

Total Solution Event for System z 2012 Edition, September 18-20, Brussels

Day 1 - Tuesday, September 18

Opening & main tent sessions

Technical breakout sessions, organized in selected parallel tracks

Welcome reception

09:00 ~ 09:30	<< Registration & Coffee/Tea >>				
09:30 ~ 11:45	<p>Welcome</p> <p>Key note</p> <p><i>Ray Jones, Vice President, Worldwide System z Software Sales</i></p> <p>Introducing the zEnterprise EC12</p> <p><i>Kelly Ryan, Director and Business Line Executive System z Platform</i></p>				
11:45 ~ 12:45	<< Lunch >>				
	TRACK 1 - zEnterprise for IT Managers and Executives	TRACK 3 - New Technologies on zEnterprise	TRACK 11 - IMS Update	TRACK 9 - Increasing Productivity and Time to Market with Application Development Solutions for zEnterprise	TRACK 6 - Integrated Management and Monitoring of zEnterprise
12:45 ~ 14:00	<p style="text-align: center;">ZM01</p> <p style="text-align: center;">System z Software strategy update for zEnterprise EC12</p> <p style="text-align: center;"><i>Adam Sturges-Beer</i></p> <p style="text-align: center;">Rubens</p>	<p style="text-align: center;">ZE01</p> <p style="text-align: center;">System z Trends and Directions - zEC12 and beyond</p> <p style="text-align: center;"><i>Kelly Ryan</i></p> <p style="text-align: center;">Magritte</p>	<p style="text-align: center;">IMS01</p> <p style="text-align: center;">Parallelism: The key to IMS performance and scalability Part 1: Understanding and optimizing IMS parallelism</p> <p style="text-align: center;"><i>Gary Wicks</i></p> <p style="text-align: center;">Delvaux</p>	<p style="text-align: center;">AD01</p> <p style="text-align: center;">Reducing Mainframe TCO by adopting IBM Rational Development and Test Environment for System z</p> <p style="text-align: center;"><i>Paul Pilotto (ASIST)</i></p> <p style="text-align: center;">Ensor</p>	<p style="text-align: center;">SM01</p> <p style="text-align: center;">New Experience with new OMEGAMON</p> <p style="text-align: center;"><i>Paola Monteferrri</i></p> <p style="text-align: center;">Van Dijk</p>
14:00 ~ 14:10	<< Break >>				
14:10 ~ 15:25	<p style="text-align: center;">ZM02</p> <p style="text-align: center;">What System z can do that Intel based Systems can't</p> <p style="text-align: center;"><i>David Rhoderick</i></p> <p style="text-align: center;">Rubens</p>	<p style="text-align: center;">ZE02</p> <p style="text-align: center;">zEnterprise EC12 Technical Overview</p> <p style="text-align: center;"><i>Gerard Laumay</i></p> <p style="text-align: center;">Magritte</p>	<p style="text-align: center;">IMS02</p> <p style="text-align: center;">Parallelism: The key to IMS performance and scalability Part 2: The IMS BLDS IMSplex environment</p> <p style="text-align: center;"><i>Gary Wicks</i></p> <p style="text-align: center;">Delvaux</p>	<p style="text-align: center;">AD02</p> <p style="text-align: center;">Bringing real Application Lifecycle Management (through CLM) to the z</p> <p style="text-align: center;"><i>Keith Allen</i></p> <p style="text-align: center;">Ensor</p>	<p style="text-align: center;">SM02</p> <p style="text-align: center;">Disaster Recovery and High Availability Automation in a Hybrid environment using System Automation Product Family</p> <p style="text-align: center;"><i>Bernd Jostmeyer</i></p> <p style="text-align: center;">Van Dijk</p>
15:25 ~ 15:35	<< Break >>				
15:35 ~ 16:50	<p style="text-align: center;">ZM03</p> <p style="text-align: center;">The Value of IBM zEnterprise for running Enterprise Applications</p> <p style="text-align: center;"><i>Martin Dvorsky</i></p> <p style="text-align: center;">Rubens</p>	<p style="text-align: center;">ZE03</p> <p style="text-align: center;">A Customer Case Study of using zEnterprise</p> <p style="text-align: center;"><i>Huub Meertens (Eurocontrol)</i></p> <p style="text-align: center;">Magritte</p>	<p style="text-align: center;">IMS03</p> <p style="text-align: center;">Modernization of IMS Applications and Data Access</p> <p style="text-align: center;"><i>Hélène Lyon</i></p> <p style="text-align: center;">Delvaux</p>	<p style="text-align: center;">AD03</p> <p style="text-align: center;">Enterprise Modernization in Coexistence with z based SCM Tools</p> <p style="text-align: center;"><i>Keith Allen</i></p> <p style="text-align: center;">Ensor</p>	<p style="text-align: center;">SM03</p> <p style="text-align: center;">Hybrid Workload Automation on using Tivoli Workload Scheduler</p> <p style="text-align: center;"><i>Domenico Chillemi</i></p> <p style="text-align: center;">Van Dijk</p>
17:00	<< Welcome reception >>				

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Day 2 - Wednesday, September 19

Technical breakout sessions, organized in selected parallel tracks

	TRACK 2 - zEnterprise for IT Architects	TRACK 3 - New Technologies on zEnterprise	TRACK 7 - Managing and exploiting Enterprise Data and Information	TRACK 12 - CICS Update	TRACK 4 - Maximize Scalability and Flexibility with Linux and z/VM on System z
09:30 ~ 10:45	AR01 TCO Lessons Learned From Customer Engagements <i>David Rhoderick</i> Rubens	ZE04 Understanding the zEnterprise Intersection of WLM, RMF and z/Manager Performance Management <i>Jan Tits</i> Magritte	IM01A Why is the IBM DB2 Analytics Accelerator (IDAA) so powerful? A deep Dive into the IDAA <i>Patric Becker</i> Delvaux	CI01 CICS Family Overview <i>Anthony Papageorgiou</i> Ensor	LI01 Optimizing IT through Workload Consolidation <i>Siegfried Langer</i> Van Dijk
<< Break >>					
10:45 ~ 10:55					
10:55 ~ 12:10	AR02 Using System z as the Foundation for Big Data <i>Eric Michiels</i> Rubens	ZE05 High Availability Scenarios in a System z centric hybrid environment <i>Erik Bakker</i> Magritte	IM01B Why is the IBM DB2 Analytics Accelerator (IDAA) so powerful? A deep Dive into the IDAA <i>Patric Becker</i> Delvaux	CI02 CICS goes mobile <i>Anthony Papageorgiou</i> Ensor	LI02 Integration of x86 Workloads into Linux on System z Environments <i>Wilhelm Mild</i> Van Dijk
12:10 ~ 13:00	<< Lunch >>				
13:00 ~ 14:15	AR03 The Benefits of consolidating to zEnterprise - Did you consider consolidating your Oracle databases on System z? <i>Siegfried Langer</i> Rubens	ZE06 Benchmark results for zEnterprise and zBX <i>Patrice Megard</i> Magritte	IM02 How to manage your Test Data on zEnterprise <i>Freddy van der Elst</i> Delvaux	CI03 How to build a Business Case for upgrading your CICS <i>Anthony Papageorgiou</i> Ensor	LI03 zEnterprise and Integration of z/OS and z/VSE with Linux <i>Wilhelm Mild</i> Van Dijk
14:15 ~ 14:25	<< Break >>				
14:25 ~ 15:40	AR04 BPM and Decision Management: Architecture and Products, and how they fit together on zEnterprise <i>Marcel Cornelisse</i> Rubens	ZE07 What's new in z/OSMF V1R13? <i>Jan Tits</i> Magritte	IM03 Optimizing your Data Warehouse using DB2 on z/OS and Linux on System z <i>Karen Durward</i> Delvaux	CI04 Integrating CICS and the CICS Tools with the CICS Explorer <i>Em James</i> Ensor	LI04 z/VM - the Hypervisor for Extreme Virtualization with New Functions <i>Siegfried Langer</i> Van Dijk
15:40 ~ 15:50	<< Break >>				
15:50 ~ 17:05	AR05 The Value of System z for Transaction processing, now and in the Future <i>Niek de Greef</i> Rubens	ZE08 Demo z/OS MF <i>Patrice Megard</i> Magritte	IM04 Using zEnterprise for Smarter Analytics - An end to end Approach <i>Guillaume Arnould</i> Delvaux	CI05 CICS Portfolio Update <i>Anthony Papageorgiou and Em James</i> Ensor	LI05 Suse on System z : An Update <i>Nasser Mohunlol (Suse)</i> Van Dijk

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Day 3 - Thursday, September 20

Technical breakout sessions, organized in selected parallel tracks

Drawing

Panel discussion

Closing

	TRACK 2 - zEnterprise for IT Architects	TRACK 3 - New Technologies on zEnterprise	TRACK 10 - DB2 on z/OS Update	TRACK 8 - Exploiting Modern Application Architectures on zEnterprise	TRACK 5 - Cloud Computing with zEnterprise
09:30 ~ 10:45	AR06 The Importance of Service Management in integrating Mainframe and distributed Environments <i>Fabio Riva</i> Rubens	ZE09 What's new in DFSMS <i>Scott Drummond</i> Magritte	DB01 Software Data Replication for DB2 and IMS: Synchronizing z/OS Data across the Enterprise <i>Karen Durward</i> Delvaux	AA01 WebSphere Liberty Profile for z/OS <i>Susann Thomas</i> Van Dijk	CC01 Cloud Architecture and Scenarios with zEnterprise <i>Wilhelm Mild</i> Ensor
10:45 ~ 10:55	<< Break >>				
10:55 ~ 12:10	AR07 Safeguarding Enterprise Data with continuous, real-time Database Security, monitoring & Compliance <i>Fakhreddine El Mourabiti</i> Rubens	ZE10 A deeper Dive into recent DFSMS Features <i>Scott Drummond</i> Magritte	DB02 Considerations for distributed Access to DB2 for z/OS <i>Christian Molaro</i> Delvaux	AA02 WebSphere MQ on System z Update <i>Agnes Ter Brink</i> Van Dijk	CC02 Security in the Cloud <i>Piet de Jonge</i> Ensor
12:10 ~ 13:00	<< Lunch >>				
13:00 ~ 14:15	AR08 Application Modernization with zEnterprise <i>Gert Hekkenberg</i> Rubens	ZE11 System z and Storage Synergy <i>Scott Drummond</i> Magritte	DB03 Enhanced monitoring Support in DB2 10 for z/OS <i>Bart Steegmans</i> Delvaux	AA03 Compilers on System z; how to make best use of them <i>Kevin Stoodley</i> Van Dijk	AI01 Are you looking for System z Skills? Academic Initiative In Belgium, Results and Future <i>Hendrik de Smet</i> Ensor
14:15 ~ 14:25	<< Break >>				
14:25 ~ 15:40	AR09 A Guide to Business Applications on System z <i>Patrick Bruinsma</i> Rubens	ZE12 GDPS Update <i>Jean-Marc Vandon</i> Magritte	DB04 Optimize your DB2 z/OS environment : A DB2 Tools update for DB2 10 <i>Dirk Coomans</i> Delvaux	AA04 Integrating WebSphere Worklight on System z <i>Lennert De Waal</i> Van Dijk	
15:40 ~ 15:50	<< Break >>				
15:50 ~ 16:00	Announcement of the TSE/z 2012 Superhero				

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