

# Open Encounters Skills Challenge Self-scoring Sheet

For each of the following games you successfully complete, give yourself one (1) point.

Cell – Blue Gene Tower	_____
Cell – Deep Blue Trivia	_____
Cell – Keep Cool with IBM Cell Technology	_____
Grid – Control the Grid	_____
Grid – The Blossoming Grid	_____
Grid – Grid Computing Trivia Match-Up	_____
Grid – Finding Your Way Through the Grid	_____
Grid – The Grid Evolution Search	_____
Grid – Grid Technology Ups and Downs	_____
Info Management – Rise to the Top with IM	_____
Info Management – S'more Fun with IM	_____
Java – Java Duke	_____
Linux – Navigating Linux	_____
Lotus – A Crown of Lotus Blossoms	_____
Lotus – Balancing Lotus Basics	_____
Lotus – Sametime Bots	_____
PHP – A Recipe for PHP	_____
PHP – Decorating with PHP – Installation on Windows	_____
PHP – PHP Tic Tac Toe	_____
SSME – Rise Up with SSME Basics	_____
SSME – Blooming Basics with SSME	_____
SSME – Services Square Challenge	_____
Tivoli – Stay Secure with Tivoli Access Manager	_____
Web 2.0 – Harness the Power of Web 2.0	_____
Web Services – XML Basic Ingredients	_____
Web Services – Web Services Campfire	_____
z Mainframe – Processing Capacity Abounds	_____
z Mainframe - IT Mainframe Dating Game	_____
z Mainframe – The Invasion	_____
z Mainframe – The Case of the Missing Millions	_____
z Mainframe – Enter the Mainframe Habitat	_____
z Mainframe – The Art of the Sale	_____
<b>SUBTOTAL</b>	_____

# Open Encounters Skills Challenge Self-scoring Sheet

For each of the following games you successfully complete, give yourself two (2) points.

Cell – The Power of Deep Computing	_____
Info Management – Zookeeper’s Dilemma	_____
Info Management – Detective Game	_____
Java – Intermediate Java Programming with Tux	_____
Linux – The Search for Linux	_____
PHP – Cooking with PHP	_____
PHP – Balancing PHP Basics	_____
Rational - Rise Through the Shadows with Eclipse	_____
SOA – SOA Blueprint	_____
SSME – Services Environment Game	_____
SSME – Services ‘n Smore	_____
Web Services – Matching Mashup	_____

**SUBTOTAL** \_\_\_\_\_

**GRAND TOTAL** \_\_\_\_\_

**Thank you for playing!!**