IBM®

Improved network monitoring with OMEGAMON for Mainframe Networks

Teleconference – November 15, 2012

Highlights

Topics
- Exploiting new callable network management interfaces
- Data collection and display to improve diagnostics, visualization, and CPU usage
- New zEnterprise® support to monitor both data and management LANs
- Improved CPU control and resource usage with ability to turn data collection on and off
- Enhanced usability from greater synergy with IBM Tivoli® NetView® for z/OS® and IBM Tivoli OMEGAMON XE for DB2® Performance Monitor

Speaker: *Kirk Bean*, Tivoli System Automation Product Manager, IBM Software Group

Broadcast date: November 15, 2012, 11:00 a.m. EST / 4:00 p.m. GMT / UTC

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

Technical level: Intermediate

Is network performance and availability important to your business? Can you quickly find and fix network problems before they become outages?

IBM® has redesigned OMEGAMON® XE for Mainframe Networks based on customer requirements to provide significant new network visibility. The redesigned OMEGAMON XE for Mainframe Networks V5.1 helps subject matter experts resolve network issues across the enterprise using fewer screens and keystrokes.

Teleconference
In this complimentary teleconference, we'll share what's new in OMEGAMON XE for Mainframe Networks V5.1, within the overall OMEGAMON V5.1 family — beyond improvements in user interface, and installation and configuration. You'll learn how to monitor and maintain your entire mainframe environment to more quickly find and fix problems before they become outages.

Register online right now
Register now for this teleconference by visiting:
ibm.com/software/systemz/telecon/15nov

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