


IBM System z Technical University

featuring z/OS, z/VM, z/VSE,
Linux on System z and Storage
for Customers, Business Partners and IBM employees

In partnership with 

The mainframe delivers stability, availability and integrity to cloud computing.

An emerging compute model—cloud computing—has evolved to address the explosive growth of Internet-connected devices, and to complement the increasing presence of technology in today's world. The mainframe is a cloud computing differentiator. The IBM System z Technical University, featuring z/OS, z/VM, z/VSE, Linux on System z and Storage, is the IBM conference devoted to you, the skilled professionals who support the mainframe environment. Learn the System z skills you need to support a Dynamic Infrastructure – designed for a smarter planet.

Join us in Berlin at the IBM System z Technical University and **enhance your technical skills** to further leverage your System z investment.



17 - 21 May, 2010
Berlin, Germany

z Can Do IT.

Information Infrastructure for the World's Most Demanding Customers



Technical experts from the IBM System z™ community will share their **experience and expertise** for a memorable week of technical education. **More than 200 sessions** cover technology topics and new product advances, including :

IBM System z10® Enterprise Class (z10 EC) and Business Class (z10 BC) - IBM System z10® Hiperdispatch, Capacity on Demand, and Specialty Engines - IBM z/OS® V1.11 new features and migration - IBM z/VM® V6.1 extending virtualization technology, and statements of direction - IBM z/VSE™ V4.3 preview, and V4.2 for growing workloads - Linux® on IBM System z - IBM WebSphere® Application Server for z/OS and Java for z/OS - IBM DB2® and Business Intelligence (BI) for System z - The latest functions in IBM Geographically Dispersed Parallel Sysplex™ (GDPS®) and IBM Parallel Sysplex® support - Cloud Computing, Service Oriented Architecture (SOA), and the System z platform - System z leadership in virtualization - Mainframe software consolidation and pricing - System Storage and Storage Networking - IBM System z security, networking and performance - System z technology, platform selection and the green data center - Developing the Next Generation of System z Professionals

Practical information

Location

Hotel Berlin, Berlin
Lützowplatz 17
10785, Berlin, Germany
Web: www.hotel-berlin.de

Registration

The conference fee is **€ 2.290** excluding VAT.
Special benefits are granted to GSE Members. For more information, please visit the GSE website at www.GSE.org.
Registration fee will include admittance to all general and elective sessions and the Solution Center. Individual travel expenses, lodging, incidental expenses and additional meals are not included.

Hotel Reservation

Please note that you are responsible for your hotel booking and that your hotel reservation is not part of your registration to the conference.

Who should attend ?

This conference is intended for IBM clients, IBM Business Partners, Independent Software Vendors and System Integrators. IBM employees are also welcome to register for this event:

- Mainframe (z/OS, z/VSE, z/VM) programmers, system administrators, technical support managers
- Linux professionals who want to add mainframe skills
- Performance analysts, managers, data center managers
- Hardware or capacity planners who want to learn how to master, manage and exploit information
- Anyone who plans to implement, manage, or operate z/OS, z/VM, and Linux on the IBM System z

All sessions will be in English.

Questions ? More information ?

Contact us at stg_conferences@be.ibm.com

For more information, hotel booking and conference registration, visit us at
ibm.com/training/conf/europe/systemz