

Announcing the availability of Red Hat JBoss Enterprise Application Platform 7.3

By *Rianne Schestowitz*

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Today, we are announcing the general availability of Red Hat JBoss Enterprise Application Platform (EAP) 7.3, which introduces Jakarta Enterprise Edition (EE) 8 support, enhancements to operations on Red Hat OpenShift Container Platform and several new security features. JBoss EAP is an open source, Java EE 8 compliant and Jakarta EE 8-compliant application server that enables organizations to deploy and manage business-critical enterprise Java applications across hybrid IT environments, including bare metal, virtualized, private clouds or public clouds. With this release, Red Hat is continuing its commitment to Jakarta EE support and enabling customers to extend existing application investments as they continue to transition to emerging architectures and programming paradigms that require a lightweight, highly modular, cloud-native platform.

What's new in JBoss EAP 7.3

Jakarta EE is the latest standard for building mission-critical enterprise Java applications, transitioning to the Eclipse Foundation where it continues to innovate via a collaborative, community-powered model. JBoss EAP 7.3 offers complete Jakarta EE 8 support, including backwards-compatibility with the entire JBoss EAP 7 family of releases and the applications written for those earlier releases. This version also introduces new capabilities and enhancements that are designed to improve security, server management, observability and enhancements for JBoss EAP on Red Hat OpenShift. You can read more in the JBoss EAP 7.3 Release Notes, but here are the highlights...

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