

**SATURDAY SEMINARS - June 28, 2008**

**Advanced i5 SQL** by Howard Arner

**Systems Management** by Larry Bolhuis

**Getting Started with DB2 Web Query** by Gene Cobb

**All You Need to Know About SQL in Six Hours** by Dave Prescott

*Saturday Seminars are an additional \$395.00, and you can only select one. Conference Registration required. Seminars take place on Saturday, June 28, 2008 from 9:00 a.m. to 4:00 p.m.*

**SUNDAY - June 29, 2008**

<b>1:00 pm - 2:15pm</b>	Room A	<b>DB2 Web Query Overview</b> by Gene Cobb
	Room B	<b>Introduction to SQL on iSeries, System i and POWER6 Systems</b> by Dave Prescott
	Room C	<b>Really Understanding Joins</b> by Howard Arner
	Room D	<b>RPG Skills for the New Millennium</b> by Paul Tuohy
	Room E	<b>Introduction to i5/OS Security</b> by Jeff Uehling

<b>2:45 pm - 4:00 pm</b>		<b>Exhibitor Sessions</b>
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<b>4:15 pm - 5:30 pm</b>	Room A	<b>DB2 Web Query Tips and Techniques</b> by Gene Cobb
	Room B	<b>Achieving High Availability with MIMIX</b> by Dave Prescott
	Room C	<b>Programming Procedures and User Defined Functions</b> by Howard Arner
	Room D	<b>Getting to Grips with Pointers and User Spaces in RPG IV</b> by Paul Tuohy
	Room E	<b>What's New in V6R1 Security</b> by Jeff Uehling

**MONDAY - June 30, 2008**

<b>8:30 am - 9:45 am</b>	Room A	<b>Opening Session</b> by Frank Soltis
<b>10:15 - 11:30 am</b>	Room A	<b>DB2 Web Query: Using Developer Workbench</b> by Gene Cobb
	Room B	<b>Understanding LPAR on a System i or POWER6 System</b> by Dave Prescott
	Room C	<b>Using Visual Studio Express to Program Graphical .Net Applications</b> by Howard Arner
	Room D	<b>ILE by Example</b> by Paul Tuohy
	Room E	<b>Security – Best Practices</b> by Jeff Uehling
<b>11:30 am - 1:00 pm</b>	<b>LUNCH</b>	
<b>1:00 pm - 2:15 pm</b>	<b>Exhibitor Sessions</b>	
<b>2:45 pm - 4:00 pm</b>	Room A	<b>Using On Demand Performance Center for DB2 Web Query and SQL Performance Analysis</b> by Gene Cobb
	Room B	<b>LPAR: Implementing Partitions on a System i or Power System</b> by Dave Prescott
	Room C	<b>Making an Intranet to Document Your iSeries</b> by Howard Arner
	Room D	<b>RPG Tricks and Techniques</b> by Paul Tuohy
	Room F	<b>Enterprise Modernization: The Transformation of Application Development for All Platforms</b> by Claus Weiss
<b>4:15 pm - 5:30 pm</b>	Room A	<b>Introduction to Host Access Transformation (HATS) for System i</b> by Claus Weiss
	Room B	<b>Upgrade Your iSeries or System i to V5R4 or V6R1</b> by Dave Prescott
	Room C	<b>Kerberos/EIM &amp; Single Signon</b> by Jeff Uehling
	Room D	<b>Externalizing Database Processing in RPG IV</b> by Paul Tuohy
	Room E	<b>Eclipses – Workbench Basics</b> by Inge Weiss
	Room F	<b>System i Access for Windows: What's New!</b> by Linda Hirsch

**TUESDAY - July 1, 2008**

8:30 am - 9:45 am	Room A	<b>Using the Remote System Explorer for RPG and COBOL Development</b> by Inge Weiss
	Room B	<b>Implementing BRMS on the iSeries, System i and POWER6 Systems</b> by Dave Prescott
	Room C	<b>System i FTP Tips and Techniques</b> by Dave Boutcher
	Room D	<b>IBM's Investment in RPG IV – Past, Present and Future</b> by Alison Butterill
	Room E	<b>Get to the Web Fast with System i Access for Web</b> by Linda Hirsch
	Room F	<b>Performance Tuning Stupidity</b> by Trevor Perry
10:15 - 11:30 am	Room A	<b>Remote System Explorer: Advanced Topics</b> by Inge Weiss
	Room B	<b>i5/OS – A High Level Journal Fly-by</b> by Larry Youngren
	Room C	<b>System “i” Audit Capabilities</b> by Jeff Uehling
	Room D	<b>RPG Enhancements in V5R4</b> by Paul Tuohy
	Room E	<b>Run 5250 Through a Browser Using System i Access for Web</b> by Linda Hirsch
	Room F	<b>Using SQL in a HLL Program</b> by Alison Butterill
11:30 am - 1:00 pm	LUNCH	<b>Keynote Address</b> by Jim Herring
1:00 pm - 2:15 pm	Room A	<b>How to Create Web Applications with EGL</b> by Claus Weiss
	Room B	<b>High Availability on a Shoestring – It's Easier Than You Think!</b> by Larry Youngren
	Room C	<b>Integrated File Systems Fundamentals and Security</b> by Dave Boutcher
	Room D	<b>Introduction to AJAX for RPG Programmers</b> by Paul Tuohy
	Room E	<b>IBM i Developers Road Atlas</b> by Alison Butterill
	Room F	<b>Architecting Modernization</b> by Trevor Perry
2:45 pm - 4:00 pm	Room A	<b>Introduction to Screen Designer and Application Diagram</b> by Inge Weiss
	Room B	<b>System “i” Cryptography</b> by Jeff Uehling
	Room C	<b>Introduction to Web Programming with PHP</b> by Dave Boutcher
	Room D	<b>Database Access with System i Access for Web</b> by Linda Hirsch
	Room E	<b>Introducing Automatic Partition Resource Manager – APRM!</b> by Richard Sanfilippo
	Room F	<b>Introduction to EGL for RPG Programmers</b> by Claus Weiss
4:15 pm - 5:30 pm	Room A	<b>System i Access for Web – Setup and Configuration</b> by Linda Hirsch
	Room B	<b>A Smorgasbord of New Journal Choices</b> by Larry Youngren
	Room C	<b>How to Create Rich Client Applications with EGL</b> by Claus Weiss
	Room D	<b>iSeries Navigator for Programmers</b> by Paul Tuohy
	Room E	<b>V6R1 Development Tools from IBM Rational</b> by Alison Butterill
	Room F	<b>The Truth about SOA</b> by Trevor Perry

**WEDNESDAY - July 2, 2008**

<b>8:30 am - 9:45 am</b>	Room A	<b>System i Access for Web: What an Administrator Needs to Know</b> by Linda Hirsch
	Room B	<b>PHP Web Programming Tips and Techniques</b> by Dave Boutcher
	Room C	<b>What's New for RPG in V6R1?</b> by Claus Weiss
	Room D	<b>V6R1 Journal Choices to Get Your System Humming Like a Well Tuned Engine</b> by Larry Youngren
	Room E	<b>DB2 for IBM i Advanced Functionality Sampler</b> by Alison Butterill
<b>10:15 - 11:30 am</b>	Room A	<b>Improving Software Quality with IBM Rational Testing Tools</b> by Inge Weiss
	Room B	<b>Introduction to MySQL and MySQL on System i</b> by Dave Boutcher
	Room C	<b>Everything You Wanted to Know About System Values</b> by Richard Sanfilippo
	Room D	<b>The ABC's of Coding High Performance SQL Apps</b> by Alison Butterill
	Room E	<b>GUI Tips and Techniques</b> by Trevor Perry
<b>12:00 - 1:15 pm</b>	Room A	<b>The Integrated iSeries Debugger</b> by Inge Weiss
	Room B	<b>Introduction to Linux</b> by Dave Boutcher
	Room C	<b>Everything You Wanted to Know About System Values (cont.)</b> by Richard Sanfilippo
	Room D	<b>A Better Save Strategy for your Database (Ragged Save While Active)</b> by Larry Youngren
	Room E	<b>Creativity for IT Professionals</b> by Trevor Perry