# Speaker Excellence Awards – 2015 Annual Meeting and Exposition

## **Gold Medal Sessions**

## Aaron Bartell

Node.js: Building Your First App with Express.js

# Wayne Bowers

• Beyond SSL: IBM i OS Transport Security

#### Randall Munson

- Magic of SELLING Technology!
- Success Through INNOVATION and CREATIVITY!

### **Trevor Perry**

How to Be an IT Survivor

# Debbie Saugen

• Tips and Techniques for Shrinking Backup/Recovery Windows on IBM i

### Frank Soltis

• The future of SAN for the IBMi

### Robin Tatam

· Getting Started on the Road to Compliance

#### Keith Zblewski

• How to Get Started with VIOS – Storage Configuration (Disk and Tape)

## Silver Medal Sessions

# Larry Bolhuis

- Clean Up Your IBM i Disk
- IBM i Advanced IP Networking and Troubleshooting

#### Wayne Bowers

- IBM i Access for Web: 5250, Database, Print & More from a Browser
- IBM i Mobile Access: Manage IBM i OS on the Go

#### Alison Butterill

Navigating the World of IBM i Software Licensing

## Drew Dekreon

• FTP Techniques & Tools

# Richard Dolewski

• Data Center Down - This is a Disaster

### **Erwin Earley**

Run Linux in an IBM i Environment

### Charles Guarino

- From STRDBG to the RDi Debugger
- Putting the Pedal to the Metal for Web Services on IBM i

#### Pete Massiello

- A Programmer's Future: Looking Back to See the Future
- Managing IBM i with Navigator for i
- Understand How to Manage and Update Your HMC, IBM i, FSP, & Firmware
- What You Need to Know and Understand to Do Successful IBM i Upgrades 6.1, 7.1, and 7.2

#### Dawn May

Monitoring System Performance and Health of IBM i

### Randall Munson

- DIVERSITY: Everyone Smiles in the Same Language!
- Now What? This Wasn't Supposed to Happen to Me!

#### Jim Oberholtzer

• BRMS Advanced

## **Trevor Perry**

- Get a Life!
- How to Onboard New Employees onto the IBM i
- What Can i Do? An IBM i Developer's Introduction to Everything!
- You Are (Already) Extraordinary

## Debbie Saugen

- Essentials of Backup/Recovery for Disaster Recovery on IBM i
- Getting the Most Out of BRMS Recoveries!
- What's New with Backup Recovery on IBM i Including Virtual Tape and Encryption

# Tracy Smith

• Upgrade Planning for IBM Power Systems

## Robin Tatum

7 Habits of Highly Secure Organizations

# Steve Will

- A Look at IBM i 7.2 and the Technology Refreshes
- Strategy It's War, It's Gaming, It's Business, It's IBM i

# Steven Wolk

- Management by the Movies
- Mission: Possible! Journaling Forensics 101 (with Free Tools)
- SQL Easy as MAGIC!

## Larry Youngren

Basic Journaling: What Do I Need to Know? (an Introduction)

### Keith Zblewski

- Cloud Technologies for IBM i Why and When
- How to Get Started with VIO Server Install
- How to Get Started with VIO Server Planning and Best Practices
- How to Get Started with VIOS Configure Networking in a Virtual Environment

### **Bronze Medal Sessions**

#### Aaron Bartell

Why Ruby and Rails? – Part I

#### Lisa Bock

• IBMi Packet Analysis Using Wireshark for Beginners

#### Wayne Bowers

• IBM i Access Client Solutions – Real Life Examples

#### Chris Bremer

The Future of SAN for the IBM i

### Drew Dekreon

Intermediate SQL: Unleash the POWER

### Richard Dolewski

Transform your IBMi to the Cloud – Road to Success

## Charles Guarino

- From STRPDM to RDi
- Introduction to Processing XML with RPG

## Scott Klement

- A Pattern for Reusable RPG Code
- Working with JSON in RPG

# Doug Mack

- Beyond Query/400 Introduction to IBM DB2 Web Query for i
- Getting Started with DB2 Web Query

## Pete Massiello

• Step by Step Guide to Creating Virtual i Partitions Hosted by IBM i

#### **Brian May**

• Data Structures and Data Structure Arrays: Making Them Work for You

# Dawn May

- Best Practices for IBM i Performance Management
- Manage Work Better with Better Work Management

## Jim Oberholzer

- BRMS a Powerful Tool in Recoveries
- Optimizing IBM i Work Management

# Jim Ritchhart

- Beyond the Book Real Life Examples of Converting RLA to SQL w/o Rewriting Programs
- Data Centric Application Architecture
- Why and How of Database Modernization

### Tim Rowe

Managing your System with IBM Navigator for i

#### Alan Seiden

• PHP and DB2: New Features, Best Practices

# Jeff Uehling

• Best Practices for Security – Why You Need to Run at a High Security Level

### Carol Woodbury

- Guidelines for the IBM i Security Administrator
- IBM i Security from the Ground Up

# **Best New Session**

### Tim Rowe

• The Redbook Revealed - What is Modernization on IBM i

### Best Lab

# Wayne Bowers and Time Rowe

• Open Lab: Test Drive IBM i Mobile Access

# Best New Speaker

# Bryan Gartner

SUSE Linux Enterprise Server on IBM Power Systems