

# zEnterprise storage management for big data: Manage, audit, catalog and recover data cost-effectively

Teleconference – January 23, 2014



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## Highlights

### Topics

- Protecting data for integrated catalog facility (ICF) catalogs
- Recovering VSAM data sets
- Preventing and recovering from many space-related abends
- Maintaining healthy metadata environments and preventing temporary or permanent loss of data access

### Speaker

- *Kevin Hosozawa*, Tivoli® System z® Storage Management Product Manager, IBM Software Group

**Broadcast date:** January 23, 2013,  
11:00 a.m. EST / 4:00 p.m. GMT

**Developed for:** IT and enterprise architects and managers; database administrators and managers; system analysts; operations managers

**Technical level:** Intermediate

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Is your business collecting more data every day than you can manage? Are you able to manage the rate of increase in IBM® zEnterprise® data cost-effectively? Has it begun to impact the services you provide?

## Teleconference

In this complimentary teleconference, we will discuss some of the fundamental capabilities that provide efficiencies and effectiveness in z/OS® storage management, and support for additional data requirements. We will share details about how the z/OS storage management portfolio can provide benefits and capability to drive costs down and improve overall availability and performance of critical data with its capabilities to manage, audit, catalog and recover data for z/OS storage environments, including DFSMSHsm.

## Register online right now

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

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