

Using ODM for z/OS – What every developer needs to know

Webcast – December 4, 2013



Highlights

Topics

- Multi-lingual access, including COBOL, PL/I and Java™ applications
- Decision Servers that can out-perform language encoded rules engines
- Accessing and tracking Decision Server usage

Speakers

- *Richard S. Szulewski*, ODM Product Manager, IBM Software Group
- *Chris Backhouse*, ODM Architect, IBM Software Group

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Developed for: Application programmers and development managers; IT and enterprise architects; IT managers

Technical level: Intermediate

Change is part of life in IT. But it can easily make a nightmare of an orderly application development lifecycle, particularly when you are managing changes to the rules that drive the decisions made by business applications. It's time to bring business changes under control.

Webcast

Join us for this complimentary webcast as we discuss the IBM® Operational Decision Manager for z/OS® (ODM). It has the programming technology, performance and tooling required to bring some order and control to business changes by automating and governing frequently occurring, repeatable business decisions. In this session, our experts will take you through the technical details that give ODM its power. We will cover language support, performance and how to track your use of this software.

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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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