Innovate2010

The Rational Software Conference

June 6-10

Orlando, Florida



Energy & Utilities

Session Highlights

INNOVATE 2010 addresses the most pressing business issues and challenges the Energy & Utilities industry faces today, presents real life case studies from your peers and shares the latest practical ideas for doing more with less in the new economy.

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Session ID: ASC-1892A Track: Application Security and Compliance June 8, 2010 1:45 PM	Securing the SMaRT GRiD Thomas Hunt, General Electric Energy This session talks about three SMaRT GriD scenarios; the application of cyber-security technologies & techniques to mitigate their cyber-security risks & facilitate regulatory compliance.
Session ID: RWI-1190A Track: Real World Implementation June 8, 2010 1:45 PM	Systems engineering & software product lines for green energy Salvador Trujillo, IKERLAN; Charles Krueger, BigLever Software This session will spotlight the important role that systems and software product line (SPL) engineering is playing in the development and delivery of new green energy technologies.
Session ID: MAC-1414A Track: Modeling, Architecture and Construction June 8, 2010 3:00 PM	Efficient Model Driven Development and Test of a High-Quality SmartMeter Device Dr. Udo Brockmeyer, BTC Embedded Systems AG The session talks about how EWE enlisted subsidiary BTC Embedded Systems to develop a model-based specification with Rational Rhapsody enabling them to improve maintainability.
Session ID: RWI-1637A Track: Real World Implementation June 9, 2010 10:00 AM	Leveraging Model-Driven Systems Development methodology and Rational tools for requirements and modeling of a Nuclear Energy Framework Jay Billings, Oak Ridge National Laboratory; John M. Hetrick III, IBM This presentation describes the model-driven systems design approach and how component technology may be uniquely positioned to address the software integration challenges.
Session ID: PPM-1645A Track: Process, Project, Product and Portfolio Management June 9, 2010 10:00 AM	Creating a Shared Vision at a Global Oil & Energy Company: Using MCIF to Measure and Leverage Maturity Levels Across Distributed Locations Magno Cavalcante, PETROBRAS; Fabio Cadete Filho, IBM This session will discuss Petrobras' experience of using the MCIF and successful deployment of various Rational tools: RFT, RPT, RMT, CQTM,RQM and RequisitePro.
Session ID: ASC-1347A Track: Application Security and Compliance June 9, 2010 3:00 PM	Enabling Data and Application Security Early in your Software Development Lifecycle Ravi Srinivasan, IBM This session talks about three SMaRT GriD scenarios; the application of cyber-security technologies & techniques to mitigate their cyber-security risks & facilitate regulatory compliance.
Session ID: SDA-2035A Track: Software Delivery Automation June 9, 2010 3:00 PM	Got WebSphere? A case study in automating your WebSphere environment Sriram Thiruvenkatachari, SunTrust; Stephen Noble, SunTrust Come hear first-hand how one company converted a manual websphere configuration management process into an auditable automated process.

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This presentation will provide an overview of industry developments around service management

best practices and standards and what it means to todays IT decision makers.

Trends and developments in industry standards

Pat Reynolds, IBM



Session ID: ISM-2290A

June 9, 2010 4:15 PM

Management

Track: Integrated Service