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Top sessions at Edge: IT Service Management for z Systems

1701: Managing Enterprise Applications of the Future, featuring Redmonk Analyst [James Governor](#) and [Michael Perera](#), VP of z Systems Software

Hear from Redmonk's James Governor why hybrid environments hold the key to the future for Enterprise clients, and what's important to considering when managing these applications that span public cloud to mainframe and everything in between.

1286: OMEGAMON Family Update: See What's New in Monitoring [Nathan Brice](#) and [Jeff Summers](#), IBM and [Roger Cvitkovic](#), ING

Learn about the latest development in the OMEGAMON family of products. Hear about new capability introduced in OMEGAMON 5.3, as well as the brand new JVM Monitoring and Application Performance Management capability.

1395: Using Proactive Analytics to Better Manage Your IT Operations [Barry Klutz](#), IBM Offering Manager

This session covers the present and future of IT Operations Analytics platform offerings from IBM, and how they enable a customer to move from their reactive ("What happened?") analytics to predictive ("Fix this before it happens.") analytics.

1287: Enterprise Java Monitoring on z/OS: Discover, Alert and Optimize [Chris WALKER](#) and [Richard Burford](#)

As Java deployment on z/OS increases, it is even more important to understand which JVMs are executing and which are in need of attention. This session will show how IBM's z/OS Monitoring solutions can give you greater insight into your JVM deployment, and hear how customers are leveraging the latest technology to get better resilience across their enterprises.

1394: A New Era of Mainframe Optimization: Insights for CICS and Beyond, Delivered in the Cloud [Barry Klutz](#) and [Anna Bridgen](#)

If you are looking for a quick way to optimize your z Systems environment for cost efficiency and performance, tuning CICS and other subsystems, the new Software-as-a-Service technology IBM z Operational Insights can help. Join us to learn how you can quickly identify key areas for improvement, see the potential cost savings, and even discover how you compare to other z Systems users, as well as exploring the steps you should take next--all without installing a thing.

1384: Panel Discussion on IBM Service Management on z Systems - [Uwe Gramm](#) and [Matthew Whitbourne](#) from IBM, and clients including [Generali](#) and [Zweigniederlassung Deutschland](#)

This interactive panel discussion brings together customers who will talk about their experiences using IBM Service Management Suite for z/OS (SMSz) and IBM Service Management Unite (SMU), a compelling, customizable dashboard user interface only available with SMSz.

1773: Enabling a Cloud Storage Tier on IBM z Systems - [Janet Sun](#), Rocket Software

Discover how cloud storage can be relevant to today's z IBM Systems workloads. Cloud storage is the next storage tier, and environments looking to manage soaring storage pools more efficiently need to understand its many benefits. The session will explain cloud storage, its benefits, and its relevance to z Systems. Learn how z Systems and open systems can share common storage pools and scale, while being managed with fewer resources than traditional storage pools.



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IT Service Management for z Systems at Edge 2016



1390: z/OS Monitoring and Automation for Predictive Analysis of Critical Applications at an Italian Bank [Matthew Whitbourne](#) and [Domenico D'Alterio](#), IBM Offering Management

Come hear about the z/OS Monitoring and Automation "win-back" project that helped an Italian bank to move from its old BMC solution to the IBM Service Management suite. This migration will enable the customer to leverage IBM's new analytics solutions, like IBM Operations Analytics. Learn from a real migration project experience how the latest IBM technology can help customers to manage their z/OS infrastructure in an innovative way to reduce cost.

1288: Leveraging OMEGAMON for an Application-Centric View of z/OS Hybrid Applications - [Nathan Brice](#) and [Richard Burford](#)

With the rise of hybrid applications spanning mobile devices, public clouds and on-premise environments, an application-centric view is key to quickly understanding application issues as they arise. Now you can use OMEGAMON to integrate with IBM's Application Performance Management to ensure your mainframe components are visible in the end-to-end application view.

Try these labs:

- 1676** Discovering the Value of IBM Operations Analytics for z Systems
- 1682** Discovering the Value of IBM Tivoli Asset Discovery for z/OS
- 1683** Monitoring z Systems and Application Performance Availability Using OMEGAMON
- 1491** Managing a LinuxONE, z/VM, and Linux on z Systems Environment Using IBM Solutions
- 2552** Proactive Automation and Performance Monitoring with the IBM Service Management Unite Dashboard

More zITSM sessions:

- 1388** IBM Service Management Suite for z/OS for Automation and Performance Management, [State of Oregon](#)
- 2359** Generali's Mainframe Consolidation Journey, [Generali](#)
- 1686** z Systems IT Service Management Portfolio Strategy and Direction
- 1457** Enterprise DevOps and IBM z in Action: Arming Developers with Enhanced Application Insight
- 2541** IBM zAware User Experience at [UPS](#)
- 1290** Learn How ING Used OMEGAMON to Implement a Monitoring-as-a-Service Solution
- 2443** A Deep-Dive into Speciality Processor Utilization on z Systems: How to Save Time and Reduce Cost
- 1488** Customer Experiences Managing z/VM, Linux on z Systems and LinuxONE
- 1436** z Systems Tools for Application Development DevOps Optimization and Modernization in CICS
- 1789** Securing IMS Data and Robust IMS Application Development on z Systems
- 2449** With Great Power Comes Great Responsibility: The Internals of OMEGAMON and IBM Tivoli Monitoring ([Rocky McMahan](#), IBM)

*Don't miss the zITSM demo ped
and zED Talks in the Expo*

