Migrating to OMEGAMON V5 for improved visibility and analytics

Webcast-March 20, 2014



Highlights

Topics

- Improving communication among IT groups to more efficiently manage the z/OS® platform
- Quickly identifying root problems using composite alerts from multiple areas
- Using action capabilities to minimize mean time to correction of problems and avoid costly outages
- Viewing hardware resources, hypervisors, virtual servers, virtual networks and workload resource groups

Speaker

 Rich Edwards, Manager, Product Manager, Tivoli for System z, IBM Software Group

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

Technical level: Intermediate

It's becoming a fact of life: Mobile and cloud workloads are adding more time and effort to everyone's IT operations. These workloads use services across distributed and System z^{\circledast} and a variety of System z subsystems, making operations and problem management more complex and time-consuming. Because System z is often the back-end data store for mobile applications, upgrading to Tivoli® OMEGAMON® V5 can help relieve some of this new pressure.

Webcast

In this complimentary webcast, you'll learn more about the OMEGAMON V5 family of products and how they can provide a single view of an entire zEnterprise® infrastructure. Fully managing new environments like cloud and mobile requires improved visibility and management of all the application components, no matter where they are running.

Because the OMEGAMON products are all built from a common architecture, you get a single view of all relevant data across zEnterprise, with two views available. You can choose from an operations-user focused GUI, or an enhanced 3270 user interface for subject matter experts.

Join us and hear what's new with OMEGAMON V5, including the new OMEGAMON Performance Management Suite, and how OMEGAMON can help make your job easier.

Register online right now

Register now for this webcast by visiting ibm.com/software/systemz/webcast/20mar

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

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