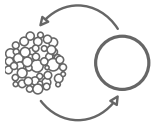


# RED HAT JBOSS FUSE ARCHITECTURE WORKSHOP

DATASHEET



## BENEFITS

- Get real results from a proven framework
- Have confidence in your solution, project planning, resource allocation and time frames
- Increase architectural understanding of Red Hat JBoss Fuse and Red Hat JBoss A-MQ by working hands-on with the experts
- Save wasted development cycles by rapidly evaluating architectural alternatives and eliminating needless investigation
- Align your team's efforts to facilitate swift, efficient, and effective project delivery of your integration architecture based on proven best practices

## DEFINE YOUR ARCHITECTURE, PLAN WITH CONFIDENCE

The Red Hat® JBoss® Fuse Architecture Workshop helps architects and integration designers who are working with Red Hat JBoss Fuse and Red Hat® JBoss® A-MQ to define their integration and messaging architecture and learn best practices. This intensive workshop results in a high-level architecture and an iterative strategy for the adoption of the proposed architecture, all thoroughly documented.

A Red Hat JBoss Fuse Architecture Workshop is ideal for organizations early in their adoption of open source integration and messaging technology, who want to begin development quickly but without error. Red Hat Consulting is experienced in building large, mission-critical applications and is the company that makes it practical to integrate every facet of the business.

## HIGHLIGHTS

- **Introduction to Red Hat JBoss Fuse products** – Use Red Hat JBoss Fuse and Red Hat JBoss A-MQ, which are tested, made ready for enterprise use, and fully supported open source integration and messaging platforms.
- **Up to 5 days of architecture analysis** – The workshop is conducted as a mix of on-and off-site activity. We recommend a minimum of 2 days on site with your organization's team. Activities include review of existing systems, analysis of business objectives, definition of proposed target architecture, and associated documentation.
- **Fuse solutions architecture review** – Analysis results are captured and used to define target and intermediate architectures, architectural prototypes, and a strategic plan for the implementation of your integration architecture based on proven best practices.

## GETTING THE MOST OUT OF YOUR RED HAT JBOSS FUSE ARCHITECTURE WORKSHOP

To make the most of this engagement, gather all documentation relating to the proposed architecture. This can include use-case diagrams, user stories, deployment diagrams, and logical or conceptual architecture diagrams.

In addition, plan to have the right people in the room. The workshop begins with a half-day review meeting to identify the current architecture, target architecture, and key architectural drivers. Having the right people – including project owners, architects, integration designers, and technical leads – is crucial to a successful strategic architecture review.

## PREREQUISITES

While our consultant will be working closely with your team, he or she will need an Internet connection and power connection. Access to a meeting room with projector and whiteboard for breakout sessions is highly desirable.



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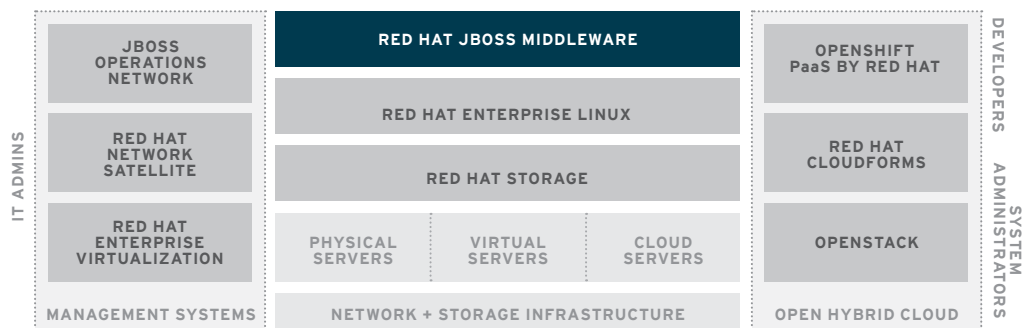
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## ABOUT RED HAT

Red Hat is the world's leading provider of open source solutions, using a community-powered approach to provide reliable and high-performing cloud, virtualization, storage, Linux, and middleware technologies. Red Hat also offers award-winning support, training, and consulting services. Red Hat is an S&P company with more than 70 offices spanning the globe, empowering its customers' businesses.

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