IBM®

Enhanced System z Storage Management with improved visibility and reporting

Teleconference – May 16, 2013

Highlights

Topics
- Protect data for integrated catalog facility (ICF) catalogs
- Prevent and recover from costly space-related abends
- Audit and automatically correct errors in the DFSMS environment
- Improve efficiency and reduce the cost of the DFSMS hierarchical storage management (HSM) environment

Speaker:
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Developed for: Enterprise and IT architects; IT managers; system analysts; system programmers; system administrators; operations managers

Technical level: Intermediate

Are you concerned with your current IBM® System z® storage growth, but constrained by limited resources, skills and budget? Is big data causing an increase in mainframe storage requirements? There are ways to better control this environment using automation to reduce performance bottlenecks, and simplifying management of multi-vendor heterogeneous System z storage devices.

Teleconference

Attend this complimentary teleconference and learn how IBM is continuing to enhance the Tivoli® System z Storage Management capabilities to address these concerns with new functionality and capabilities in the z/OS® Storage Management portfolio and suite. The new enhancements to existing products provide numerous hard- and soft-cost benefits for IT. The alerting and integration capabilities are best-in-class and they help to maximize efficiency and effectiveness. The suite can provide z/OS storage management visibility into application and workload management, thus allowing for a more efficient process, reducing costs and fostering efficiency in problem identification and resolution.

Register online right now

Register now for this teleconference by visiting
ibm.com/software/systemz/telecon/may16

Join us after the teleconference for a live question-and-answer session. This teleconference will also be available for replay after the event.