

**SPEAKER**

**COURSE**

<b>B</b> <i>Scott Barber</i>	<b>Pinpointing and Exploiting Specific Performance Bottlenecks</b> <b>SOA Performance Testing Challenges</b> <b>Performance Testing for Managers</b>
<i>Joe Basirico</i>	<b>The Five Most Dangerous Application Security Vulnerabilities—and How to Test for Them</b>
<i>Ryan Berg</i>	<b>Models for Security Testing in the Software Development Life Cycle</b>
<i>Rex Black</i>	<b>Assessing Your Test Team Effectiveness, Efficiency and More</b> <b>Code Coverage Metrics and How to Use Them</b> <b>Analyze the Return on Your Testing Investment</b> <b>Identify and Mitigate Risks Through Testing, Part 1</b> <b>Identify and Mitigate Risks Through Testing, Part 2</b>
<i>Shaun Bradshaw</i>	<b>S-Curves and the Zero Bug Bounce: Plotting Your Way to More Effective Test Management</b> <b>Effective Metrics for Managing a Test Effort</b>
<i>Hans Buwalda</i>	<b>Agile Test Development</b> <b>The 5% Challenges of Test Automation</b>
<b>C</b> <i>Rick Cavallaro</i>	<b>Accelerate Testing Cycles With Collaborative Performance Testing</b>
<i>Clyneice Chaney</i>	<b>Getting a Handle on Risk: Risk-Based Testing Strategies</b> <b>Rapid Business-Driven Testing</b> <b>Metrics: How to Track Things That Matter</b>
<i>Thierry Ciot</i>	<b>Elements of Software Design for Unit Testing</b>
<i>Ross Collard</i>	<b>Verifying Software Robustness</b>
<b>D</b> <i>Elfriede Dustin</i>	<b>Lessons Learned in Test Automation, Part 1</b> <b>Lessons Learned in Test Automation, Part 2</b> <b>The Secure Software Development Life Cycle</b>
<b>F</b> <i>Michel Feaster</i>	<b>Techniques for Testing Packaged Application Performance</b>
<i>Jeff Feldstein</i>	<b>Designing for Testability</b> <b>Quality Throughout the Software Life Cycle</b> <b>Model-Based Testing for Java and Web-Based GUI Applications</b> <b>Recruiting, Hiring, Motivating and Retaining Top Testing Talent</b>
<i>Matthew Fisher</i>	<b>Exploiting Web Application Code: The Methodologies and Automation of SQL Injection</b>

**Software Test  
& Performance  
CONFERENCE**

**[www.stpcon.com](http://www.stpcon.com)**

<b>SPEAKER</b>	<b>COURSE</b>
<b>F</b> <i>Aaron Flint</i>	<b>Real-World Performance Testing Lab for (Almost) Free</b>
<b>G</b> <i>Bob Galen</i>	<b>Software Endgames: How to Finish What You've Started</b> <b>Using Scrum to Manage the Testing Effort</b> <b>Five Core Metrics to Guide Your Software Endgames</b> <b>Creating and Leading the High-Performance Test Organization, Part 1</b> <b>Creating and Leading the High-Performance Test Organization, Part 2</b>
<i>Andrew Glover</i>	<b>Using Code Metrics for Targeted Code Refactoring</b>
<i>Robin Goldsmith</i>	<b>Twenty-One Ways to Spot—and Fix—Requirements Errors Early</b> <b>Seven Low-Overhead Software Process Improvement Methods</b> <b>Prevent Showstopper Overruns With Risk-Based Proactive Testing</b> <b>Overcoming Requirements-Based Testing's Hidden Pitfalls</b> <b>Putting the User Back in User Acceptance Testing</b>
<b>H</b> <i>Michael Hackett</i>	<b>Effectively Training Your Offshore Test Team</b> <b>How to Turn Your Testing Team Into a High-Performance Organization</b>
<i>Steven Haines</i>	<b>Java EE Performance Tuning Methodology: Wait-Based Tuning</b>
<i>Linda Hayes</i>	<b>Creating Agility and Effectiveness in Software Testing</b>
<i>Chris Hetzler</i>	<b>Defining Test Data and Data-Centric Application Testing</b>
<b>K</b> <i>Ferhan Kilical and Stanley Au Yeung</i>	<b>Diagnosing and Resolving J2EE Application Issues Before Deployment</b>
<i>Timothy Korson</i>	<b>Testing in Highly Iterative, Quasi-Agile Projects—Practical Strategies for Mixed Culture Projects</b>
<b>M</b> <i>Yuri Makedonov</i>	<b>Foundations of GUI Test Automation</b> <b>Managing Acceptance Testing Cycles More Efficiently</b>
<i>Averil Meehan</i>	<b>Testing Java Programs—Memory Management Issues</b>
<b>N</b> <i>Hung Q. Nguyen</i>	<b>How to Optimize Your Web Testing Strategy</b> <b>Strategies and Tactics for Global Test Automation, Part 1</b> <b>Strategies and Tactics for Global Test Automation, Part 2</b>
<b>O</b> <i>Thomas O'Mara</i>	<b>Performance Tuning ASP.NET 2.0 Applications, Part 1</b> <b>Performance Tuning ASP.NET 2.0 Applications, Part 2</b>



<b>SPEAKER</b>	<b>COURSE</b>
<b>R</b> <i>BJ Rollison</i>	<b>Testing Techniques: Theory and Application</b> <b>Foundations of GUI Test Automation Using C#, Part 1</b> <b>Foundations of GUI Test Automation Using C#, Part 2</b>
<i>Laura Rose</i>	<b>Software Testing a Service-Oriented Architecture</b>
<i>Dan Rubel and Phil Quitslund</i>	<b>GUI Test Automation for Eclipse RCP Applications</b>
<b>S</b> <i>Robert Sabourin</i>	<b>Just-in-Time Testing Techniques and Tactics, Part 1</b> <b>Just-in-Time Testing Techniques and Tactics, Part 2</b> <b>Taking AIM—Using Visual Models for Test Case Design</b> <b>Deciding What Not to Test</b> <b>Unit Testing for Agile Development, Part 1</b> <b>Unit Testing for Agile Development, Part 2</b> <b>What Hollywood Can Teach You About Software Testing</b>
<i>Neeraj Sangal</i>	<b>Testing the Software Architecture</b>
<i>Paul Slauenwhite</i>	<b>Testing Java Applications Using the Eclipse Test and Performance Tools Platform (TPTP)</b>
<i>Peter Sody</i>	<b>Building a Bridge Between Functional Test Automation and Performance Testing</b>
<i>Sergei Sokolov</i>	<b>Coding Standards and Unit Testing—Why Bother?</b>
<i>Alfred Sorkowitz</i>	<b>Using Metrics to Improve Software Testing</b>
<i>Dean Stevens</i>	<b>Best Practices for Managing Distributed Testing Teams</b>
<i>Tom Stracener</i>	<b>Hacking 101: Donning the Black Hat to Best Protect Applications From Today's Hacking Threats</b>
<i>Mary Sweeney</i>	<b>Automated Database Testing: Testing and Using Stored Procedures</b> <b>Database Security: How Vulnerable Is Your Data?</b>

