

## **COMMON Spring 2006 - Most Popular Topics by Attendance**

<u>Title</u>	<u>IBM</u>	<u>Main Speaker</u>
V5R4: A Vision for System i5	IBM	Frank Soltis
Introduction to XML		Susan Gantner
First-Time Attendee Program (Meet Mentors & Social)		Trevor Perry
RPG Application Architecture for the Modern Age		Bob Luebbe
RPG Tricks and Techniques		Paul Tuohy
Embedding SQL into Application Programs	IBM	Alison Butterill
RPG Does XML: New Language Features		Jon Paris
V5R4: Integrated File System: Fundamentals	IBM	Richard Theis
Getting Started with SOA on iSeries	IBM	AI Grega
OPEN LAB: Application Development with WDS	IBM	Claus Weiss
V5R4: iSeries Navigator: Overview	IBM	Marcy Brandt
First-Time Attendee Session Sunday		Trevor Perry
I Didn't Know You Could Do That Using SQL		Skip Marchesani
RPG Skills for the New Millenium		Paul Tuohy
How to Deliver a GREAT Technical Presentation!		Randall Munson
OPEN LAB: iSeries Navigator	IBM	Marcy Brandt
RPG IV: Subprocedures - Beyond the Basics		Jon Paris
/Free Your RPG!		Jon Paris
Protect Your Application Data With i5/OS Encryption	IBM	Thomas Barlen
RPG IV: Subprocedures - The Basics		Susan Gantner
WDS: RPG and COBOL Tools in WDS: The Remote Systems Explorer	IBM	George Farr
IBM's Investment in RPGIV Past, Present and Future		George Farr
Overcoming the Fear of Speaking!		Randall Munson
V5R4: WebSphere for Dummies	IBM	AI Grega
CGIDEV2 - The Details		Jon Paris
A Primer on SOA	IBM	Laura J. Knapp
WDS: WebSphere Development Studio and WDS	IBM	George Farr
Exploiting RPG's V5 Power Features		Jon Paris
Success Through CREATIVITY and INNOVATION!		Randall Munson
Accessing the Integrated File System (IFS) from RPG IV		Scott Klement
V5R4: OPEN LAB: Integrated File System and File Servers	IBM	Richard Theis
Get a Life!		Trevor Perry
WDS: IBM WebSphere Development Studio Client for iSeries - Workben	IBM	George Voutsinas
XML from RPG Using Free Tools		Scott Klement
RPG IV Built-in Functions		Kevin Forsythe
Web Services from RPG Using HTTPAPI		Scott Klement
WDS: Service Oriented Architecture for RPG and COBOL Programmers	IBM	George Farr
DB2 UDB: SQL Stored Procedures	IBM	Linda Swan
Magic of SELLING Technology!		Randall Munson