



Samsung SDS decide to continue business in DB2 and AIX influenced by IBM Innovation Center

Samsung SDS established in 1985 in Korea and opened locations in Europe, Mexico, Germany, UK and SDS e-Data Center in NJ, USA. SDS is a total IT Service Company based on leading client edge IT technologies. It promotes business diversification by adopting future technologies. It regards core brand values as trust through experience gained in supporting Samsung Co. Ltd, a global leading technology, executing and delivering durable and stable IT services to clients, helping clients to create business values and industry insight.

ACUBE from SDS is a total business process solution which provides convenient functions enabling vision and strategic actions with clients developing profits and competitiveness. ACUBE is developed using open standards such as J2EE, XML, SOAP, JSR168, WSRP and BPEL. The solutions include Portal, Knowledge Management (KM), Business Process Management (BPM) and Electronic Document Management (EDM). ACUBE is specifically designed for companies, looking for a solution that can integrate their existing applications and enhance efficiency within their organisations.

ACUBE, is a J2EE based open architecture application, that has been implemented in various industries for a long period of time and generated large revenue in Korea. Having been working closely with the IBM® Innovation Center over the last few years and gaining confidence in IBM technologies, ACUBE solution is now well placed to enlarge its customer base.

Mr. HongJin Kim, Chief Researcher & Developer at SDS for ACUBE states that "ACUBE solution development team has built a technical bridge to deliver our solutions to new clients who could not apply our solution due to non-IBM compliant environment."

Ms HyunJung Han also added that "the partnership with IBM Innovation Center, has provided us with excellent knowledge of DB2® migration, along with assistance to improve our application performance by configuring DB2® and AIX® and optimize the right resources for workload testing, we were able to secure great advantage to build our solution in the IBM environments.



For further information:

<http://www.sds.samsung.co.kr>

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