

# Red Hat Updates Integration Offerings to Help Enterprises Simplify Application Initiatives Across Hybrid IT Architectures

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*Latest integration and messaging offerings bolster connectivity, usability, and IoT capabilities for enhanced developer productivity*

BOSTON--(BUSINESS WIRE)-- RED HAT SUMMIT 2015 - Red Hat, Inc. (NYSE: RHT), the world's leading provider of open source solutions, announced the release of Red Hat JBoss Fuse 6.2 and Red Hat JBoss A-MQ 6.2, introducing new capabilities to help developers simplify their enterprise application and messaging initiatives. The latest versions of these offerings are designed to enhance developer productivity along three critical planes: connectivity, usability, and the Internet of Things (IoT).

JBoss Fuse is a lightweight, flexible, integration platform that is based on [Apache Camel, an implementation of many of the most commonly used enterprise integration patterns \(EIP\)](#). JBoss A-MQ is a lightweight, high performance messaging platform based on [Apache ActiveMQ](#). Its light weight and support of standards such as [MQTT](#) and [AMQP](#) make it possible for organizations to more reliably connect systems and devices across the Internet and enable the integrated Internet-of-Things.

## Connectivity

The allure of greater agility, ease of procurement, and lower cost are contributing to an explosion of new Software-as-a-Service (SaaS) assets such as business and social applications, and the hybrid cloud - where workloads span both private and public clouds - is now a reality for many organizations. JBoss Fuse 6.2 and JBoss A-MQ 6.2 deliver the advanced connectivity capabilities needed in these complex environments, offering more than 150 out-of-the box connectors and the ability to connect SaaS applications like Salesforce, Box, DropBox, and Google Drive with on-premise applications. The latest version also provides foundational capabilities for creating RESTful APIs as well as connecting to supplier, partner, or customer APIs. The expanded connectivity and API foundation enables customers to easily create connected solutions for modern business.

## Usability

To enable greater developer collaboration and faster time-to-market, JBoss Fuse 6.2 and JBoss A-MQ 6.2 feature enhanced tooling and usability capabilities. With intuitive tooling developers can quickly create Enterprise Integration Pattern (EIP)-based services, connect applications and APIs, and transform data using the included transformers and a graphical mapper available as a technical preview. Now enterprises can better focus on becoming more competitive through innovation and experimentation.

## Internet of Things

[According to an April 2015 Red Hat survey](#), 70 percent of survey respondents plan to incorporate IoT projects into their business over the next five years, presenting significant opportunities to create more innovative solutions. For forward-thinking businesses anticipating the coming wave of integration needs, lightweight, standards-based technologies offer the ability to more reliably connect systems and devices across the Internet. JBoss Fuse and JBoss A-MQ deliver the lightweight integration and messaging capabilities required for evolving IoT solutions, including support for protocols such as MQTT, STOMP, and AMQP 1.0, and support for RESTful APIs. These capabilities are complemented by other Red Hat capabilities to help customers more rapidly and securely transform, process, and act on IoT data when and where needed.

Companies like [AMD](#), [American Product Distributors](#), [Avianca](#), [Color Line](#), and [Telegraph Media Group](#) have deployed JBoss Fuse to simplify their integration initiatives and become more competitive and innovative.

The latest releases of JBoss Fuse and JBoss A-MQ strengthen and serve as the foundation for [Red Hat's private integration Platform-as-a-Service \(iPaaS\)](#), part of Red Hat's [OpenShift-based JBoss xPaaS Services](#) offering.

## Supporting Quotes

*Mike Piech, vice president, Middleware, Red Hat*

"The ability to quickly and easily connect applications, data, and services spread throughout complex hybrid IT environments has helped many organizations differentiate themselves in the market and gain an edge over their competitors. As the leader in open source solutions for the enterprise, Red Hat is there to help them ignite their integration initiatives across these hybrid environments to become more agile, innovative, and competitive."

*Carl Lehmann, research manager, Enterprise Architecture, Integration & Business Process Management, 451 Research*

"Hybrid cloud architecture creates new challenges when integrating applications and services across distributed and diverse IT infrastructure. As enterprises accelerate the shift toward hybrid IT they will look to some providers, like Red Hat, as trusted advisors for the integration technology and guidance needed to assure long term continuity of IT operations."

## Additional Resources

Download [JBoss Fuse](#) and [JBoss A-MQ](#) via the [JBoss Developer](#) community or the [Red Hat Customer Portal](#).

Learn more about [Red Hat JBoss Fuse](#)

Learn more about [Red Hat JBoss A-MQ](#)

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#### Forward-Looking Statements

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