASSETLOCSITEID	2	UPPER	8	0	N	Site	SITE.SITEID
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
BASEMEASUREUNITID	22	UPPER	16	0	N	Unit of Base Measure	MEASUREUNIT.MEASUREUNITID
ENDASSETFEATUREID	4	BIGINT	19	0	Y	End Asset Feature unique identifier	ASSETFEATURE.ASSETFEATUREID
ENDBASEMEASURE	24	DECIMAL	10	2	N	End Base Measure	ASSET.STARTMEASURE
ENDFEATURELABEL	13	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENDMEASURE	17	DECIMAL	10	2	N	End Measure	ASSET.STARTMEASURE
ENDMEASUREUNITID	19	UPPER	16	0	N	Unit of End Measure	MEASUREUNIT.MEASUREUNITID
ENDOFFSET	14	DECIMAL	10	2	N	End Offset	ASSET.STARTMEASURE
ENDOFFSETUNITID	21	UPPER	16	0	N	Unit of End Offset	MEASUREUNIT.MEASUREUNITID
ENDYOFFSET	15	DECIMAL	10	2	N	End Y Offset	ASSET.STARTMEASURE
ENDZOFFSET	16	DECIMAL	10	2	N	End Z Offset	ASSET.STARTMEASURE
FEATURE	7	UPPER	30	0	N	Feature	FEATURES.FEATURE
STARTASSETFEATUREID	3	BIGINT	19	0	Y	Start Asset Feature unique identifier	ASSETFEATURE.ASSETFEATUREID
STARTBASEMEASURE	23	DECIMAL	10	2	N	Start Base Measure	ASSET.STARTMEASURE
STARTFEATURELABEL	8	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STARTMEASURE	12	DECIMAL	10	2	N	Start Measure	ASSET.STARTMEASURE
STARTMEASUREUNITID	18	UPPER	16	0	N	Unit of Start Measure	MEASUREUNIT.MEASUREUNITID
STARTOFFSET	9	DECIMAL	10	2	N	Start Offset	ASSET.STARTMEASURE
STARTOFFSETUNITID	20	UPPER	16	0	N	Unit of Start Offset	MEASUREUNIT.MEASUREUNITID
STARTYOFFSET	10	DECIMAL	10	2	N	Start Y Offset	ASSET.STARTMEASURE
STARTZOFFSET	11	DECIMAL	10	2	N	Start Z Offset	ASSET.STARTMEASURE

Database Configuration

Table: WOLOCKOUT **A lock out operation for a work order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	23	SMALLINT	10	0	N	Apply Sequence	
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	3	ALN	100	0	N	Description	LOCKOUT.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	21	LONGALN	32000	0	Y	Details	
DEVICEDESCRIPTION	6	ALN	100	0	N	Device Description	LOCKOUT.DEVICEDESCRIPTION
DEVICEDESCRIPTION_LONGDESCRIPTIO	26	LONGALN	32000	0	N	DEVICEDESCRIPTION Long description	
HASLD	27	YORN	1	0	Y	Has Long Description	
LANGCODE	24	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LCK01	9	ALN	10	0	N	Extra 1	LOCKOUT.LCK01
LCK02	10	ALN	10	0	N	Extra 2	LOCKOUT.LCK02
LCK03	11	ALN	10	0	N	Extra 3	LOCKOUT.LCK03
LCK04	12	ALN	10	0	N	Extra 4	LOCKOUT.LCK04
LCK05	13	ALN	10	0	N	Extra 5	LOCKOUT.LCK05
LCK06	14	AMOUNT	10	2	N	Extra 6	LOCKOUT.LCK06
LCK07	15	DATETIME	10	0	N	Extra 7	LOCKOUT.LCK07
LCK08	16	DECIMAL	15	2	N	Extra 8	LOCKOUT.LCK08
LCK09	17	ALN	10	0	N	Extra 9	LOCKOUT.LCK09
LCK10	18	INTEGER	12	0	N	Extra 10	LOCKOUT.LCK10
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCKOUTID	2	BIGINT	19	0	N	LockOut ID	LOCKOUT.LOCKOUTID
ORGID	19	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REMOVESEQ	22	SMALLINT	10	0	N	Remove Sequence	
REQUIREDSTATE	7	UPPER	16	0	N	Required State	LOCKOUT.REQUIREDSTATE
SITEID	20	UPPER	8	0	N	Site	SITE.SITEID
WOLOCKOUTID	25	BIGINT	19	0	N	wolockoutid	
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	8	UPPER	2	0	Y	Safety Data Source	WOHAZARD WOSAFETYDATASOURCE

Database Configuration

Table: WOLOCKOUT A lock out operation for a work order.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As

Database Configuration

Table: WOLOCUSERCUST **WO modifications to users/cust of Location**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ADDPERSON	14	YORN	1	0	Y	Add	ASSETLOCUSERCUST.ADDPERSON
ASSETLOCUSERCUSTID	1	BIGINT	19	0	Y	Unique Id	ASSETLOCUSERCUST ASSETLOCUSERCUSTID
ASSETNUM	2	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ISCUSTODIAN	6	YORN	1	0	Y	Custodian	ASSETLOCUSERCUST ISCUSTODIAN
ISPRIMARY	5	YORN	1	0	Y	Primary	ASSETLOCUSERCUST.ISPRIMARY
ISUSER	7	YORN	1	0	Y	User	ASSETLOCUSERCUST.ISUSER
LOCATION	3	UPPER	12	0	N	Location	LOCATIONS.LOCATION
MODIFYPERSON	15	YORN	1	0	Y	Modify	ASSETLOCUSERCUST MODIFYPERSON
MULTIID	16	BIGINT	19	0	Y	Multi ID	MULTIASSETLOCCI.MULTIID
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PERSONID	4	UPPER	30	0	N	Person	PERSON.PERSONID
REMOVEPERSON	13	YORN	1	0	Y	Remove	ASSETLOCUSERCUST REMOVEPERSON
SITEID	8	UPPER	8	0	N	Site	SITE.SITEID
WILLBECUSTODIAN	11	YORN	1	0	Y	Will be Custodian	ASSETLOCUSERCUST WILLBECUSTODIAN
WILLBEPRIMARY	10	YORN	1	0	Y	Will be Primary	ASSETLOCUSERCUST WILLBEPRIMARY
WILLBEUSER	12	YORN	1	0	Y	Will be User	ASSETLOCUSERCUST.WILLBEUSER

Database Configuration

Table: WOMATSTATUSSYNC WOMATL Status Transaction Sync Table

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ITEMNUM	1	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMSETID	4	UPPER	8	0	N	Item Set	SETS.SETID
LOCATION	2	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SITEID	3	UPPER	8	0	N	Site	SITE.SITEID
WOMATSTATUSSYNCID	6	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WOMETER **Work Order meter table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOCMETERREADINGID	9	FLOAT	8	0	Y	Location Meter Reading ID	
MEASUREMENTID	10	FLOAT	8	0	Y	Measurement	
METERNAME	5	UPPER	10	0	N	Meter	METER.METERNAME
METERREADINGID	6	BIGINT	19	0	Y	Meter Reading ID	METERREADING.METERREADINGID
ORGID	1	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PMGENREADING	8	DECIMAL	15	2	Y	PmGenReading	METERREADING.READING
PMGENREADINGDATE	7	DATETIME	10	0	Y	PmGenReadingDate	METERREADING.READINGDATE
SITEID	2	UPPER	8	0	N	Site	SITE.SITEID
STATUS	4	UPPER	16	0	Y	Status	WORKORDER.STATUS
WOMETERID	11	BIGINT	19	0	Y	WOMETERID	
WONUM	3	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: WOOWNERHISTORY **Work order owner history**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSIGNEDOWNERGROUP	10	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUI
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNDATE	6	DATETIME	10	0	N	Own Date	
OWNER	5	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERCHANGEBY	9	UPPER	30	0	N	Owner Change By	PERSON.PERSONID
OWNERGROUP	4	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUI
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
WOCLASS	3	UPPER	16	0	Y	Class	WORKTYPE.WOCLASS
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOOWNERHISTORYID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WOPOINFO **Non-Persistent table to display PO Info on a WO**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
POTOTAL	1	AMOUNT	10	2	Y	PO Total	
PRTOTAL	2	AMOUNT	10	2	N	PR Total	

Database Configuration

Table: WOPRECAUTION **Work related safety precaution for a work order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	17	LONGALN	32000	0	Y	Details	
HASLD	20	YORN	1	0	Y	Has Long Description	
LANGCODE	19	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	15	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREC01	5	ALN	10	0	N	Extra 1	PRECAUTION.PREC01
PREC02	6	ALN	10	0	N	Extra 2	PRECAUTION.PREC02
PREC03	7	ALN	10	0	N	Extra 3	PRECAUTION.PREC03
PREC04	8	ALN	10	0	N	Extra 4	PRECAUTION.PREC04
PREC05	9	ALN	10	0	N	Extra 5	PRECAUTION.PREC05
PREC06	10	AMOUNT	10	2	N	Extra 6	PRECAUTION.PREC06
PREC07	11	DATETIME	10	0	N	Extra 7	PRECAUTION.PREC07
PREC08	12	DECIMAL	15	2	N	Extra 8	PRECAUTION.PREC08
PREC09	13	ALN	10	0	N	Extra 9	PRECAUTION.PREC09
PREC10	14	YORN	1	0	N	Extra 10	PRECAUTION.PREC10
PRECAUTIONID	2	UPPER	8	0	N	Precaution ID	PRECAUTION.PRECAUTIONID
SITEID	16	UPPER	8	0	N	Site	SITE.SITEID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOPRECAUTIONID	18	BIGINT	19	0	Y	WOPRECAUTIONID	
WOSAFETYDATASOURCE	4	UPPER	2	0	Y	Safety Data Source	WOHAZARD WOSAFETYDATASOURCE

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTFINISH	51	DATETIME	10	0	Y	Actual Finish	WORKORDER.ACTFINISH
ACTINTLABCOST	246	AMOUNT	10	2	Y	Actual Cost of Internal Labor	WORKORDER.ACTINTLABCOST
ACTINTLABHRS	247	DURATION	8	0	Y	Actual Hours of Internal Labor	WORKORDER.ACTINTLABHRS
ACTLABCOST	21	AMOUNT	10	2	Y	Actual Labor Cost	WORKORDER.ACTLABCOST
ACTLABHRS	19	DURATION	8	0	Y	Actual Labor Hours	WORKORDER.ACTLABHRS
ACTMATCOST	20	AMOUNT	10	2	Y	Actual Material Cost	WORKORDER.ACTMATCOST
ACTOUTLABCOST	249	AMOUNT	10	2	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABCOST
ACTOUTLABHRS	248	DURATION	8	0	Y	Actual Hours of External Labor	WORKORDER.ACTOUTLABHRS
ACTSERVCOST	86	AMOUNT	10	2	Y	Actual Service Cost	WORKORDER.ACTSERVCOST
ACTSTART	50	DATETIME	10	0	Y	Actual Start	WORKORDER.ACTSTART
ACTTOOLCOST	22	AMOUNT	10	2	Y	Actual Tool Cost	WORKORDER.ACTTOOLCOST
ACTTOTALCOST	142	AMOUNT	10	2	N	Actual Total Cost	WORKORDER.ACTTOTALCOST
ASSETCUST	206	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	205	UPPER	14	0	N	Filter By	
ASSETLOCPRIORITY	70	INTEGER	12	0	Y	Asset/Location Priority	WORKORDER.ASSETLOCPRIORITY
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETRECONRSTKT	232	UPPER	12	0	N	Ticket Asset Reconcilication Result	WORKORDER.ASSETRECONRSTKT
ASSETUSER	207	UPPER	30	0	N	User	PERSON.PERSONID
ASSETWARRANTYNOTICE	134	YORN	1	0	N	Asset Warranty Notice	WORKORDER.ASSETWARRANTYNOTICE
ASSIGNEDOWNERGROUP	254	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
AVAILSTATUSDATE	255	DATETIME	10	0	N	Material Status Last Updated	WORKORDER.AVAILSTATUSDATE
BACKOUTPLAN	155	ALN	50	0	N	Back Out Plan	WORKORDER.BACKOUTPLAN
BACKOUTPLAN_LONGDESCRIPTION	156	LONGALN	32000	0	Y	Back Out Plan Long Description	WORKORDER.BACKOUTPLAN_LONGDESCRIPTION
BUILDPROCEDURES	171	ALN	50	0	N	Build Procedures	WORELEXT.BUILDPROCEDURES
BUILDPROCEDURES_LONGDESCRIPTION	175	LONGALN	32000	0	Y	Build Procedures Long Description	WORELEXT.BUILDPROCEDURES_LONGDESCRIP
CALCPRIORITY	71	INTEGER	12	0	Y	Calculated Priority	WORKORDER.CALCPRIORITY

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALENDAR	48	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEBYPARENT	230	YORN	1	0	Y	Change By Parent	
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	WORKORDER.CHANGEDATE
CHARGESTORE	72	YORN	1	0	Y	Charge to Store	WORKORDER.CHARGESTORE
CINUM	213	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	162	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	167	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	166	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
CONTRACT	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CREWID	55	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	6	ALN	100	0	N	Summary	WORKORDER.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	128	LONGALN	32000	0	Y	Details	WORKORDER DESCRIPTION_LONGDESCRIPTION
DIRISSUEMTLSTATUS	238	ALN	20	0	N	Direct Issue Material Status	WORKORDER DIRISSUEMTLSTATUS
DISABLED	87	YORN	1	0	Y	Disabled	WORKORDER.DISABLED
DISPLAYTASKID	129	INTEGER	12	0	N	Task	WORKORDER.DISPLAYTASKID
DISPLAYWONUM	130	UPPER	10	0	N	Work Order	WORKORDER.WONUM
DOWNTIME	49	YORN	1	0	Y	Downtime	WORKORDER.DOWNTIME
DUPFLAG	159	UPPER	30	0	Y	Duplicate Flag	WORKORDER.DUPFLAG
ENDFEATURELABEL	275	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENVIRONMENT	153	ALN	50	0	N	Environment	WORKORDER.ENVIRONMENT
ENVIRONMENT_LONGDESCRIPTION	154	LONGALN	32000	0	Y	Environment Long Description	WORKORDER ENVIRONMENT_LONGDESCRIPTION
ESTATAPPRINTLABCOST	250	AMOUNT	10	2	Y	Approved Cost of Internal Labor	WORKORDER ESTATAPPRINTLABCOST
ESTATAPPRINTLABHRS	251	DURATION	8	0	Y	Estiamted Hours of Internal Labor	WORKORDER

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
							ESTATAPPRINTLABHRS

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRLABCOST	89	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	WORKORDER.ESTATAPPRLABCOST
ESTATAPPRLABHRS	88	DURATION	8	0	Y	Estimate Labor Hours at Approval	WORKORDER.ESTATAPPRLABHRS
ESTATAPPRMATCOST	90	AMOUNT	10	2	Y	Estimate Material Cost at Approval	WORKORDER.ESTATAPPRMATCOST
ESTATAPPROUTLABCOST	253	AMOUNT	10	2	Y	Estiamted Hours of External Labor	WORKORDER ESTATAPPROUTLABCOST
ESTATAPPROUTLABHRS	252	DURATION	8	0	Y	Estiamted Cost of External Labor	WORKORDER ESTATAPPROUTLABHRS
ESTATAPPRSERVCOST	92	AMOUNT	10	2	Y	Estimate Service Cost at Approval	WORKORDER ESTATAPPRSERVCOST
ESTATAPPRTOOLCOST	91	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	WORKORDER ESTATAPPRTOOLCOST
ESTATAPPRTOTALCOST	143	AMOUNT	10	2	N	Estimated Material Cost	WORKORDER ESTATAPPRTOTALCOST
ESTDUR	13	DURATION	8	0	Y	Estimated Duration	WORKORDER.ESTDUR
ESTINTLABCOST	242	AMOUNT	10	2	Y	Estimated Cost of Internal Labor	WORKORDER.ESTINTLABCOST
ESTINTLABHRS	243	DURATION	8	0	Y	Estimated Hours of Internal Labor	WORKORDER.ESTINTLABHRS
ESTLABCOST	16	AMOUNT	10	2	Y	Estimated Labor Cost	WORKORDER.ESTLABCOST
ESTLABHRS	14	DURATION	8	0	Y	Estimated Labor Hours	WORKORDER.ESTLABHRS
ESTMATCOST	15	AMOUNT	10	2	Y	Estimated Material Cost	WORKORDER.ESTMATCOST
ESTOUTLABCOST	245	AMOUNT	10	2	Y	Estimated Cost of External Labor	WORKORDER.ESTOUTLABCOST
ESTOUTLABHRS	244	DURATION	8	0	Y	Estimated Hours of External Labor	WORKORDER.ESTOUTLABHRS
ESTSERVCOST	85	AMOUNT	10	2	Y	Estimated Service Cost	WORKORDER.ESTSERVCOST
ESTTOOLCOST	17	AMOUNT	10	2	Y	Estimated Tool Cost	WORKORDER.ESTTOOLCOST
ESTTOTALCOST	144	AMOUNT	10	2	N	Estimated Total Cost	WORKORDER.ESTTOTALCOST
EXTERNALREFID	106	ALN	10	0	N	External Reference ID	WORKORDER.EXTERNALREFID
FAILDATE	10	DATETIME	10	0	Y	Failed Date	WORKORDER.FAILDATE
FAILURECODE	73	UPPER	8	0	N	Failure Code	FAILURECODE.FAILURECODE
FCPROJECTID	132	ALN	25	0	N	Project ID	FINCNTRL.PROJECTID
FCTASKID	131	ALN	25	0	N	Task	FINCNTRL.TASKID

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FEATURE	276	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	277	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FILESINRELEASE	172	ALN	50	0	N	Files in Release	WORELEXT.FILESINRELEASE
FILESINRELEASE_LONGDESCRIPTION	174	LONGALN	32000	0	Y	Files in Release Long Description	WORELEXT FILESINRELEASE_LONGDESCRIPTI
FILTERDATE	211	DATETIME	10	0	N	Date	WORKORDER.REPORTDATE
FINCNTRLID	108	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FIRSTAPPRSTATUS	231	UPPER	16	0	Y	First Approve Status	WORKORDER.STATUS
FLOWACTION	228	UPPER	30	0	Y	Flow Action	ACTION.ACTION
FLOWACTIONASSIST	225	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	223	YORN	1	0	N	Under Flow Control	
FNCONOFFSET	274	DURATION	8	0	Y	Finish Constraint Offset	
FNLCONSTRAINT	270	DATETIME	10	0	Y	Finish No Later Than	WORKORDER.FNLCONSTRAINT
FR1CODE	139	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
FR2CODE	138	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
GENERATEDFORPO	109	UPPER	8	0	N	PO	PO.PONUM
GENFORPOLINEID	110	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
GENFORPOREVISION	236	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
GLACCOUNT	84	GL	23	0	Y	GL Account	
HASCHILDREN	23	YORN	1	0	Y	Has Children	WORKORDER.HASCHILDREN
HASFOLLOWUPWORK	94	YORN	1	0	Y	Has Follow-up Work	WORKORDER.HASFOLLOWUPWORK
HASLD	203	YORN	1	0	Y	Has Long Description	
HASLD1	204	YORN	1	0	Y	Has Long Description	
HASLINEAR	233	YORN	1	0	N	Has Linear	WORKORDER.HASLINEAR
HASPARENT	186	YORN	1	0	N	Has Parent	WORKORDER.HASPARENT
HISTORYFLAG	27	YORN	1	0	Y	History	WORKORDER.HISTORYFLAG
IGNOREDIAVAIL	241	YORN	1	0	N	Ignore Direct Issue Availability For Work Order Status	WORKORDER.IGNOREDIAVAIL

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
IGNORESRMAVAIL	240	YORN	1	0	N	Ignore Storeroom Availability For Work Order Status	WORKORDER.IGNORESRMAVAI
INCTASKSINSCHED	268	YORN	1	0	Y	Include Tasks in Schedule	WORKORDER.INCTASKSINSCHED
INSPECTOR	114	UPPER	30	0	N	Inspector	PERSON.PERSONID
INTERRUPTIBLE	194	YORN	1	0	Y	Interruptible	WORKORDER.INTERRUPTIBLE
ISTASK	127	YORN	1	0	N	Is Task	WORKORDER.ISTASK
JOBTASKID	216	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPASSETS	188	YORN	1	0	Y	JP Assets	WORKORDER.JPASSETS
JPCLASS	214	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	215	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	140	INTEGER	12	0	N	Task	WORKORDER.JPTASK
JUSTIFYPRIORITY	150	ALN	50	0	N	Priority Justification	WORKORDER.JUSTIFYPRIORITY
JUSTIFYPRIORITY_LONGDESCRIPTION	151	LONGALN	32000	0	Y	Justify Priority Long Description	WORKORDER JUSTIFYPRIORITY_LONGDESCRIPT
LANGCODE	192	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOPYLINKDATE	256	DATETIME	10	0	N	Last Time doclinks Copied	WORKORDER.LASTCOPYLINKDATE
LAUNCHENTRYNAME	226	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
LEAD	187	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCWARRANTYNOTICE	133	YORN	1	0	N	Location Warranty Notice	WORKORDER LOCWARRANTYNOTICE
MEASUREDATE	116	DATETIME	10	0	Y	Measurement Date	WORKORDER.MEASUREDATE
MEASUREMENTVALUE	115	DECIMAL	15	3	Y	Measurement Value	MEASUREMENT MEASUREMENTVALUE
NEWCHILDCLASS	220	UPPER	16	0	Y	New Child Class	WORKTYPE.WOCLASS
NEWTASKPARENTPMNUM	208	UPPER	8	0	N	parent pmnum	PM.PMNUM
NP_STATUSMEMO	191	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO

Database Configuration

Table: WORELEASE The WORELEASE view.

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OBJECTNAME	185	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBSERVATION	117	ALN	8	0	N	Observation	WORKORDER.OBSERVATION
ONBEHALFOF	146	ALN	62	0	N	On Behalf Of	PERSON.DISPLAYNAME
ONBEHALFOFID	201	UPPER	30	0	N	On Behalf Of	PERSON.PERSONID
ONBEHALFOFNAME	202	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ORGID	111	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	148	UPPER	16	0	Y	Originating Record Class	WORKTYPE.WOCLASS
ORIGRECORDID	149	UPPER	10	0	N	Originating Record	WORKORDER.WONUM
ORIGTKID	157	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	158	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OUTLABCOST	24	AMOUNT	10	2	Y	Outside Labor Cost	WORKORDER.OUTLABCOST
OUTMATCOST	25	AMOUNT	10	2	Y	Outside Material Cost	WORKORDER.OUTMATCOST
OUTTOOLCOST	26	AMOUNT	10	2	Y	Outside Tool Cost	WORKORDER.OUTTOOLCOST
OWNER	161	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	164	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	101	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	10	0	N	Parent	WORKORDER.WONUM
PARENTCHGSSTATUS	163	YORN	1	0	N	Inherit Status Changes	WORKORDER.PARENTCHGSSTATUS
PERSONGROUP	184	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP
PHONE	46	ALN	20	0	Y	Phone	PHONE.PHONENUM
PLUSCFREQUENCY	257	INTEGER	12	0	N	Frequency Field	WORKORDER.PLUSCFREQUENCY
PLUSCFREQUNIT	258	UPPER	8	0	N	Frequency Unit	WORKORDER.PLUSCFREQUNIT
PLUSCISMOBILE	259	YORN	1	0	N	Is Mobile	WORKORDER.PLUSCISMOBILE
PLUSCJPREVNUM	260	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCLOOP	261	YORN	1	0	Y	Loop Calibration	WORKORDER.PLUSCLOOP
PLUSCNEXTDATE	262	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PLUSCNEXTDATE_NP	263	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCOVERDUEDATE	264	DATETIME	10	0	N	Calibration Overdue Date	WORKORDER.PLUSCOVERDUEDATE
PLUSCPHYLOC	265	ALN	250	0	N	Physical Location	WORKORDER.PLUSCPHYLOC
PLUSCPHYLOC_LONGDESCRIPTION	267	LONGALN	32000	0	N	Physical Location Long description	WORKORDER PLUSCPHYLOC_LONGDESCRIPTION
PMDUEDATE	102	DATE	4	0	N	PM Due Date	WORKORDER.PMDUEDATE
PMEXTDATE	103	DATE	4	0	N	PM Extension Date	WORKORDER.PMEXTDATE
PMNEXTDUEDATE	104	DATE	4	0	N	PM Next Due Date	WORKORDER.PMNEXTDUEDATE
PMNUM	18	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	118	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PREDESSORWOS	221	ALN	256	0	Y	Predecessors	
PROBLEMCODE	47	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
REASONFORCHANGE	180	UPPER	20	0	N	Reason for Change	WORKORDER.REASONFORCHANGE
REASONFORCHANGE_LONGDESCRIPTION	181	LONGALN	32000	0	N	Reason for Change Long Description	WORKORDER REASONFORCHANGE_LONGDESCRI
RELEASEDESIGN	170	ALN	50	0	N	Release Design	WORELEXT.RELEASEDESIGN
RELEASEDESIGN_LONGDESCRIPTION	176	LONGALN	32000	0	Y	Release Design Long Description	WORELEXT RELEASEDESIGN_LONGDESCRIPTI
RELEASEPOLICIES	169	ALN	50	0	N	Release Policies	WORELEXT.RELEASEPOLICIES
RELEASEPOLICIES_LONGDESCRIPTION	177	LONGALN	32000	0	Y	Release Policies for Long Description	WORELEXT RELEASEPOLICIES_LONGDESCRIPT
REMARKDESC	137	ALN	50	0	N	Description	WORKORDER.REMARKDESC
REMARKDESC_LONGDESCRIPTION	135	LONGALN	32000	0	Y	Description Long Description	WORKORDER REMARKDESC_LONGDESCRIPTION
REMARKENTERDATE	136	DATETIME	10	0	N	Entered Date	WORKORDER.REMARKENTERDATE
REMDUR	54	DURATION	8	0	Y	Time Remaining	WORKORDER.REMDUR
REPAIRFACILITY	235	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	234	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
REPORTDATE	45	DATETIME	10	0	N	Reported Date	WORKORDER.REPORTDATE

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REPORTEDBY	44	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	199	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	200	ALN	62	0	N	Name	PERSON.DISPLAYNAME
RESPONDBY	69	DATETIME	10	0	Y	Respond By	WORKORDER.RESPONDBY
RISK	152	ALN	10	0	N	Risk Assessment	WORKORDER.RISK
ROUTE	209	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOPID	210	INTEGER	12	0	Y	Route Stop	ROUTE_STOP.ROUTESTOPID
SAFETYPLANID	141	UPPER	8	0	N	Safety Plan	WORKORDER.SAFETYPLANID
SAFETYPLAN_LOOKUP_LIST_TYPE	196	ALN	46	0	N	safety plan lookup list type	WORKORDER SAFETYPLAN_LOOKUP_LIST_TYPE
SCHEDFINISH	53	DATETIME	10	0	Y	Scheduled Finish	WORKORDER.SCHEDFINISH
SCHEDSTART	52	DATETIME	10	0	Y	Scheduled Start	WORKORDER.SCHEDSTART
SELECTSLAS_MODE	197	UPPER	10	0	N	Select Mode	WORKORDER.SELECTSLAS_MODE
SENDERSYSID	107	ALN	50	0	N	Sender System ID	WORKORDER.SENDERSYSID
SITEID	112	UPPER	8	0	N	Site	SITE.SITEID
SLAAPPLIED	198	YORN	1	0	N	SLA Applied	WORKORDER.SLAAPPLIED
SNECONSTRAINT	269	DATETIME	10	0	Y	Start No Earlier Than	WORKORDER.SNECONSTRAINT
SOURCESYSID	100	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPASSETS	189	YORN	1	0	Y	SP Assets	WORKORDER.SPASSETS
SPLOCATIONS	190	YORN	1	0	Y	SP Locations	WORKORDER.SPLOCATIONS
STARTFEATURELABEL	278	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	3	UPPER	16	0	Y	Status	WORKORDER.STATUS
STATUSDATE	4	DATETIME	10	0	Y	Status Date	WORKORDER.STATUSDATE
STATUSIFACE	212	YORN	1	0	N	Has Status Changed	
STCONOFFSET	273	DURATION	8	0	Y	Start Constraint Offset	
STOREROOMMTLSTATUS	237	ALN	20	0	N	Storeroom Material Status	WORKORDER STOREROOMMTLSTATUS
SUPERVISOR	56	UPPER	30	0	N	Supervisor	PERSON.PERSONID

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SUSPENDFLOW	222	YORN	1	0	N	Suspend Flow Control	
TARGCOMPDATE	30	DATETIME	10	0	Y	Target Finish	WORKORDER.TARGCOMPDATE
TARGETDESC	227	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	229	LONGALN	32000	0	N	TARGETDESC Long description	
TARGSTARTDATE	31	DATETIME	10	0	Y	Target Start	WORKORDER.TARGSTARTDATE
TASKID	113	INTEGER	12	0	Y	Task	WORKORDER.TASKID
USEMBODATA	266	YORN	1	0	N	Show only Data Sheets associated with the current Work Asset	WORKORDER.USEMBODATA
VENDOR	147	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VERIFICATION	182	UPPER	20	0	N	Verification	WORKORDER.VERIFICATION
VERIFICATION_LONGDESCRIPTION	183	LONGALN	32000	0	N	Verification Long Description	WORKORDER VERIFICATION_LONGDESCRIPTION
WARRANTYEXIST	193	YORN	1	0	Y	Warranties Exist	WORKORDER.WARRANTYEXIST
WARRANTYEXPDATE	165	DATE	4	0	N	Warranty Expiration Date	WORKORDER.WARRANTYEXPDATE
WHOMISCHANGEFOR	178	UPPER	20	0	N	For Whom is this Release	WORKORDER.WHOMISCHANGEFOR
WHOMISCHANGEFOR_LONGDESCRIPTIO	179	LONGALN	32000	0	N	Whom is this change for Long Description	WORKORDER WHOMISCHANGEFOR_LONGDESCR
WOACCEPTSCHARGES	160	YORN	1	0	N	Accepts Charges	WORKORDER WOACCEPTSCHARGES
WOASSET	218	UPPER	12	0	N	Workorder for Asset	ASSET.ASSETNUM
WOCI	224	UPPER	12	0	N	Workorder for CI	ACTCI.ACTCINUM
WOCLASS	145	UPPER	16	0	Y	Class	WORKTYPE.WOCLASS
WOEQ1	32	ALN	10	0	N	Woeq1	ASSET.EQ1
WOEQ10	41	ALN	10	0	N	Woeq10	ASSET.EQ10
WOEQ11	42	ALN	10	0	N	Woeq11	ASSET.EQ11
WOEQ12	43	AMOUNT	10	2	N	Woeq12	ASSET.EQ12
WOEQ13	57	DATETIME	10	0	N	Woeq13	ASSET.EQ23
WOEQ14	58	DECIMAL	15	2	N	Woeq14	ASSET.EQ24
WOEQ2	33	ALN	10	0	N	Woeq2	ASSET.EQ2

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOEQ3	34	ALN	10	0	N	Woeq3	ASSET.EQ3
WOEQ4	35	ALN	10	0	N	Woeq4	ASSET.EQ4
WOEQ5	36	AMOUNT	10	2	N	Woeq5	ASSET.EQ5
WOEQ6	37	DATETIME	10	0	N	Woeq6	ASSET.EQ6
WOEQ7	38	DECIMAL	15	2	N	Woeq7	ASSET.EQ7
WOEQ8	39	ALN	10	0	N	Woeq8	ASSET.EQ8
WOEQ9	40	ALN	10	0	N	Woeq9	ASSET.EQ9
WOGROUP	195	UPPER	10	0	N	WO Group	WORKORDER.WONUM
WOISSWAP	219	YORN	1	0	Y	Is this an Asset Swap	
WOJO1	119	ALN	10	0	N	WOJO1	JOBTASK.JO1
WOJO2	120	ALN	10	0	N	WOJO2	JOBTASK.JO2
WOJO3	121	ALN	10	0	N	WOJO3	JOBTASK.JO3
WOJO4	122	DECIMAL	15	2	N	WOJO4	JOBTASK.JO4
WOJO5	123	ALN	10	0	N	WOJO5	JOBTASK.JO5
WOJO6	124	ALN	10	0	N	WOJO6	JOBTASK.JO6
WOJO7	125	ALN	10	0	N	WOJO7	JOBTASK.JO7
WOJO8	126	ALN	10	0	N	WOJO8	JOBTASK.JO8
WOJP1	59	ALN	10	0	N	Wojp1	WORKORDER.WOJP1
WOJP2	60	ALN	10	0	N	Wojp2	WORKORDER.WOJP2
WOJP3	61	ALN	10	0	N	Wojp3	WORKORDER.WOJP3
WOJP4	62	AMOUNT	10	2	N	Wojp4	WORKORDER.WOJP4
WOJP5	63	DATETIME	10	0	N	Wojp5	WORKORDER.WOJP5
WOL1	64	ALN	10	0	N	Wol1	WORKORDER.WOL1
WOL2	65	ALN	10	0	N	Wol2	WORKORDER.WOL2
WOL3	66	AMOUNT	10	2	N	Wol3	WORKORDER.WOL3

Database Configuration

Table: WORELEASE **The WORELEASE view.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOL4	67	DATETIME	10	0	N	Wol4	WORKORDER.WOL4
WOLABLNK	68	UPPER	8	0	N	Labor	LABOR.LABORCODE
WOLO1	74	ALN	10	0	N	Wolo1	WORKORDER.WOLO1
WOLO10	83	INTEGER	12	0	N	Wolo10	WORKORDER.WOLO10
WOLO2	75	ALN	10	0	N	Wolo2	WORKORDER.WOLO2
WOLO3	76	ALN	10	0	N	Wolo3	WORKORDER.WOLO3
WOLO4	77	ALN	10	0	N	Wolo4	WORKORDER.WOLO4
WOLO5	78	ALN	10	0	N	Wolo5	WORKORDER.WOLO5
WOLO6	79	AMOUNT	10	2	N	Wolo6	WORKORDER.WOLO6
WOLO7	80	DATETIME	10	0	N	Wolo7	WORKORDER.WOLO7
WOLO8	81	DECIMAL	15	2	N	Wolo8	WORKORDER.WOLO8
WOLO9	82	ALN	10	0	N	Wolo9	WORKORDER.WOLO9
WOLOC	217	UPPER	12	0	N	Workorder Location	LOCATIONS.LOCATION
WONUM	1	UPPER	10	0	N	Release	WORKORDER.WONUM
WOPRIORITY	29	INTEGER	12	0	Y	Priority	WORKORDER.WOPRIORITY
WORELEXTID	173	BIGINT	19	0	Y	WORELEXTID	WORELEXT.WORELEXTID
WORKLOCATION	105	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKORDERID	168	BIGINT	19	0	Y	WORKORDERID	WORKORDER.WORKORDERID
WORKPACKMTLSTATUS	239	ALN	20	0	N	Work Package Material Status	WORKORDER WORKPACKMTLSTATUS
WORKTYPE	5	UPPER	5	0	N	Release Type	WORKTYPE.WORKTYPE
WORTS1	95	ALN	10	0	N	Worts1	ROUTE_STOP.RTS1
WORTS2	96	ALN	10	0	N	Worts2	ROUTE_STOP.RTS2
WORTS3	97	ALN	10	0	N	Worts3	ROUTE_STOP.RTS3
WORTS4	98	DATETIME	10	0	N	Worts4	ROUTE_STOP.RTS4
WORTS5	99	DECIMAL	15	2	N	Worts5	ROUTE_STOP.RTS5
WOSEQUENCE	93	INTEGER	12	0	Y	WO Sequence	WORKORDER.WOSEQUENCE

Database Configuration

Table: WORELEXT **The WORELEXT table.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BUILDPROCEDURES	4	ALN	50	0	N	Build Procedures	
BUILDPROCEDURES_LONGDESCRIPTION	10	LONGALN	32000	0	Y	Build Procedures Long Description	
FILESINRELEASE	5	ALN	50	0	N	Files in Rlease	
FILESINRELEASE_LONGDESCRIPTION	9	LONGALN	32000	0	Y	Files in Release Long Description	
HASLD	14	YORN	1	0	Y	Has Long Description	
LANGCODE	13	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELEASEDESIGN	3	ALN	50	0	N	Release Design	
RELEASEDESIGN_LONGDESCRIPTION	11	LONGALN	32000	0	Y	Release Design Long Description	
RELEASEPOLICIES	2	ALN	50	0	N	Release Policies	
RELEASEPOLICIES_LONGDESCRIPTION	12	LONGALN	32000	0	Y	Release Policies for Long Description	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
STATUSIFACE	15	YORN	1	0	N	Has Status Changed	
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WORELEXTID	8	BIGINT	19	0	Y	WORELEXTID	

Database Configuration

Table: WORKFLOWMAP **Parameter set for displaying workflow maps.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
OWNERID	2	INTEGER	12	0	Y	Owner ID	
OWNERTABLE	1	UPPER	30	0	Y	Owner Table	MAXOBJECT.OBJECTNAME
PROCESSNAME	4	UPPER	10	0	N	Process Name	WFPROCESS.PROCESSNAME
STARTTIME	5	DATETIME	10	0	Y	Start Date	WFINSTANCE.STARTTIME
WFID	3	BIGINT	19	0	Y	Workflow Identifier	WFINSTANCE.WFID

Database Configuration

Table: WORKLOG **The Work Log table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CLASS	13	UPPER	16	0	Y	Class	TICKET.CLASS
CLIENTVIEWABLE	5	YORN	1	0	Y	Viewable	
CREATEBY	3	UPPER	30	0	N	Created By	PERSON.PERSONID
CREATEDATE	4	DATETIME	10	0	Y	Date	
DESCRIPTION	6	ALN	100	0	Y	Summary	
DESCRIPTION_LONGDESCRIPTION	11	LONGALN	32000	0	Y	Details	
HASLD	15	YORN	1	0	Y	Has Long Description	
LANGCODE	14	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOGTYPE	2	UPPER	16	0	Y	Type	
MODIFYBY	9	UPPER	30	0	N	Changed By	PERSON.PERSONID
MODIFYDATE	10	DATETIME	10	0	Y	Changed Date	
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RECORDKEY	12	UPPER	10	0	N	Record	
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
WORKLOGID	1	BIGINT	19	0	Y	WorkLog ID	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACTFINISH	51	DATETIME	10	0	Y	Actual Finish	
ACTINTLABCOST	240	AMOUNT	10	2	Y	Actual Cost of Internal Labor	
ACTINTLABHRS	241	DURATION	8	0	Y	Actual Hours of Internal Labor	
ACTLABCOST	21	AMOUNT	10	2	Y	Actual Labor Cost	
ACTLABHRS	19	DURATION	8	0	Y	Actual Labor Hours	
ACTMATCOST	20	AMOUNT	10	2	Y	Actual Material Cost	
ACTOUTLABCOST	243	AMOUNT	10	2	Y	Actual Hours of External Labor	
ACTOUTLABHRS	242	DURATION	8	0	Y	Actual Hours of External Labor	
ACTSERVCOST	86	AMOUNT	10	2	Y	Actual Service Cost	
ACTSTART	50	DATETIME	10	0	Y	Actual Start	
ACTTOOLCOST	22	AMOUNT	10	2	Y	Actual Tool Cost	
ACTTOTALCOST	142	AMOUNT	10	2	N	Actual Total Cost	
ASSETCUST	196	UPPER	30	0	N	Custodian	PERSON.PERSONID
ASSETFILTERBY	195	UPPER	14	0	N	Filter By	
ASSETLOCPRIORITY	70	INTEGER	12	0	Y	Asset/Location Priority	
ASSETNUM	7	UPPER	12	0	N	Asset	ASSET.ASSETNUM
ASSETRECONRSTKT	227	UPPER	12	0	N	Ticket Asset Reconcilication Result	
ASSETUSER	197	UPPER	30	0	N	User	PERSON.PERSONID
ASSETWARRANTYNOTICE	134	YORN	1	0	N	Asset Warranty Notice	
ASSIGNEDOWNERGROUP	248	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
AVAILSTATUSDATE	249	DATETIME	10	0	N	Material Status Last Updated	
BACKOUTPLAN	155	ALN	50	0	N	Back Out Plan	
BACKOUTPLAN_LONGDESCRIPTION	156	LONGALN	32000	0	Y	Back Out Plan Long Description	
CALCPRIORITY	71	INTEGER	12	0	Y	Calculated Priority	
CALENDAR	48	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
CHANGEBY	11	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEBYPARENT	224	YORN	1	0	Y	Change By Parent	
CHANGEDATE	12	DATETIME	10	0	Y	Changed Date	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHARGESTORE	72	YORN	1	0	Y	Charge to Store	
CINUM	203	UPPER	12	0	N	Configuration Item	ACTCI.ACTCINUM
CLASSSTRUCTUREID	162	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
COMMODITY	167	UPPER	8	0	Y	Service	COMMODITIES.COMMODITY
COMMODITYGROUP	166	UPPER	8	0	Y	Service Group	COMMODITIES.COMMODITY
CONTRACT	28	UPPER	8	0	N	Contract	CONTRACT.CONTRACTNUM
CREWID	55	ALN	12	0	Y	Crew	LABOR.CREWID
DESCRIPTION	6	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	128	LONGALN	32000	0	Y	Details	
DIRISSUEMTLSTATUS	232	ALN	20	0	N	Direct Issue Material Status	
DISABLED	87	YORN	1	0	Y	Disabled	
DISPLAYTASKID	129	INTEGER	12	0	N	Task	
DISPLAYWONUM	130	UPPER	10	0	N	Work Order	WORKORDER.WONUM
DOWNTIME	49	YORN	1	0	Y	Downtime	
DUPFLAG	159	UPPER	30	0	Y	Duplicate Flag	
ENDFEATURELABEL	223	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
ENVIRONMENT	153	ALN	50	0	N	Environment	
ENVIRONMENT_LONGDESCRIPTION	154	LONGALN	32000	0	Y	Environment Long Description	
ESTATAPPRINTLABCOST	244	AMOUNT	10	2	Y	Approved Cost of Internal Labor	
ESTATAPPRINTLABHRS	245	DURATION	8	0	Y	Estiamted Hours of Internal Labor	
ESTATAPPRLABCOST	89	AMOUNT	10	2	Y	Estimate Labor Cost at Approval	
ESTATAPPRLABHRS	88	DURATION	8	0	Y	Estimate Labor Hours at Approval	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ESTATAPPRMATCOST	90	AMOUNT	10	2	Y	Estimate Material Cost at Approval	
ESTATAPPROUTLABCOST	247	AMOUNT	10	2	Y	Estiamted Hours of External Labor	
ESTATAPPROUTLABHRS	246	DURATION	8	0	Y	Estiamted Cost of External Labor	
ESTATAPPRSERVCOST	92	AMOUNT	10	2	Y	Estimate Service Cost at Approval	
ESTATAPPRTOOLCOST	91	AMOUNT	10	2	Y	Estimate Tool Cost at Approval	
ESTATAPPRTOTALCOST	143	AMOUNT	10	2	N	Estimated Material Cost	
ESTDUR	13	DURATION	8	0	Y	Duration	
ESTINTLABCOST	236	AMOUNT	10	2	Y	Estimated Cost of Internal Labor	
ESTINTLABHRS	237	DURATION	8	0	Y	Estimated Hours of Internal Labor	
ESTLABCOST	16	AMOUNT	10	2	Y	Estimated Labor Cost	
ESTLABHRS	14	DURATION	8	0	Y	Estimated Labor Hours	
ESTMATCOST	15	AMOUNT	10	2	Y	Estimated Material Cost	
ESTOUTLABCOST	239	AMOUNT	10	2	Y	Estimated Cost of External Labor	
ESTOUTLABHRS	238	DURATION	8	0	Y	Estimated Hours of External Labor	
ESTSERVCOST	85	AMOUNT	10	2	Y	Estimated Service Cost	
ESTTOOLCOST	17	AMOUNT	10	2	Y	Estimated Tool Cost	
ESTTOTALCOST	144	AMOUNT	10	2	N	Estimated Total Cost	
EXTERNALREFID	106	ALN	10	0	N	External Reference ID	
FAILDATE	10	DATETIME	10	0	Y	Failed Date	
FAILURECODE	73	UPPER	8	0	N	Failure Class	FAILURECODE.FAILURECODE
FCPROJECTID	132	ALN	25	0	N	Project ID	FINCNTRL.PROJECTID
FCTASKID	131	ALN	25	0	N	Task	FINCNTRL.TASKID
FEATURE	220	UPPER	30	0	N	Feature	FEATURES.FEATURE
FEATURELABEL	221	ALN	100	0	N	Feature Label	ASSETFEATURE.LABEL
FILTERDATE	201	DATETIME	10	0	N	Date	WORKORDER.REPORTDATE
FINCNTRLID	108	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
FIRSTAPPRSTATUS	226	UPPER	16	0	Y	First Approve Status	WORKORDER.STATUS
FLOWACTION	218	UPPER	30	0	Y	Flow Action	ACTION.ACTION

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
FLOWACTIONASSIST	215	YORN	1	0	N	Flow Action Assist	
FLOWCONTROLLED	213	YORN	1	0	N	Under Flow Control	
FNCONOFFSET	266	DURATION	8	0	Y	Finish Constraint Offset	
FNLCONSTRAINT	264	DATETIME	10	0	Y	Finish No Later Than	
FR1CODE	139	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
FR2CODE	138	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
GENERATEDFORPO	109	UPPER	8	0	N	PO	PO.PONUM
GENFORPOLINEID	110	BIGINT	19	0	Y	PO Line ID	POLINE.POLINEID
GENFORPOREVISION	230	INTEGER	12	0	Y	PO Revision	CONTRACT.REVISIONNUM
GLACCOUNT	84	GL	23	0	Y	GL Account	
HASCHILDREN	23	YORN	1	0	Y	Has Children	
HASFOLLOWUPWORK	94	YORN	1	0	Y	Has Follow-up Work	
HASLD	194	YORN	1	0	Y	Has Long Description	
HASLINEAR	225	YORN	1	0	N	Has Linear	
HASPARENT	177	YORN	1	0	N	Has Parent	
HISTORYFLAG	27	YORN	1	0	Y	History	
IGNOREDIAVAIL	235	YORN	1	0	N	Ignore Direct Issue Availability For Work Order Status	
IGNORESRMAVAIL	234	YORN	1	0	N	Ignore Storeroom Availability For Work Order Status	
INCTASKSINSCHED	262	YORN	1	0	Y	Include Tasks in Schedule	
INSPECTOR	114	UPPER	30	0	N	Inspector	PERSON.PERSONID
INTERRUPTIBLE	185	YORN	1	0	Y	Interruptible	
ISTASK	127	YORN	1	0	N	Is Task	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
JOBTASKID	206	BIGINT	19	0	Y	JOBTASKID	JOBTASK.JOBTASKID
JPASSETS	179	YORN	1	0	Y	JP Assets	
JPCLASS	204	UPPER	16	0	Y	WO Class	WORKTYPE.WOCLASS
JPINCLUDECLASSLESS	205	YORN	1	0	Y	Show Job Plans with No Classes Defined	
JPNUM	9	UPPER	10	0	N	Job Plan	JOBPLAN.JPNUM
JPTASK	140	INTEGER	12	0	N	Task	
JUSTIFYPRIORITY	150	ALN	50	0	N	Priority Justification	
JUSTIFYPRIORITY_LONGDESCRIPTION	151	LONGALN	32000	0	Y	Justify Priority Long Description	
LANGCODE	183	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LASTCOPYLINKDATE	250	DATETIME	10	0	N	Last Time doclinks Copied	
LAUNCHENTRYNAME	216	UPPER	32	0	Y	Launch Entry Name	MAXLAUNCHENTRY LAUNCHENTRYNAME
LEAD	178	UPPER	30	0	N	Lead	PERSON.PERSONID
LOCATION	8	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCWARRANTYNOTICE	133	YORN	1	0	N	Location Warranty Notice	
MEASUREDATE	116	DATETIME	10	0	Y	Measurement Date	
MEASUREMENTVALUE	115	DECIMAL	15	3	Y	Measurement	MEASUREMENT MEASUREMENTVALUE
NEWCHILDCLASS	210	UPPER	16	0	Y	New Child Class	WORKTYPE.WOCLASS
NEWTASKPARENTPMNUM	198	UPPER	8	0	N	parent pmnum	PM.PMNUM
NP_STATUSMEMO	182	ALN	50	0	N	Change Status Memo	WFTRANSACTION.MEMO
OBJECTNAME	176	UPPER	30	0	Y	Object	MAXOBJECT.OBJECTNAME
OBSERVATION	117	ALN	8	0	N	Observation	
ONBEHALFOF	146	ALN	62	0	N	On Behalf Of	PERSON.DISPLAYNAME
ONBEHALFOFID	192	UPPER	30	0	N	On Behalf Of	PERSON.PERSONID
ONBEHALFOFNAME	193	ALN	62	0	N	Name	PERSON.DISPLAYNAME
ORGID	111	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
ORIGRECORDCLASS	148	UPPER	16	0	Y	Originating Record Class	WORKTYPE.WOCLASS

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORIGRECORDID	149	UPPER	10	0	N	Originating Record	WORKORDER.WONUM
ORIGTKID	157	UPPER	10	0	N	Originating Ticket	TICKET.TICKETID
ORIGWOID	158	UPPER	10	0	N	Originating WO	WORKORDER.WONUM
OUTLABCOST	24	AMOUNT	10	2	Y	Outside Labor Cost	
OUTMATCOST	25	AMOUNT	10	2	Y	Outside Material Cost	
OUTTOOLCOST	26	AMOUNT	10	2	Y	Outside Tool Cost	
OWNER	161	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	164	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERSYSID	101	ALN	10	0	N	Owner System ID	MXCOLLAB.OWNER1SYSID
PARENT	2	UPPER	10	0	N	Parent WO	WORKORDER.WONUM
PARENTCHGSSTATUS	163	YORN	1	0	N	Inherit Status Changes	
PERSONGROUP	175	UPPER	8	0	N	Work Group	PERSONGROUP.PERSONGROUP
PHONE	46	ALN	20	0	Y	Phone	PHONE.PHONENUM
PLUSCFREQUENCY	251	INTEGER	12	0	N	Frequency Field	
PLUSCFREQUNIT	252	UPPER	8	0	N	Frequency Unit	
PLUSCISMOBILE	253	YORN	1	0	N	Is Mobile	
PLUSCJPREVNUM	254	INTEGER	12	0	N	Job Plan Revision Number	JOBPLAN.PLUSCREVNUM
PLUSCLOOP	255	YORN	1	0	Y	Loop Calibration	
PLUSCNEXTDATE	256	DATETIME	10	0	N	Next Calibration Due Date	
PLUSCNEXTDATE_NP	257	DATETIME	10	0	N	Next Calibration Due Date	WORKORDER.PLUSCNEXTDATE
PLUSCOVERDUEDATE	258	DATETIME	10	0	N	Calibration Overdue Date	
PLUSCPHYLOC	259	ALN	250	0	N	Physical Location	
PLUSCPHYLOC_LONGDESCRIPTION	261	LONGALN	32000	0	N	Physical Location Long description	
PMDUEDATE	102	DATE	4	0	N	PM Due Date	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
PMEXTDATE	103	DATE	4	0	N	PM Extension Date	
PMNEXTDUEDATE	104	DATE	4	0	N	PM Next Due Date	
PMNUM	18	UPPER	8	0	N	PM	PM.PMNUM
POINTNUM	118	UPPER	8	0	N	Measurement Point	MEASUREPOINT.POINTNUM
PREDESSORWOS	211	ALN	256	0	Y	Predecessors	
PROBLEMCODE	47	UPPER	8	0	N	Problem Code	FAILURECODE.FAILURECODE
REASONFORCHANGE	171	UPPER	20	0	N	Reason for Change	
REASONFORCHANGE_LONGDESCRIPTION	172	LONGALN	32000	0	N	Reason for Change Long Description	
REMARKDESC	137	ALN	50	0	N	Remarks	
REMARKDESC_LONGDESCRIPTION	135	LONGALN	32000	0	Y	Description Long Description	
REMARKENTERDATE	136	DATETIME	10	0	N	Remark Date	
REMDUR	54	DURATION	8	0	Y	Time Remaining	
REPAIRFACILITY	229	UPPER	12	0	N	Repair Facility	LOCATIONS.LOCATION
REPFACSITEID	228	UPPER	8	0	N	Repair Facility Site	SITE.SITEID
REPORTDATE	45	DATETIME	10	0	N	Reported Date	
REPORTEDBY	44	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYID	190	UPPER	30	0	N	Reported By	PERSON.PERSONID
REPORTEDBYNAME	191	ALN	62	0	N	Name	PERSON.DISPLAYNAME
RESPONDBY	69	DATETIME	10	0	Y	Respond By	
RISK	152	ALN	10	0	N	Risk Assessment	
ROUTE	199	UPPER	8	0	N	Route	ROUTES.ROUTE
ROUTESTOPID	200	INTEGER	12	0	Y	Route Stop	ROUTE_STOP.ROUTESTOPID
SAFETYPLANID	141	UPPER	8	0	N	Safety Plan	
SAFETYPLAN_LOOKUP_LIST_TYPE	187	ALN	46	0	N	safety plan lookup list type	
SCHEDFINISH	53	DATETIME	10	0	Y	Scheduled Finish	
SCHEDSTART	52	DATETIME	10	0	Y	Scheduled Start	
SELECTSLAS_MODE	188	UPPER	10	0	N	Select Mode	
SENDERSYSID	107	ALN	50	0	N	Sender System ID	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
SITEID	112	UPPER	8	0	N	Site	SITE.SITEID
SLAAPPLIED	189	YORN	1	0	N	SLA Applied	
SNECONSTRAINT	263	DATETIME	10	0	Y	Start No Earlier Than	
SOURCESYSID	100	ALN	10	0	N	Source System ID	MXCOLLAB.OWNER1SYSID
SPASSETS	180	YORN	1	0	Y	Asset	
SPLOCATIONS	181	YORN	1	0	Y	Location	
STARTFEATURELABEL	222	ALN	100	0	N	Reference Point	ASSETFEATURE.LABEL
STATUS	3	UPPER	16	0	Y	Status	
STATUSDATE	4	DATETIME	10	0	Y	Status Date	
STATUSIFACE	202	YORN	1	0	N	Has Status Changed	
STCONOFFSET	265	DURATION	8	0	Y	Start Constraint Offset	
STOREROOMMTLSTATUS	231	ALN	20	0	N	Storeroom Material Status	
SUPERVISOR	56	UPPER	30	0	N	Supervisor	PERSON.PERSONID
SUSPENDFLOW	212	YORN	1	0	N	Suspend Flow Control	
TARGCOMPDATE	30	DATETIME	10	0	Y	Target Finish	
TARGETDESC	217	ALN	50	0	N	Target Description	MULTIASSETLOCCI.TARGETDESC
TARGETDESC_LONGDESCRIPTION	219	LONGALN	32000	0	N	TARGETDESC Long description	
TARGSTARTDATE	31	DATETIME	10	0	Y	Target Start	
TASKID	113	INTEGER	12	0	Y	Task	
USEMBODATA	260	YORN	1	0	N	Show only Data Sheets associated with the current Work Asset	
VENDOR	147	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VERIFICATION	173	UPPER	20	0	N	Verification	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
VERIFICATION_LONGDESCRIPTION	174	LONGALN	32000	0	N	Verification Long Description	
WARRANTYEXIST	184	YORN	1	0	Y	Warranties Exist	
WARRANTYEXPDATE	165	DATE	4	0	N	Warranty	
WHOMISCHANGEFOR	169	UPPER	20	0	N	Whom is this change for	
WHOMISCHANGEFOR_LONGDESCRIPTIO	170	LONGALN	32000	0	N	Whom is this change for Long Description	
WOACCEPTSCHARGES	160	YORN	1	0	N	Accepts Charges	
WOASSET	208	UPPER	12	0	N	Workorder for Asset	ASSET.ASSETNUM
WOCI	214	UPPER	12	0	N	Workorder for CI	ACTCI.ACTCINUM
WOCLASS	145	UPPER	16	0	Y	Class	WORKTYPE.WOCLASS
WOEQ1	32	ALN	10	0	N	Woeq1	ASSET.EQ1
WOEQ10	41	ALN	10	0	N	Woeq10	ASSET.EQ10
WOEQ11	42	ALN	10	0	N	Woeq11	ASSET.EQ11
WOEQ12	43	AMOUNT	10	2	N	Woeq12	ASSET.EQ12
WOEQ13	57	DATETIME	10	0	N	Woeq13	ASSET.EQ23
WOEQ14	58	DECIMAL	15	2	N	Woeq14	ASSET.EQ24
WOEQ2	33	ALN	10	0	N	Woeq2	ASSET.EQ2
WOEQ3	34	ALN	10	0	N	Woeq3	ASSET.EQ3
WOEQ4	35	ALN	10	0	N	Woeq4	ASSET.EQ4
WOEQ5	36	AMOUNT	10	2	N	Woeq5	ASSET.EQ5
WOEQ6	37	DATETIME	10	0	N	Woeq6	ASSET.EQ6
WOEQ7	38	DECIMAL	15	2	N	Woeq7	ASSET.EQ7
WOEQ8	39	ALN	10	0	N	Woeq8	ASSET.EQ8
WOEQ9	40	ALN	10	0	N	Woeq9	ASSET.EQ9
WOGROUP	186	UPPER	10	0	N	WO Group	WORKORDER.WONUM
WOISSWAP	209	YORN	1	0	Y	Is this an Asset Swap	
WOJO1	119	ALN	10	0	N	WOJO1	JOBTASK.JO1
WOJO2	120	ALN	10	0	N	WOJO2	JOBTASK.JO2
WOJO3	121	ALN	10	0	N	WOJO3	JOBTASK.JO3

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOJO4	122	DECIMAL	15	2	N	WOJO4	JOBTASK.JO4
WOJO5	123	ALN	10	0	N	WOJO5	JOBTASK.JO5
WOJO6	124	ALN	10	0	N	WOJO6	JOBTASK.JO6
WOJO7	125	ALN	10	0	N	WOJO7	JOBTASK.JO7
WOJO8	126	ALN	10	0	N	WOJO8	JOBTASK.JO8
WOJP1	59	ALN	10	0	N	Wojp1	
WOJP2	60	ALN	10	0	N	Wojp2	
WOJP3	61	ALN	10	0	N	Wojp3	
WOJP4	62	AMOUNT	10	2	N	Wojp4	
WOJP5	63	DATETIME	10	0	N	Wojp5	
WOL1	64	ALN	10	0	N	Wol1	
WOL2	65	ALN	10	0	N	Wol2	
WOL3	66	AMOUNT	10	2	N	Wol3	
WOL4	67	DATETIME	10	0	N	Wol4	
WOLABLNK	68	UPPER	8	0	N	Labor	LABOR.LABORCODE
WOLO1	74	ALN	10	0	N	Wolo1	
WOLO10	83	INTEGER	12	0	N	Wolo10	
WOLO2	75	ALN	10	0	N	Wolo2	
WOLO3	76	ALN	10	0	N	Wolo3	
WOLO4	77	ALN	10	0	N	Wolo4	
WOLO5	78	ALN	10	0	N	Wolo5	
WOLO6	79	AMOUNT	10	2	N	Wolo6	

Database Configuration

Table: WORKORDER **The WORKORDER Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WOLO7	80	DATETIME	10	0	N	Wolo7	
WOLO8	81	DECIMAL	15	2	N	Wolo8	
WOLO9	82	ALN	10	0	N	Wolo9	
WOLOC	207	UPPER	12	0	N	Workorder Location	LOCATIONS.LOCATION
WONUM	1	UPPER	10	0	N	Work Order	
WOPRIORITY	29	INTEGER	12	0	Y	Priority	
WORKLOCATION	105	UPPER	12	0	N	Work Location	LOCATIONS.LOCATION
WORKORDERID	168	BIGINT	19	0	Y	WORKORDERID	
WORKPACKMTLSTATUS	233	ALN	20	0	N	Work Package Material Status	
WORKTYPE	5	UPPER	5	0	N	Work Type	WORKTYPE.WORKTYPE
WORTS1	95	ALN	10	0	N	Worts1	ROUTE_STOP.RTS1
WORTS2	96	ALN	10	0	N	Worts2	ROUTE_STOP.RTS2
WORTS3	97	ALN	10	0	N	Worts3	ROUTE_STOP.RTS3
WORTS4	98	DATETIME	10	0	N	Worts4	ROUTE_STOP.RTS4
WORTS5	99	DECIMAL	15	2	N	Worts5	ROUTE_STOP.RTS5
WOSEQUENCE	93	INTEGER	12	0	Y	Sequence	

Database Configuration

Table: WORKORDERSPEC **The WorkOrderSpec table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ALNVALUE	2	ALN	254	0	Y	Alphanumeric Value	ALNDOMAIN.VALUE
ASSETATTRID	3	UPPER	8	0	N	Attribute	ASSETATTRIBUTE.ASSETATTRID
CHANGEBY	5	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	6	DATETIME	10	0	Y	Changed Date	
CLASSSPECID	18	BIGINT	19	0	Y	ClassSpec Unique ID	CLASSSPEC.CLASSSPECID
CLASSSTRUCTUREID	7	UPPER	20	0	Y	Class Structure	CLASSSTRUCTURE CLASSSTRUCTUREID
DISPLAYSEQUENCE	8	SMALLINT	10	0	Y	Display Sequence	
LINKEDTOATTRIBUTE	9	UPPER	8	0	N	Linked to Attribute	ASSETATTRIBUTE.ASSETATTRID
LINKEDTOSECTION	10	UPPER	10	0	N	Linked To Section	CLASSSPEC.SECTION
MANDATORY	19	YORN	1	0	Y	Mandatory	
MEASUREUNITID	11	UPPER	16	0	N	Unit of Measure	MEASUREUNIT.MEASUREUNITID
NUMVALUE	12	DECIMAL	30	10	Y	Numeric Value	NUMERICDOMAIN.VALUE
ORGID	13	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REFOBJECTID	16	INTEGER	12	0	Y	Referenced Object	
REFOBJECTNAME	17	UPPER	30	0	Y	Referenced Object Name	MAXOBJECT.OBJECTNAME
SECTION	14	UPPER	10	0	N	Section	CLASSSPEC.SECTION
SITEID	15	UPPER	8	0	N	Site	SITE.SITEID
TABLEVALUE	20	ALN	254	0	N	Table Value	
WONUM	4	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WORKORDERSPECID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WORKPERIOD **The WORKPERIOD Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CALNUM	1	UPPER	8	0	N	Calendar	CALENDAR.CALNUM
ENDTIME	5	TIME	3	0	Y	End Time	
NOTES	9	ALN	50	0	N	Notes	
ORGID	7	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SHIFTNUM	3	UPPER	16	0	N	Shift	
STARTTIME	4	TIME	3	0	Y	Start Time	
WORKDATE	2	DATE	4	0	Y	Work Date	
WORKHOURS	6	DURATION	8	0	Y	Work Hours	
WORKPERIODID	8	BIGINT	19	0	Y	WORKPERIODID	

Database Configuration

Table: WORKPRIORITY **The WORKPRIORITY table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRIORITY	1	SMALLINT	10	0	Y	Priority	
RESPONSETIME	2	INTEGER	12	0	Y	Response Time	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
WORKPRIORITYID	5	BIGINT	19	0	Y	WORKPRIORITYID	

Database Configuration

Table: WORKTYPE **The WORKTYPE table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
COMPLETESTATUS	10	UPPER	16	0	Y	Complete Status	WORKORDER.STATUS
CONTENTUID	12	ALN	50	0	N	Content Unique Id	
KEEPTASKSTATUSHIST	11	YORN	1	0	Y	Record Status History for Work Order Tasks	
ORGID	5	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PROMPTDOWN	4	YORN	1	0	Y	Downtime Prompt	
PROMPTFAIL	3	YORN	1	0	Y	Failure Prompt	
STARTSTATUS	9	UPPER	16	0	Y	Start Status	WORKORDER.STATUS
TYPE	8	UPPER	16	0	N	Type	
WOCLASS	6	UPPER	16	0	Y	Work Order Class	
WORKTYPE	1	UPPER	5	0	N	Work Type	
WORKTYPEID	7	BIGINT	19	0	Y	WORKTYPEID	
WTYPEDESC	2	ALN	50	0	N	Description	

Database Configuration

Table: WORKVIEW A table for all the tickets and work orders

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
AFFECTEDPERSON	20	ALN	62	0	N	Affected Person	PERSON.DISPLAYNAME
AFFECTEDPERSONNAME	21	ALN	62	0	N	Affected Person Name	PERSON.DISPLAYNAME
APP	17	UPPER	10	0	Y	Application	MAXAPPS.APP
ASSIGNEDOWNERGROUP	23	UPPER	8	0	N	Assigned Owner Group	PERSONGROUP.PERSONGROUP
CLASS	3	UPPER	16	0	Y	Class	TICKET.CLASS
DESCRIPTION	4	ALN	100	0	Y	Description	
HISTORYFLAG	13	YORN	1	0	N	History	
ISTASK	14	YORN	1	0	N	Is Task	
ORGID	12	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OWNER	6	UPPER	30	0	N	Owner	PERSON.PERSONID
OWNERGROUP	7	UPPER	8	0	N	Owner Group	PERSONGROUP.PERSONGROUP
OWNERID	18	INTEGER	12	0	N	Owner ID	
PRIORITY	5	INTEGER	12	0	Y	Priority	
RECORDKEY	2	UPPER	10	0	N	Record	
REPORTDATE	9	DATETIME	10	0	Y	Reported Date	
REPORTEDBY	8	ALN	62	0	N	Reported By	PERSON.DISPLAYNAME
REPORTEDBYNAME	19	ALN	62	0	N	Reported By Name	PERSON.DISPLAYNAME
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
STATUS	10	UPPER	16	0	Y	Status	WORKORDER.STATUS
TARGSTARTDATE	22	DATETIME	10	0	Y	Target Start Date	WORKORDER.TARGSTARTDATE
TICKETID	15	UPPER	10	0	N	Ticket	TICKET.TICKETID
WONUM	16	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WORKVIEWID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WOSAFETYLINK **Hazard or Tag Out linked to a WO with As/Loc assc.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	7	SMALLINT	10	0	N	Apply Sequence	SAFETYLEXICON.APPLYSEQ
ASSETDESCRIPTION	55	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	62	LONGALN	32000	0	N	Long description of asset	
ASSETNUM	3	UPPER	12	0	N	Related Asset	ASSET.ASSETNUM
CONTACTRATING	45	INTEGER	12	0	N	Contact	HAZARD.CONTACTRATING
FLAMMABILITYRATING	47	INTEGER	12	0	N	Flammability	
HAZ01	39	ALN	10	0	N	Extra 1	
HAZ02	38	ALN	10	0	N	Extra 2	
HAZ03	37	ALN	10	0	N	Extra 3	
HAZ04	36	ALN	10	0	N	Extra 4	
HAZ05	35	ALN	10	0	N	Extra 5	
HAZ06	34	ALN	10	0	N	Extra 6	
HAZ07	33	ALN	10	0	N	Extra 7	
HAZ08	32	ALN	10	0	N	Extra 8	
HAZ09	31	ALN	10	0	N	Extra 9	
HAZ10	30	ALN	10	0	N	Extra 10	
HAZ11	29	AMOUNT	10	2	N	Extra 11	
HAZ12	28	AMOUNT	10	2	N	Extra 12	
HAZ13	27	DATETIME	10	0	N	Extra 13	
HAZ14	26	DATETIME	10	0	N	Extra 14	
HAZ15	25	DECIMAL	15	2	N	Extra 15	
HAZ16	24	DECIMAL	15	2	N	Extra 16	
HAZ17	23	ALN	10	0	N	Extra 17	
HAZ18	22	ALN	10	0	N	Extra 18	
HAZ19	21	INTEGER	12	0	N	Extra 19	
HAZ20	20	YORN	1	0	N	Extra 20	
HAZARDDESCRIPTION	54	ALN	100	0	N	Hazard Description	

Database Configuration

Table: WOSAFETYLINK **Hazard or Tag Out linked to a WO with As/Loc assc.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
HAZARDDESCRIPTION_LONGDESCRIPTIC	61	LONGALN	32000	0	N	Long description of hazard	
HAZARDID	5	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
HAZARDTYPE	53	UPPER	16	0	N	Hazard Type	
HAZMATENABLED	52	YORN	1	0	N	Hazardous Material Enabled	
HEALTHRATING	48	INTEGER	12	0	N	Health	
LOCATION	4	UPPER	12	0	N	Related Location	LOCATIONS.LOCATION
MSDSNUM	49	ALN	10	0	N	MSDS	
ORGID	10	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PRECAUTIONENABLED	51	YORN	1	0	N	Precaution Enabled	
REACTIVITYRATING	46	INTEGER	12	0	N	Reactivity	
REMOVESEQ	8	SMALLINT	10	0	N	Remove Sequence	SAFETYLEXICON.REMOVESEQ
REQUIREDSTATE	40	UPPER	16	0	N	Required State	
SITEID	11	UPPER	8	0	N	Site	SITE.SITEID
TAG01	19	ALN	10	0	N	Extra 1	
TAG02	18	ALN	10	0	N	Extra 2	
TAG03	17	ALN	10	0	N	Extra 3	
TAG04	16	ALN	10	0	N	Extra 4	
TAG05	15	AMOUNT	10	2	N	Extra 5	
TAG06	14	DATETIME	10	0	N	Extra 6	
TAG07	13	DECIMAL	15	2	N	Extra 7	
TAG08	12	ALN	10	0	N	Extra 8	
TAGOUTASSETDESCRIPTION	41	ALN	80	0	N	Description	
TAGOUTASSETDESCRIPTION_LONGDESC	64	LONGALN	32000	0	N	Long Description of tagout asset	

Database Configuration

Table: WOSAFETYLINK **Hazard or Tag Out linked to a WO with As/Loc assc.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TAGOUTASSETNUM	44	UPPER	8	0	N	Asset	
TAGOUTDESCRIPTION	42	ALN	50	0	N	Description	
TAGOUTDESCRIPTION_LONGDESCRIPTIC	63	LONGALN	32000	0	N	Long description of tagout	
TAGOUTENABLED	50	YORN	1	0	N	TagOut Enabled	
TAGOUTID	6	UPPER	8	0	N	Tag Out	TAGOUT.TAGOUTID
TAGOUTLOCATION	43	UPPER	12	0	N	Location	LOCATIONS.LOCATION
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	9	UPPER	2	0	Y	Source of Safety	WOHAZARD WOSAFETYDATASOURCE
WOSAFETYLINKID	1	BIGINT	19	0	Y	Work Link ID	
WOSL01	56	ALN	10	0	N	wosl01	
WOSL02	57	ALN	10	0	N	wosl02	
WOSL03	58	DATETIME	10	0	N	WOSL03	
WOSL04	59	DECIMAL	15	2	N	wosl04	
WOSL05	60	INTEGER	12	0	N	wosl05	

Database Configuration

Table: WOSAFETYPLAN **A Safety Plan associated with a Work Order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	5	DATETIME	10	0	Y	Changed Date	ASSETSTATUS.CHANGEDATE
DESCRIPTION	3	ALN	100	0	N	Description	SAFETYPLAN.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	8	LONGALN	32000	0	Y	Details	
HASLD	11	YORN	1	0	Y	Has Long Description	
LANGCODE	10	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
ORGID	6	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
SAFETYPLANID	2	UPPER	8	0	N	Safety Plan	SAFETYPLAN.SAFETYPLANID
SITEID	7	UPPER	8	0	N	Site	SITE.SITEID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYPLANID	9	BIGINT	19	0	Y	WOSAFETYPLANID	

Database Configuration

Table: WOSTATUS **The WOSTATUS Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CHANGEBY	4	UPPER	30	0	N	Changed By	PERSON.PERSONID
CHANGEDATE	3	DATETIME	10	0	Y	Status Date	
FCPROJECTID	11	ALN	25	0	N	FC Project ID	FINCNTRL.PROJECTID
FCTASKID	12	ALN	25	0	N	FC Task ID	FINCNTRL.TASKID
FINCNTRLID	7	UPPER	8	0	N	FCID	FINCNTRL.FINCNTRLID
GLACCOUNT	6	GL	23	0	Y	GL Account	
MEMO	5	ALN	50	0	N	Memo	WFTRANSACTION.MEMO
ORGID	8	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PARENT	13	UPPER	10	0	N	Parent	WORKORDER.WONUM
SITEID	9	UPPER	8	0	N	Site	SITE.SITEID
STATUS	2	UPPER	16	0	Y	Status	WORKORDER.STATUS
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSTATUSID	10	BIGINT	19	0	Y	WOSTATUSID	

Database Configuration

Table: WOTAGLOCK **One operational step of a WO tag out procedure.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
APPLYSEQ	4	SMALLINT	10	0	Y	Apply Sequence	TAGLOCK.APPLYSEQ
ASSETNUM	33	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	34	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	35	LONGALN	32000	0	N	Long description	
DEVICEDESCRIPTION	31	ALN	100	0	N	Device Description	
DEVICEDESCRIPTION_LONGDESCRIPTIO	36	LONGALN	32000	0	N	Device long description	
LCK01	29	ALN	10	0	N	Extra 1	
LCK02	28	ALN	10	0	N	Extra 2	
LCK03	27	ALN	10	0	N	Extra 3	
LCK04	26	ALN	10	0	N	Extra 4	
LCK05	25	ALN	10	0	N	Extra 5	
LCK06	24	AMOUNT	10	2	N	Extra 6	
LCK07	23	DATETIME	10	0	N	Extra 7	
LCK08	22	DECIMAL	15	2	N	Extra 8	
LCK09	21	ALN	10	0	N	Extra 9	
LCK10	20	INTEGER	12	0	N	Extra 10	
LOCATION	32	UPPER	12	0	N	Location	LOCATIONS.LOCATION
LOCKOUTID	3	BIGINT	19	0	N	Lockout	LOCKOUT.LOCKOUTID
ORGID	18	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REMOVESEQ	5	SMALLINT	10	0	Y	Remove Sequence	TAGLOCK.REMOVESEQ
REQUIREDSTATE	30	UPPER	16	0	N	Required State	
SITEID	19	UPPER	8	0	N	Site	SITE.SITEID
TAGLOCKID	17	BIGINT	19	0	Y	ID	
TAGOUTID	2	UPPER	8	0	N	Tagout	TAGOUT.TAGOUTID
TL01	7	ALN	10	0	N	Tl01	TAGLOCK.TL01
TL02	8	ALN	10	0	N	Tl02	TAGLOCK.TL02
TL03	9	ALN	10	0	N	Tl03	TAGLOCK.TL03
TL04	10	ALN	10	0	N	Tl04	TAGLOCK.TL04

Database Configuration

Table: WOTAGLOCK **One operational step of a WO tag out procedure.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
TL05	11	ALN	10	0	N	Tl05	TAGLOCK.TL05
TL06	12	AMOUNT	10	2	N	Tl06	TAGLOCK.TL06
TL07	13	DATETIME	10	0	N	Tl07	TAGLOCK.TL07
TL08	14	DECIMAL	15	2	N	Tl08	TAGLOCK.TL08
TL09	15	ALN	10	0	N	Tl09	TAGLOCK.TL09
TL10	16	INTEGER	12	0	N	Tl10	TAGLOCK.TL10
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	6	UPPER	2	0	Y	Source of Safety	WOHAZARD WOSAFETYDATASOURCE

Database Configuration

Table: WOTAGOUT **A tagout procedure for a work order.**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ASSETDESCRIPTION	20	ALN	100	0	N	Description	
ASSETDESCRIPTION_LONGDESCRIPTION	23	LONGALN	32000	0	N	Asset long description	
ASSETNUM	5	UPPER	12	0	N	Asset	ASSET.ASSETNUM
DESCRIPTION	3	ALN	100	0	N	Description	
DESCRIPTION_LONGDESCRIPTION	18	LONGALN	32000	0	Y	Details	
HASLD	24	YORN	1	0	Y	Has Long Description	
HAZARDID	19	UPPER	8	0	N	Hazard	HAZARD.HAZARDID
LANGCODE	22	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LOCATION	4	UPPER	12	0	N	Location	LOCATIONS.LOCATION
ORGID	16	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
REQUIREDSTATE	6	UPPER	16	0	N	Required State	TAGOUT.REQUIREDSTATE
SITEID	17	UPPER	8	0	N	Site	SITE.SITEID
TAG01	8	ALN	10	0	N	Extra 1	TAGOUT.TAG01
TAG02	9	ALN	10	0	N	Extra 2	TAGOUT.TAG02
TAG03	10	ALN	10	0	N	Extra 3	TAGOUT.TAG03
TAG04	11	ALN	10	0	N	Extra 4	TAGOUT.TAG04
TAG05	12	AMOUNT	10	2	N	Extra 5	TAGOUT.TAG05
TAG06	13	DATETIME	10	0	N	Extra 6	TAGOUT.TAG06
TAG07	14	DECIMAL	15	2	N	Extra 7	TAGOUT.TAG07
TAG08	15	ALN	10	0	N	Extra 8	TAGOUT.TAG08
TAGOUTID	2	UPPER	8	0	N	TagOut ID	TAGOUT.TAGOUTID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOSAFETYDATASOURCE	7	UPPER	2	0	Y	Safety Data Source	WOHAZARD WOSAFETYDATASOURCE
WOTAGOUTID	21	BIGINT	19	0	Y	WOTAGOUTID	

Database Configuration

Table: WOTASKLOOKUP **Non-Persistent table to lookup workorder tasks**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DESCRIPTION	3	ALN	100	0	N	Description	WORKORDER.DESCRIPTION
DISPLAYWONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
LEADLAGHOURS	8	DURATION	8	0	N	Lead/Lag Hours	
ORGID	4	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
RELTYPE	7	UPPER	8	0	N	Relationship	
SITEID	5	UPPER	8	0	N	Site	SITE.SITEID
TASKID	2	INTEGER	12	0	Y	Task	WORKORDER.TASKID
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM

Database Configuration

Table: WOTASKRELATION **Work Order task precedence**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LEADLAGHOURS	10	DURATION	8	0	N	Lead/Lag Hours	
ORGID	3	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PREDREFWONUM	6	UPPER	10	0	N	Predecessor WONUM	WORKORDER.WONUM
PREDTASKID	8	INTEGER	12	0	Y	Predecessor Task	WORKORDER.TASKID
PREDWONUM	7	UPPER	10	0	N	Predecessor Work Order	WORKORDER.WONUM
RELTYPE	9	UPPER	8	0	N	Relationship	
SITEID	4	UPPER	8	0	N	Site	SITE.SITEID
TASKID	5	INTEGER	12	0	Y	Task	WORKORDER.TASKID
WONUM	2	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WOTASKRELATIONID	1	BIGINT	19	0	Y	Unique Id	

Database Configuration

Table: WOTOTAL **Non-Persistent table to display WO totals**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
ACT	1	AMOUNT	10	2	Y	Actual	
EST	2	AMOUNT	10	2	Y	Current Estimate	
ESTATAPPR	3	AMOUNT	10	2	Y	Approved Estimate	
EXCEEDED	5	AMOUNT	10	2	Y	Exceeds Estimate by	
TOTAL	4	ALN	45	0	Y	Total	

Database Configuration

Table: WPEDITSETTING **Work Order editability setting for a given status**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
EDITASSET	3	YORN	1	0	Y	Asset	
EDITGLACCOUNT	2	YORN	1	0	Y	GL Account	
EDITLOC	4	YORN	1	0	Y	Location	
EDITSAFETY	8	YORN	1	0	Y	Safety Tab	
EDITWPLAB	5	YORN	1	0	Y	WP Labor	
EDITWPMAT	6	YORN	1	0	Y	WP Materials	
EDITWPSER	11	YORN	1	0	Y	WP Service	
EDITWPTOOL	7	YORN	1	0	Y	WP Tools	
ORGID	9	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PLUSCEDITAFAL	12	YORN	1	0	Y	As Found / As Left	
PLUSCEDITDS	13	YORN	1	0	Y	New Data Sheet	
PLUSCEDITPOINT	14	YORN	1	0	Y	Edit Cal Point	
STATUS	1	UPPER	8	0	Y	Status	
WPEDITSETTINGID	10	BIGINT	19	0	Y	WPEDITSETTINGID	

Database Configuration

Table: WPITEM **Base table for WPMaterial and WPServices view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	1	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CONDITIONCODE	39	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Details	
DIRECTREQ	4	YORN	1	0	Y	Direct Request	INVRESERVE.DIRECTREQ
DISPLAYTASKID	5	INTEGER	12	0	N	Task	
DISPLAYWONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
HASLD	47	YORN	1	0	Y	Has Long Description	
HOURS	46	DURATION	8	0	Y	Tool Hours	
ISSUETO	7	UPPER	8	0	N	Issue To	LABOR.LABORCODE
ITEMNUM	8	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMQTY	9	DECIMAL	15	2	Y	Item Quantity	JOBITEM.ITEMQTY
ITEMSETID	10	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	42	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	AMOUNT	10	2	N	Line Cost	
LINETYPE	12	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	13	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MANUFACTURER	14	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	48	YORN	1	0	N	Marketplace Item	
MODELNUM	15	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERUNIT	16	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PR	18	UPPER	8	0	N	PR	PR.PRNUM
PRLINENUM	19	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
RATE	43	AMOUNT	10	2	Y	Rate	
RATEHASCHANGED	45	YORN	1	0	Y	Rate Changed	
REQUESTBY	20	UPPER	30	0	N	Requested by	PERSON.PERSONID
REQUESTNUM	21	UPPER	20	0	N	Request	INVRESERVE.REQUESTNUM

Database Configuration

Table: WPITEM **Base table for WPMaterial and WPServices view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDATE	22	DATETIME	10	0	N	Required Date	
RESERVEREQ	44	YORN	1	0	N	Reservation Required	
RESTYPE	49	UPPER	16	0	N	Reservation Type	
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	41	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TASKID	24	INTEGER	12	0	N	Task	
UNITCOST	25	AMOUNT	10	2	Y	Unit Cost	
UNITCOSTHASCHANGED	26	YORN	1	0	Y	Unit Cost Changed	
VENDOR	27	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	28	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	29	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORUNITCOST	30	AMOUNT	10	2	Y	Vendor Unit Cost	WPITEM.UNITCOST
VENDORWAREHOUSE	31	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPITEMID	40	BIGINT	19	0	Y	WPITEMID	
WPM1	33	ALN	10	0	N	Wpm1	JOBITEM.JM1
WPM2	34	ALN	10	0	N	Wpm2	JOBITEM.JM2
WPM3	35	DECIMAL	15	2	N	Wpm3	JOBITEM.JM3
WPM4	36	ALN	10	0	N	Wpm4	JOBITEM.JM4
WPM5	37	AMOUNT	10	2	N	Wpm4	JOBITEM.JM5
WPM6	38	ALN	10	0	N	Wpm6	JOBITEM.JM6

Database Configuration

Table: WPLABOR **The WPLABOR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CONTRACTNUM	26	UPPER	8	0	N	Labor Contract	CONTRACT.CONTRACTNUM
CRAFT	24	UPPER	8	0	N	Craft	CRAFT.CRAFT
DISPLAYRATE	28	DECIMAL	10	2	N	Rate	
DISPLAYTASKID	19	INTEGER	12	0	N	Task	
DISPLAYWONUM	20	UPPER	10	0	N	Work Order	WORKORDER.WONUM
LABORCODE	2	UPPER	8	0	N	Labor	LABOR.LABORCODE
LABORHRS	3	DURATION	8	0	Y	Regular Hours	
LINECOST	22	AMOUNT	10	2	N	Line Cost	
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
OUTSIDE	29	YORN	1	0	Y	Outside	
QUANTITY	27	INTEGER	12	0	N	Quantity	
RATE	4	AMOUNT	10	2	Y	Rate	
RATEHASCHANGED	13	YORN	1	0	Y	Rate Changed	
SITEID	18	UPPER	8	0	N	Site	SITE.SITEID
SKILLLEVEL	25	UPPER	15	0	N	Skill Level	CRAFTSKILL.SKILLLEVEL
TASKID	21	INTEGER	12	0	N	Task	
VENDOR	12	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
WONUM	1	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPL1	5	ALN	10	0	N	Wpl1	JOBLABOR.JL1
WPL2	6	DATETIME	10	0	N	Wpl2	JOBLABOR.JL2
WPL3	7	ALN	10	0	N	Wpl3	JOBLABOR.JL3
WPL4	8	ALN	10	0	N	Wpl4	
WPL5	9	ALN	10	0	N	Wpl5	
WPL6	10	DECIMAL	15	2	N	Wpl6	
WPL7	14	ALN	10	0	N	WPL7	JOBLABOR.JL7
WPL8	15	ALN	10	0	N	WPL8	JOBLABOR.JL8
WPL9	16	ALN	10	0	N	WPL9	JOBLABOR.JL9
WPLABORID	11	ALN	20	0	Y	WP Labor ID	

Database Configuration

Table: WPLABOR **The WPLABOR Table**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
WPLABORUID	23	BIGINT	19	0	Y	WPLABORUID	

Database Configuration

Table: WPMATERIAL **The WPMATERIAL View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	1	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CONDITIONCODE	39	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Details	
DIRECTREQ	4	YORN	1	0	Y	Direct Issue	INVRESERVE.DIRECTREQ
DISPLAYTASKID	5	INTEGER	12	0	N	Task	WPITEM.DISPLAYTASKID
DISPLAYWONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
HASLD	47	YORN	1	0	Y	Has Long Description	
HOURS	46	DURATION	8	0	Y	Tool Hours	
ISSUETO	7	UPPER	8	0	N	Issue To	LABOR.LABORCODE
ITEMNUM	8	UPPER	30	0	N	Item	ITEM.ITEMNUM
ITEMQTY	9	DECIMAL	15	2	Y	Quantity	JOBITEM.ITEMQTY
ITEMSETID	10	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	42	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	AMOUNT	10	2	N	Line Cost	WPITEM.LINECOST
LINETYPE	12	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	13	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MANUFACTURER	14	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	48	YORN	1	0	N	Marketplace Item	
MODELNUM	15	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERUNIT	16	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PR	18	UPPER	8	0	N	PR	PR.PRNUM
PRLINENUM	19	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
RATE	43	AMOUNT	10	2	Y	Rate	
RATEHASCHANGED	45	YORN	1	0	Y	Rate Changed	
REQUESTBY	20	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTNUM	21	UPPER	20	0	N	Request	INVRESERVE.REQUESTNUM

Database Configuration

Table: WPMATERIAL **The WPMATERIAL View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDATE	22	DATETIME	10	0	N	Required Date	
RESERVEREQ	44	YORN	1	0	N	Reservation Required	
RESTYPE	49	UPPER	16	0	N	Reservation Type	WPITEM.RESTYPE
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	41	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TASKID	24	INTEGER	12	0	N	Task	WPITEM.TASKID
UNITCOST	25	AMOUNT	10	2	Y	Unit Cost	WPITEM.UNITCOST
UNITCOSTHASCHANGED	26	YORN	1	0	Y	Unit Cost Changed	WPITEM.UNITCOSTHASCHANGED
VENDOR	27	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	28	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	29	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORUNITCOST	30	AMOUNT	10	2	Y	Vendor Unit Cost	WPITEM.UNITCOST
VENDORWAREHOUSE	31	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPITEMID	40	INTEGER	12	0	Y	WPITEMID	
WPM1	33	ALN	10	0	N	Wpm1	JOBITEM.JM1
WPM2	34	ALN	10	0	N	Wpm2	JOBITEM.JM2
WPM3	35	DECIMAL	15	2	N	Wpm3	JOBITEM.JM3
WPM4	36	ALN	10	0	N	Wpm4	JOBITEM.JM4
WPM5	37	AMOUNT	10	2	N	Wpm4	JOBITEM.JM5
WPM6	38	ALN	10	0	N	Wpm6	JOBITEM.JM6

Database Configuration

Table: WPSERVICE **The WPSERVICE view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	1	ALN	30	0	N	Catalog #	INVENTORY.CATALOGCODE
CONDITIONCODE	39	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Details	
DIRECTREQ	4	YORN	1	0	Y	Direct Issue	INVRESERVE.DIRECTREQ
DISPLAYTASKID	5	INTEGER	12	0	N	Task	WPITEM.DISPLAYTASKID
DISPLAYWONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
HASLD	47	YORN	1	0	Y	Has Long Description	
HOURS	46	DURATION	8	0	Y	Tool Hours	
ISSUETO	7	UPPER	8	0	N	Issue To	LABOR.LABORCODE
ITEMNUM	8	UPPER	30	0	N	Service	ITEM.ITEMNUM
ITEMQTY	9	DECIMAL	15	2	Y	Quantity	JOBITEM.ITEMQTY
ITEMSETID	10	UPPER	8	0	N	Item Set	SETS.SETID
LANGCODE	42	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	AMOUNT	10	2	N	Line Cost	WPITEM.LINECOST
LINETYPE	12	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	13	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MANUFACTURER	14	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	48	YORN	1	0	N	Marketplace Item	
MODELNUM	15	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERUNIT	16	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PR	18	UPPER	8	0	N	PR	PR.PRNUM
PRLINENUM	19	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
RATE	43	AMOUNT	10	2	Y	Rate	
RATEHASCHANGED	45	YORN	1	0	Y	Rate Changed	
REQUESTBY	20	UPPER	30	0	N	Requested By	PERSON.PERSONID
REQUESTNUM	21	UPPER	20	0	N	Request	INVRESERVE.REQUESTNUM

Database Configuration

Table: WPSERVICE **The WPSERVICE view**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDATE	22	DATETIME	10	0	N	Required Date	WPITEM.REQUIREDATE
RESERVEREQ	44	YORN	1	0	N	Reservation Required	
RESTYPE	49	UPPER	16	0	N	Reservation Type	WPITEM.RESTYPE
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	41	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TASKID	24	INTEGER	12	0	N	Task	WPITEM.TASKID
UNITCOST	25	AMOUNT	10	2	Y	Unit Cost	WPITEM.UNITCOST
UNITCOSTHASCHANGED	26	YORN	1	0	Y	Unit Cost Changed	WPITEM.UNITCOSTHASCHANGED
VENDOR	27	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	28	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	29	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORUNITCOST	30	AMOUNT	10	2	Y	Vendor Unit Cost	WPITEM.UNITCOST
VENDORWAREHOUSE	31	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPITEMID	40	INTEGER	12	0	Y	WPITEMID	
WPM1	33	ALN	10	0	N	Wpm1	JOBITEM.JM1
WPM2	34	ALN	10	0	N	Wpm2	JOBITEM.JM2
WPM3	35	DECIMAL	15	2	N	Wpm3	JOBITEM.JM3
WPM4	36	ALN	10	0	N	Wpm4	JOBITEM.JM4
WPM5	37	AMOUNT	10	2	N	Wpm4	JOBITEM.JM5
WPM6	38	ALN	10	0	N	Wpm6	JOBITEM.JM6

Database Configuration

Table: WPTOOL **Work Plan Tool View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
CATALOGCODE	1	ALN	30	0	N	Catalog code	INVENTORY.CATALOGCODE
CONDITIONCODE	39	UPPER	30	0	N	Condition Code	ITEMCONDITION.CONDITIONCODE
DESCRIPTION	2	ALN	100	0	N	Description	ITEM.DESCRIPTION
DESCRIPTION_LONGDESCRIPTION	3	LONGALN	32000	0	Y	Details	
DIRECTREQ	4	YORN	1	0	Y	Direct Req	INVRESERVE.DIRECTREQ
DISPLAYTASKID	5	INTEGER	12	0	N	Task	WPITEM.DISPLAYTASKID
DISPLAYWONUM	6	UPPER	10	0	N	Work Order	WORKORDER.WONUM
HASLD	47	YORN	1	0	Y	Has Long Description	
HOURS	46	DURATION	8	0	Y	Tool Hours	WPITEM.HOURS
ISSUETO	7	UPPER	8	0	N	Issue To	LABOR.LABORCODE
ITEMNUM	8	UPPER	30	0	N	Tool	ITEM.ITEMNUM
ITEMQTY	9	DECIMAL	15	2	Y	Quantity	JOBITEM.ITEMQTY
ITEMSETID	10	UPPER	8	0	N	Item Set ID	SETS.SETID
LANGCODE	42	UPPER	4	0	Y	Language Code	LANGUAGE.MAXLANGCODE
LINECOST	11	AMOUNT	10	2	N	Line Cost	WPITEM.LINECOST
LINETYPE	12	UPPER	15	0	Y	Line Type	PRLINE.LINETYPE
LOCATION	13	UPPER	12	0	N	Storeroom	LOCATIONS.LOCATION
MANUFACTURER	14	UPPER	12	0	N	Manufacturer	COMPANIES.COMPANY
MKTPLCITEM	48	YORN	1	0	N	Marketplace Item	
MODELNUM	15	ALN	8	0	N	Model	INVENTORY.MODELNUM
ORDERUNIT	16	UPPER	16	0	N	Order Unit	MEASUREUNIT.MEASUREUNITID
ORGID	17	UPPER	8	0	N	Organization	ORGANIZATION.ORGID
PR	18	UPPER	8	0	N	PR	PR.PRNUM
PRLINENUM	19	INTEGER	12	0	Y	PR Line	PRLINE.PRLINENUM
RATE	43	AMOUNT	10	2	Y	Rate	WPITEM.RATE
RATEHASCHANGED	45	YORN	1	0	Y	Rate Changed	WPITEM.RATEHASCHANGED
REQUESTBY	20	UPPER	30	0	N	Requested by	PERSON.PERSONID
REQUESTNUM	21	UPPER	20	0	N	Request #	INVRESERVE.REQUESTNUM

Database Configuration

Table: WPTOOL **Work Plan Tool View**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
REQUIREDATE	22	DATETIME	10	0	N	Required Date	WPITEM.REQUIREDATE
RESERVEREQ	44	YORN	1	0	N	Reservation Required	
RESTYPE	49	UPPER	16	0	N	Reservation Type	WPITEM.RESTYPE
SITEID	23	UPPER	8	0	N	Site	SITE.SITEID
STORELOCSITE	41	UPPER	8	0	N	Storeroom Site	SITE.SITEID
TASKID	24	INTEGER	12	0	N	Task	WPITEM.TASKID
UNITCOST	25	AMOUNT	10	2	Y	Unit Cost	WPITEM.UNITCOST
UNITCOSTHASCHANGED	26	YORN	1	0	Y	Unit Cost Changed	WPITEM.UNITCOSTHASCHANGED
VENDOR	27	UPPER	12	0	N	Vendor	COMPANIES.COMPANY
VENDORPACKCODE	28	ALN	12	0	N	Vendor Pack Code	MRLINE.VENDORPACKCODE
VENDORPACKQUANTITY	29	ALN	12	0	N	Vendor Pack Quantity	MRLINE.VENDORPACKQUANTITY
VENDORUNITCOST	30	AMOUNT	10	2	Y	Vendor Unit Cost	WPITEM.UNITCOST
VENDORWAREHOUSE	31	ALN	12	0	N	Vendor Warehouse	MRLINE.VENDORWAREHOUSE
WONUM	32	UPPER	10	0	N	Work Order	WORKORDER.WONUM
WPITEMID	40	BIGINT	19	0	Y	WPITEMID	WPITEM.WPITEMID
WPM1	33	ALN	10	0	N	Wpm1	JOBITEM.JM1
WPM2	34	ALN	10	0	N	Wpm2	JOBITEM.JM2
WPM3	35	DECIMAL	15	2	N	Wpm3	JOBITEM.JM3
WPM4	36	ALN	10	0	N	Wpm4	JOBITEM.JM4
WPM5	37	AMOUNT	10	2	N	Wpm4	JOBITEM.JM5
WPM6	38	ALN	10	0	N	Wpm6	JOBITEM.JM6

Database Configuration

Table: WSIOTREE **WSIO Tree Structure**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
DEFAULTVALUE	7	ALN	50	0	N	Default Value	MAXATTRIBUTE.DEFAULTVALUE
ELEMENTPATH	8	ALN	256	0	N	Element Path	
HASCHILDREN	3	YORN	1	0	N	Has Children	
HASPARENT	4	YORN	1	0	N	Has Parent	
MARKEDFORDELETE	9	YORN	1	0	N	Marked For Delete	
OBJECTNAME	1	UPPER	30	0	Y	Object Name	MAXOBJECT.OBJECTNAME
REQUIRED	6	YORN	1	0	N	Required	
TITLE	5	ALN	80	0	N	Title	MAXATTRIBUTE.TITLE
WSIOTREEID	2	INTEGER	12	0	N	WSIO Tree ID	

Database Configuration

Table: YORNLOOKUPLIST **Mbo for lookup type of YORN**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
LOOKUPNAME	1	ALN	18	0	N	Value	

Database Configuration

Table: ZEROYTD **Non-Persistent table to apply Zero Year to Date**

Field	Sequence	Type	Length	Scale	Nulls?	Remarks	Same As
BOTREFUSED	3	YORN	1	0	Y	Zero YTD Overtime Refused Hours	
BOVERTIME	2	YORN	1	0	Y	Zero YTD Premium Hours	
BREPORTED	1	YORN	1	0	Y	Zero YTD Regular Hours	