Industry roadmap

Aerospace and defense conference roadmap

Breakout sessions

Time	Session #	Session title
Monday, June 2		
11:00 AM - 12:00 PM	CSE-1461	User Success: Raytheon's SWIFT Initiative Uses Coverity Metrics and IBM Rational Jazz
01:45 PM - 02:45 PM	DAG-1685	NATO Programme Management for Large International Projects
03:00 PM - 04:00 PM	CRS-1357	Key Techniques for DO-178C Compliance
04:15 PM - 05:15 PM	DEA-1126	Lessons Learned on the Road to Jazz: A DoD Story
Tuesday, June 3		
10:00 AM - 11:00 AM	CES-1151	Rafael and IBM Rational Collaboration: Track Changes for MBSE With IBM Rational Rhapsody
11:15 AM - 11:45 AM	CQM-1183	Deployment of a test management solution for a defense project using an integrated tool chain
03:00 PM - 04:00 PM	CSE-1134	Considering Affordability From Product Inception: A Joint Initiative of Lockheed Martin and IBM Research
03:00 PM - 04:00 PM	DAG-1685	NATO Programme Management for Large International Projects
04:15 PM - 04:45 PM	CES-1995	Model-Based Approaches to Designing System Variants
10:00 AM - 11:00 AM	CES-1151	Rafael and IBM Rational Collaboration: Track Changes for MBSE With IBM Rational Rhapsody
Wednesday, June 4		
08:00 AM - 09:00 AM	CEE-2397	Next Generation Systems Engineering Environment Based on Linked Data (OSLC) at Airbus Group
09:15 AM - 10:15 AM	CSE-1715	Requirements and Model in Unison: a Reporting Case Study with General Dynamics UK
01:45 PM - 02:45 PM	DRM-2401	Establishing Requirements Governance: A Case Study from the US Army
04:15 PM - 05:15 PM	CPD-1714	Implementing Earned Value Practices on Agile DoD Programs with Rational Team Concert
Thursday, June 5		
09:45 AM - 10:45 AM	DRD-1540	Case Studies and Approaches for Deployment Automation to the Private Cloud: Raytheon and CLM Development
11:00 AM - 12:00 PM	CEE-1093	Case Study: Simulation of Complex Hybrid Systems by Using FMI for Israel Aerospace Industries

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Demonstrations

Product development solutions for your industry	Come discuss and explore industry-specific solutions in aerospace and defence, automotive, electronics, telecommunications, and energy and utilities. Come see the Jaguar Land Rover demo.
Openness to support integration .	Come explore the openness of the IBM solution for product and systems development, and learn how to link engineering data across engineering disciplines, and throughout the Rational solution ecosystem.
Trace through the entire lifecycle	See demonstrations of the IBM solution for product and systems development, featuring requirements management, modeling, and testing and quality, as well as traceability across these capabilities throughout the lifecycle

User groups and special events

Time	Session #	Session title
Monday, June 2		
11:00 AM - 12:00 PM	CEE-2443	An In-Depth Look at Continuous Engineering
11:00 AM - 12:30 PM	CRM-1118	IBM Rational Requirements Management Keynote
03:00 PM - 04:00 PM	KEY-2489	The Internet of Things
04:15 PM - 05:15 PM	DEV-2444	Lessons from IBM's DevOps Adoption: Measuring Success
Tuesday, June 3		
08:00 AM - 09:30 AM	GEN-2486	Transforming Enterprises at Speed
11:15 AM - 12:15 PM	CEE-1512	Product Lines Development and Strategic Reuse With the IBM Rational Systems Platform
04:00 PM- 05:00 PM	ISS-2507	Aerospace and Defense Panel Discussion
Wednesday, June 4		
10:00 AM - 01:00 PM	WRK-1951	Unleashing Metrics Outside the Box: Customizing Your Rational Insight Deployment
02:15 PM - 05:15 PM	WRK-2319	Building an Enterprise Architecture With TOGAF