

# Innovate2010

The Rational Software Conference

June 6-10

Orlando, Florida



## Smarter Products and Services

### Session Highlights

<p>Session ID: SDP-1300B Track: Systems and Software Delivery Platform June 6, 2010 2:45 PM</p>	<p><b>Systems and Software Product Line Engineering</b> <i>Martin R. Bakal, IBM, Market Manager, Michael Rowe, IBM, PLE Solution Owner &amp; Strategist</i> This presentation will address how IBM helps organizations evolve systems and software engineering practices for developing and delivering a product line.</p>
<p>Session ID: MAC-2266A Track: Modeling, Architecture and Construction June 7, 2010 10:00 AM</p>	<p><b>Leveraging Architecture Management to Drive Smarter Software and Systems Delivery</b> <i>Greg Sikes, IBM, Director, Architecture and Modeling; George LeBlanc, IBM, Program Director, Architecture, Design &amp; Construction</i> This keynote discusses how customers can cost effectively deliver high quality products by managing their system &amp; software architectures from planning through design, construction &amp; deployment.</p>
<p>Session ID: RWI-1531A Track: Real World Implementation June 7, 2010 3:00 PM</p>	<p><b>Making more music with less money</b> <i>Daniel Pfeffer, Head of technical services practice &amp; Ales Teska, Senior Development Manager, DHL IT Services</i> Learn about DHL's successful approach to building-up integrated development support services, and how using an integrated toolset, was able to gain measurable productivity.</p>
<p>Session ID: TW-1828B Track: Technical Workshop June 8, 2010 10:00 AM</p>	<p><b>Model Driven Development in a Collaborative Environment</b> <i>Ronald A. Felice, IBM, Senior Modeling Specialist, Robert J. Kanon, IBM, Senior Systems Engineer</i> This workshop guides participants through the basics of a model-driven systems and software development process using IBM Rational tools to target an autonomous mobile robot.</p>
<p>Session ID: TW-1481B Track: Technical Workshop June 8, 2010 10:00 AM</p>	<p><b>Estimating the monetary business value, ROI and risk in your IT portfolio</b> <i>Jim Densmore, IBM, Solution Architect, IBM</i> This workshop will demonstrate how to quantify benefits, cost uncertainties &amp; benefit risks to yield a monetized ROI. Rational Focal Point will be shown as a key enabler of this capability.</p>
<p>Session ID: EM-2078C Track: Enterprise Modernization June 8, 2010 1:45 PM</p>	<p><b>Successfully reducing enterprise development costs in the new decade</b> <i>Al Grega, Enterprise Modernization Specialist, IBM; John M. Casey, Enterprise Modernization IT Specialist, IBM</i> This session will focus on proven methods that IBM Rational customers have in production today.</p>
<p>Session ID: TW-2284A Track: Technical Workshop June 8, 2010 3:00 PM</p>	<p><b>Integrated Systems Lifecycle Management: A Unified Approach to Systems Development</b> <i>Brian Safron, IBM, Rational Systems GTM</i> Understand how the IBM Rational Integrated Systems Lifecycle Management solution can help companies address problems like time to market and quality.</p>
<p>Session ID: RDM-1550A Track: Requirements Definition and Management June 9, 2010 10:00 AM</p>	<p><b>Do Requirements still matter?</b> <i>Lynda Girvan, UK Government (GCHQ), Business Analyst/Software Engineer; Mike MacDonagh, Ivar Jacobson International, Principal Consultant</i> This presentation takes you through some experiences from UK Government, of how requirement anti patterns can form when scaling agile practices in your enterprise.</p>
<p>Session ID: CCM-2141A Track: Change and Configuration Management June 9, 2010 10:00 AM</p>	<p><b>Leveraging IBM Rational Team Concert with automotive industry best practices to deliver on-time, on-quality and on-cost</b> <i>Robert Baillargeon, Panasonic Automotive System of America (PASA), Manager Software Engineering</i> In this presentation the audience can see how PASA was able to effectively enhance their software engineering practices to meet the business challenges.</p>

Let's build a smarter planet.

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