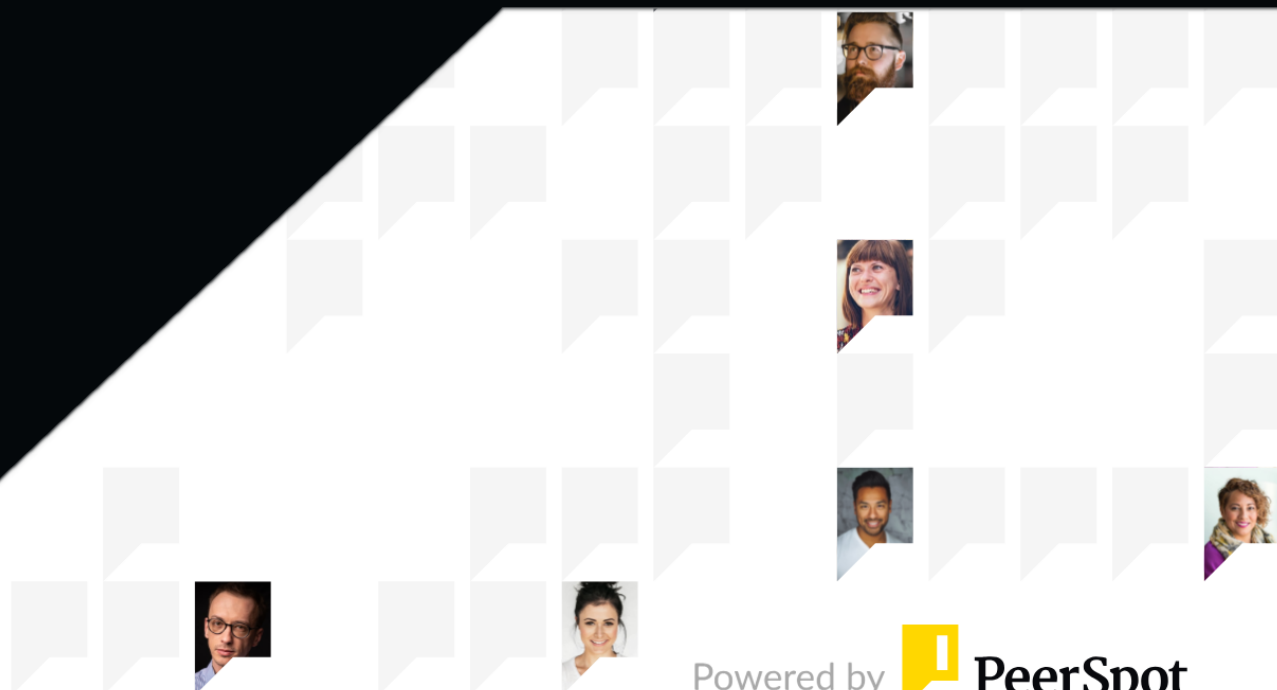




JBoss Enterprise Application Platform

Reviews, tips, and advice from real users



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Product Recap



JBoss Enterprise Application Platform

JBoss Enterprise Application Platform

Recap

JBoss Enterprise Application Platform offers modularity and flexibility to support on-premise and cloud installations, enhancing development efficiency with fast delivery, reduced costs, robust security, and seamless integration capabilities.

JBoss Enterprise Application Platform is designed to facilitate rapid scalability and easy deployment for Java-based applications, offering valuable features such as high availability and efficient resource utilization. With options for performance tuning, the platform excels in both on-premise and cloud environments, making it a reliable choice for hosting production and testing Java web applications. While its lightweight nature and fast startup appeal to many, there's room for improvement in areas like cost management, integration with container platforms, and real-time monitoring. Often chosen by teams for its subscription-based open-source architecture, the platform allows companies in fields like banking and e-commerce to efficiently deploy web, middleware, and omnichannel applications.

What are the key features?

- **Rapid Scalability:** Facilitates efficient growth to meet workload demands.
- **Modularity & Flexibility:** Supports diverse environments, including cloud.
- **High Availability:** Ensures uninterrupted access and operation.
- **Robust Security:** Protects applications and data from threats.
- **Seamless Integration:** Easily connects with other systems.

What benefits or ROI can users expect?

- **Cost Efficiency:** Offers a cost-effective solution reducing operational expenses.
- **Performance Tuning Options:** Enhances application efficiency and speed.
- **Resource Utilization:** Maximizes hardware and software resources effectively.
- **Development Efficiency:** Accelerates application deployment and management.

Organizations primarily utilize JBoss Enterprise Application Platform for hosting Java web applications in industries like banking and e-commerce. They value its ability to deliver high availability and resource efficiency while supporting scaling, configuration management, and security requirements. With a focus on Java-based applications, the platform provides the flexibility needed for both internal and external deployments in production and testing environments.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The impact is that application stability has improved quite a bit, and deployment consistency allows us to deploy, update, restart, and check the logs all at once without checking multiple servers, along with improved operational management for Enterprise Java services.”



Pranay Jain

Senior software engineer at Simplify vms



“JBoss Enterprise Application Platform has impacted my organization very positively; it eliminated tool sprawl and infrastructure inconsistency and gave my DevOps and DevSecOps teams a predictable, unified platform to manage, audit, and secure all enterprise Java endpoints in one single place, significantly improving my overall MTTR during production updates.”



BasilJiji

System engineer at a retailer with 10,001+ employees



“The robust security model of JBoss Enterprise Application Platform contributed positively to our data integrity and compliance in our development processes, and it was very good.”



Karthikeyan Raman

CIO at Clayfin

- ✓ “JBoss Enterprise Application Platform has helped improve the stability and reliability of our application environment, supporting smooth application deployments, providing consistent performance, and helping reduce downtime through effective monitoring and troubleshooting.”



Verified user

Middleware administrator at a consultancy with 201-500 employees

- ✓ “The best feature for JBoss Enterprise Application Platform for me is high availability, and it is very strong.”



Franklin Moncayo

President/ Owner at Asvesot C.A.

- ✓ “Modernizing Java applications on JBoss Enterprise Application Platform drastically improves enterprise scalability, deployment speed, and security.”



Shubham Mandavkar

Associate Technical Consultant at a computer software company with 51-200 employees

- ✓ “JBoss Enterprise Application Platform works very well.”



Laurent Vignes

Head of International Institutional Marketing at Natixis

What users had to say about valuable features:

JBoss Enterprise Application Platform works very well. It is very robust. It offers a number of good integration options and many facilities that are advantageous compared to Tomcat.

Laurent Vignes

Head of International Institutional Marketing at Natixis

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“JBoss Enterprise Application Platform's best features include that it was very simple to install and enabling clustering between two instances was simpler than compared to WebSphere or WebLogic. Clustering became very much easier, and setup was very straightforward.

“I used other products such as WebSphere and WebLogic, and I saw JBoss Enterprise Application Platform as a very lightweight container rather than a heavy container. The startup time was much faster compared to other application servers, and debugging was reliable. We did not see the application going into a hang state. It never happened in JBoss Enterprise Application Platform. Other application servers typically degrade over time, and the application resources can become hung.

“The memory utilization and the heap garbage collection that was running was very efficient, so the resource utilization was better. The robust security model of JBoss Enterprise Application Platform contributed positively to our data integrity and compliance in our development processes, and it was very good..”

Karthikeyan Raman

CIO at Clayfin

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“One of the features I would like to highlight in JBoss Enterprise Application Platform is Centralized Domain Management and Secure Management CLI. My remote middleware and DevOps team use the secure web console or JBoss CLI to manage server configuration, data sources, and runtime properties from any location. We can easily export or share configuration snapshots allowing our remote engineers to reproduce identical environment configuration instantly for troubleshooting.

“Centralized Domain Management and secure CLI in JBoss Enterprise Application Platform has introduced significant improvements in our environment, mainly timely error data. Red Hat provides critical security updates and CVE patches quickly, keeping our runtime well protected against security flaws including unsafe deserialization or request smuggling. It shares its root with WildFly, the upstream community forums, which are incredibly active and helpful for resolving development level queries.

“JBoss Enterprise Application Platform has impacted my organization very positively. It eliminated tool sprawl and infrastructure inconsistency. It gave my DevOps and DevSecOps teams a predictable, unified platform to manage, audit, and secure all enterprise Java endpoints in one single place, significantly improving my overall MTTR during production updates..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“The best feature that stands out is the strong support for Enterprise Java workloads, along with high stability and transaction management. It provides stability for the services to get deployed, and we can easily manage the transactions that happen via the REST APIs, which is great in that regard. It also provides centralized application management, so if an application is deployed and needs to be used through multiple places, centralized application deployment management is possible.

“The centralized management clustering capability is very useful for high availability enterprise deployment. This centralized application management is beneficial because the application, the search service we have written in Java, has simplified deployment, and operational control across environments is also easy. It helps our team since it has centralized deployment management, allowing applications to be deployed and updated from a centralized CLI or console, which reduces manual server-by-server management and improves deployment consistency. It also provides easier monitoring and troubleshooting, which is excellent; if an issue occurs, such as the search service failing, we could quickly identify which node or deployment was affected instead of manually checking multiple servers.

“This has definitely given us positive feedback; that is why we have been using it for around 1.5 years, and it is still coping with our applications. The impact is that application stability has improved quite a bit, and deployment consistency allows us to deploy, update, restart, and check the logs all at once without checking multiple servers, along with improved operational management for Enterprise Java services..”

Pranay Jain

Senior software engineer at Simplify vms

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“The best features of JBoss Enterprise Application Platform are its stability, reliability, and strong performance for enterprise Java applications. I also appreciate its central management capabilities, ease of deploying applications, comprehensive logging, and support for clustering and high availability. It is flexible, integrates well with the enterprise environment, and the Red Hat support and documentation are helpful when troubleshooting complex issues.

“Centralized management helps us configure and manage multiple JBoss Enterprise Application Platform servers consistently across development, testing, and production environments. It makes deployments and configuration changes more organized and reduces manual effort. Comprehensive logging is especially valuable during incident troubleshooting. For example, if an application fails to start or users report errors, I review the JBoss Enterprise Application Platform server logs to identify issues such as deployment failures, Java exceptions, data source connectivity problems, or configuration errors. This helps us quickly determine the root cause and restore the application with minimal downtime.

“One additional feature I appreciate is its flexibility and compatibility with the enterprise environment. It integrates well with different databases, web servers, and monitoring tools, making it easier to manage complex applications. I also appreciate that it is highly configurable and supports clustering and high availability, which helps maintain service continuity during maintenance or unexpected issues.

“JBoss Enterprise Application Platform has helped improve the stability and reliability of our application environment. It supports smooth application deployments, provides consistent performance, and helps reduce downtime through effective monitoring and troubleshooting. Its enterprise features such as clustering and high availability contribute to better service continuity, while the management and logging capabilities allow us to resolve issues more quickly. Overall, it has helped us maintain a stable and efficient middleware environment..”

Verified user

Middleware administrator at a consultancy with 201-500 employees

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“JBoss Enterprise Application Platform's best features are that it provides specialized support for complex authentication scenarios, including desktop-based SSO with Active Directory or Kerberos, and browser-based SSO using SAML.

“In addition to the out-of-the-box functionality, JBoss Enterprise Application Platform supports additional use cases for SSO, including SAML for browser-based SSO and desktop-based SSO. I worked on a few legacy projects built on JBoss Enterprise Application Platform, and my experience with it was horrible, which was probably mostly due to the quality of the projects. I can say that applications with JSP servlets using web frameworks such as Struts, JavaServer Faces, and Cocoon can be deployed on JBoss Enterprise Application Platform.

“Some changes could be added to improve the platform. We can utilize bootable JARs to package and deploy applications quickly. This streamlines continuous integration and continuous delivery (CI/CD) pipelines, minimizes environment drift, and allows for much faster startup times in cloud and container setups.

“For environments hosted on platforms like OpenShift, JBoss Enterprise Application Platform 8 allows applications to automatically scale up or down based on seasonal workloads. This lowers infrastructure costs while maintaining optimal responsiveness during traffic spikes.

“JBoss Enterprise Application Platform offers high-performance clustering and caching. By taking advantage of JBoss Enterprise Application Platform clustering, you can implement in-memory caching for frequently accessed data. This reduces the database load and speeds up transaction response times..”

Shubham Mandavkar

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Associate Technical Consultant at a computer software company with 51-200 employees

Other Solutions Considered

“I previously used Oracle. Oracle required licensing, but JBoss Enterprise Application Platform is open-source, so for that reason, we switched to JBoss Enterprise Application Platform..”

Shubham Mandavkar

Associate Technical Consultant at a computer software company with 51-200 employees

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“I evaluated other options before choosing JBoss Enterprise Application Platform. As I mentioned, I previously used Tomcat and other open source tools before reaching JBoss Enterprise Application Platform..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“I offered implementing the same services in Microsoft IIS, but they needed several months to develop the new solution, and they did not have time for that developer..”

Franklin Moncayo

President/ Owner at Asvesot C.A.

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“We did evaluate other options, notably Apache Tomcat. It was lightweight and suitable for smaller Java-based enterprise applications. However, as we grew and required more flexible one-place solutions, we switched to JBoss Enterprise Application Platform, which provided the necessary central management and strong enterprise features that Tomcat lacked..”

Pranay Jain

Senior software engineer at Simplify vms

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“I previously utilized a mix of open source Apache Tomcat servers and fragmented legacy middleware before JBoss Enterprise Application Platform. I switched because Tomcat lacked built-in enterprise management capabilities such as clustered session replication and unified transaction coordinators out of the box, forcing me to manually maintain complex customized third-party add-ons..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“Previously, we used Apache Tomcat, which was a lightweight container-based solution that had lower pricing initially. While it was adequate for simple Java applications, challenges arose as applications grew larger, requiring additional tooling and configuration for enterprise transaction management and centralized admission. The previous setup resulted in higher operational complexity and fragmented management, making it difficult to manage multiple application configurations and resulting in inconsistent environments..”

Pranay Jain

Senior software engineer at Simplify vms

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ROI

Real user quotes about their ROI:

“We have seen a return on investment; it may not be substantial, but we experienced reduced downtime risk, better operational consistency, and enterprise-grade support for production. The reduced deployment and configuration issues and improved operational team time savings—a reduction in deployment effort of about 30 to 40%—contributed to lower downtime and stability improvement..”

Pranay Jain

Senior software engineer at Simplify vms

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“I have seen major operational ROI with JBoss Enterprise Application Platform. By consolidating my fragmented applications and deployments under JBoss domain mode and automating configurations with Ansible, I reduced my administrative overhead by 40%. Additionally, its optimized memory footprint allowed me to double my server density, running more application instances on the same underlying virtual hardware..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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Use Case

“My main use case for JBoss Enterprise Application Platform is Enterprise Java application hosting and management. I use it as my secure runtime environment to host mission critical Jakarta EE, formerly Java, web applications and handle everything from transaction processing to web service orchestration..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“Our main use cases with JBoss Enterprise Application Platform were that we are an application software developer, developing the channel platform, the internet banking, and the mobile banking for the banks.

“The channel platform was hosted on JBoss Enterprise Application Platform..”

Karthikeyan Raman

CIO at Clayfin

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“I have an application with JBoss Enterprise Application Platform and a middleware. I used JBoss Enterprise Application Platform for about eight years until 2016. I implemented a ticketing solution and middleware application to connect several databases and several languages, creating an omnichannel experience. I have two kinds of implementations in the commercial area, including ticketing and e-commerce with the same middleware, and I used it for bank financials. One bank in Guayaquil used my middleware..”

Franklin Moncayo

President/ Owner at Asvesot C.A.

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“JBoss Enterprise Application Platform is used to host and manage enterprise Java applications in our production and non-production environment. My role involves application deployment, server configuration, monitoring, troubleshooting, log analysis, patching, performance monitoring, and ensuring the application servers are available and running smoothly.

“JBoss Enterprise Application Platform hosts an internal enterprise web application that supports business operations. This includes a Java-based application for employee and customer services. My responsibilities include deploying application releases, monitoring server health, troubleshooting issues, and ensuring high availability of the application..”

Verified user

Middleware administrator at a consultancy with 201-500 employees

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“JBoss Enterprise Application Platform is mainly used for hosting and managing Enterprise Java-based applications in a stable and scalable environment.

“We have a backend service named Search Service, which is written in Java, and it is deployed using JBoss Enterprise Application Platform. We use it to deploy a multi-modular enterprise application handling internal business workflows and REST APIs, and JBoss Enterprise Application Platform provides us centralized application management, security, and transaction handling.

“The main use cases are transaction management, middleware services, microservices, and legacy enterprise applications, and it is very effective for that kind of purpose..”

Pranay Jain

Senior software engineer at Simplify vms

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“For JBoss Enterprise Application Platform, we use it to deploy applications. It provides clusters and all the functionality associated with them. We can also achieve high availability and scalability for the application.

“In financial and banking, we mostly use JBoss Enterprise Application Platform. It is widely used for core banking systems, including internet and mobile banking platforms, as well as peer-to-peer transaction services. Most high-volume transaction applications benefit from its ability to handle complex business logic with JBoss Enterprise Application Platform messaging services, making it ideal for applications requiring guaranteed message delivery and distributed transactions.

“In JBoss Enterprise Application Platform, we can use horizontal auto-scaling for environments hosted on platforms like OpenShift. JBoss Enterprise Application Platform 8 allows applications to automatically scale up or down based on seasonal workloads. This lowers infrastructure costs while maintaining optimal responsiveness during traffic spikes. For modern security standards, you can upgrade legacy applications..”

Shubham Mandavkar

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Associate Technical Consultant at a computer software company with 51-200 employees

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

The initial setup requires expertise. In my use, as part of our already built solution to the cloud, it is embedded and takes just a few minutes to have a JBoss server running.

Laurent Vignes

Head of International Institutional Marketing at Natixis

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“The startup time was much faster compared to other application servers, and debugging was reliable. We did not see the application going into a hang state..”

Karthikeyan Raman

CIO at Clayfin

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“The initial setup is relatively simple. Our engineering team implement the solution and it's easy for them to understand. The applications are critical by nature. To date, we've implemented for around 30 different applications and if I try to consolidate the user base, there are somewhere around 200 users..”

Verified user

[Read full review](#) 

Senior Infrastructure Architect - Technology Transformation and infrastructure design at a computer software company with 10,001+

employees

“Modernizing Java applications on JBoss Enterprise Application Platform, Red Hat, and JBoss Enterprise Application Platform or WildFly drastically improves enterprise scalability, deployment speed, and security. Upgrading to a modern JBoss Enterprise Application Platform environment optimizes performance by leveraging Jakarta EE specifications, reducing memory footprints, and streamlining containerized cloud deployments..”

Shubham Mandavkar

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Associate Technical Consultant at a computer software company with 51-200 employees

“The initial setup is quite straightforward if we are a little bit into the tool. The time taken for deployment depends on what we have to do when we do the deployment. Changing the application is quite simple. Usually, we have to change XML files, update scripts on the database, and shut it down to make the changes.

It also depends on where the application runs and if we do the operations for ourselves or the customers. The deployment and maintenance are mostly done by one or two developers and operations personnel..”

Holger Herrmann

Team Leader, Development at Targenio GmbH

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Customer Service and Support

“JBoss Enterprise Application Platform provides good support. Whenever we face issues, we reach out to JBoss Enterprise Application Platform support, and we receive faster support from the team..”

Shubham Mandavkar

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Associate Technical Consultant at a computer software company with 51-200 employees

We have interacted with Red Hat support a few times for JBoss Enterprise Application Platform-related issues. Overall, the support experience has been good. The support team is generally responsive and structured in their approach. For production issues, they help with log analysis, root cause identification, and provide patches or workarounds when required. The escalation process is also clear if an issue needs deeper investigation.

Verified user

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Middleware administrator at a consultancy with 201-500 employees

“Customer support is very good; I had a conversation with them regarding an issue with deployment. We raised a ticket to the JBoss team, and they responded within about 8 to 9 working hours, providing a perfect solution, as their team is ready for any queries that arise..”

Pranay Jain

Senior software engineer at Simplify vms

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“Customer support for JBoss Enterprise Application Platform is highly mature. The official documentation, including Red Hat's official documentation, is some of the most thorough in the industry. Red Hat Knowledge Bases provide access to verified solutions. The community synergy shares its root with WildFly, and the upstream community forums are incredibly active and helpful for resolving development level queries..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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Other Advice

“I use JBoss Enterprise Application Platform management both through the management interface and through command line. I use JBoss Enterprise Application Platform for deployment in Microsoft servers, and in Linux and [Oracle Linux](#). I am trying it in my own cloud and have deployed JBoss Enterprise Application Platform on [Oracle Cloud](#) to implement it in the cloud, which is very good. My overall rating for this solution is ten out of ten..”

Franklin Moncayo

President/ Owner at Asvesot C.A.

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“Based on my experience, I rate JBoss Enterprise Application Platform 10 out of 10 because it is easy to deploy and user-friendly for newcomers and new employees.

“I would rate it 9 out of 10.

“I can suggest to newcomers and new employees to use JBoss Enterprise Application Platform for career growth. It is a very stable and useful product for your career. My overall review rating for this product is 9 out of 10..”

Shubham Mandavkar

Associate Technical Consultant at a computer software company with 51-200 employees

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“My primary advice for others looking into using JBoss Enterprise Application Platform is to master the JBoss CLI early on. While the web GUI is excellent for monitoring, using the CLI allows you to write repeatable scripts for configuring

data sources, security domains, and system properties. This approach sets a perfect foundation for building GitOps or automated CI/CD infrastructure pipelines down the line.

“I want to mention the security of JBoss Enterprise Application Platform. It completely aligns with my corporate security compliance standards. The Elytron security framework is a standout feature. It provides a single unified way to configure both management access and application security, including SSL, RBAC, and LDAP authentication. I would give this product a rating of 9 out of 10..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“My advice would be to first clearly understand your application architecture and requirements before adopting JBoss Enterprise Application Platform. It is a powerful enterprise-grade platform, but it requires proper planning around configuration, clustering, and resource sizing to get the best results. I would also recommend investing time in learning architecture, learning basic administration such as domain versus standalone mode, deployment strategies, logging, and data source configurations. Proper monitoring and proactive log analysis are very important for maintaining stability in production environments.

“One thing that is unique about our environment is that we manage multiple JBoss Enterprise Application Platform instances across different environments, including development, testing, and production. We follow a structured deployment and change management process, perform regular patching and health checks, monitor logs proactively, and work closely with applications and infrastructure teams to ensure minimal downtime during maintenance and deployments.

“I would rate this product nine out of ten..”

Verified user

Middleware administrator at a consultancy with 201-500 employees

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[Read full review](#) 

“If your Java-based application is small and central management is not needed, you can consider other solutions; however, if you want a comprehensive solution in one place, JBoss Enterprise Application Platform should be taken into consideration as it provides everything from logging to deployment and centralized management to authorization and authentication, while supporting various library frameworks.

“JBoss Enterprise Application Platform deserves an 8 out of 10 because, strength-wise, it is very stable for enterprise workloads, with strong transaction management and mature Java EE support, making it excellent for large monolithic enterprise applications. However, it does feel heavyweight compared to newer cloud-native platforms; the startup times are slower than alternatives, and some tools feel somewhat outdated.

“Security-wise, there are multiple security features in JBoss Enterprise Application Platform. It includes RBAC for role-based access management, allowing different teams to control access levels to deployment, monitoring, and server management. There is also an authentication system for easier centralized identity management. It provides secure management interfaces to reduce exposure of management operations. Additionally, it has security domains and authentication frameworks supporting JAAS and electronic security frameworks, offering flexibility in authentication and authorization configuration. Most importantly, it is backed by Red Hat, a company that prioritizes security with regular security patches and vulnerability fixes.

“Reliability-wise, JBoss Enterprise Application Platform can improve a little; however, it provides strong performance for enterprise workloads. For large-scale applications with many transactions and stateful business workflows needing high uptime and stable transaction processing, JBoss Enterprise Application Platform is a good choice. Compared to Tomcat, which is a lightweight servlet container requiring more external integration and having a faster setup and lighter footprint, JBoss Enterprise Application Platform offers stronger enterprise capabilities out of the box, necessary for our applications..”

Pranay Jain

Senior software engineer at Simplify vms

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“I have experience with JBoss Enterprise Application Platform, as we earlier used it, but we moved completely to [Tomcat](#).

“I did not use JBoss Enterprise Application Platform with [AWS](#) as our main cloud provider, as it is a standalone solution.

“We generally put it on premises at the financial institutions.

“I am not certain if Red Hat uses [AWS](#) as their cloud provider for this product.

“We did utilize the JBoss Enterprise Application Platform management console. We were running both in standalone mode as well as the domain mode.

“We are more of a modular monolith, so we did not write microservices.

“I did not try anything on the cloud, so I am probably not aware of its adaptability between cloud and on-premises deployments.

“I do not know much about JBoss Enterprise Application Platform's support or the documentation, as we did not get into that too much.

“Our company originally purchased JBoss Enterprise Application Platform through Red Hat partnerships.

“The reasons I rate it so highly are that it was simple, lightweight, and the performance was very good. I rate this product a 9 out of 10..”

Karthikeyan Raman

CIO at Clayfin

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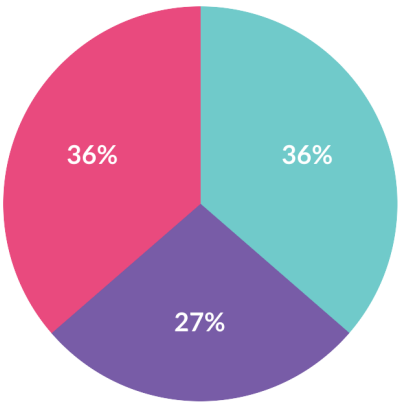
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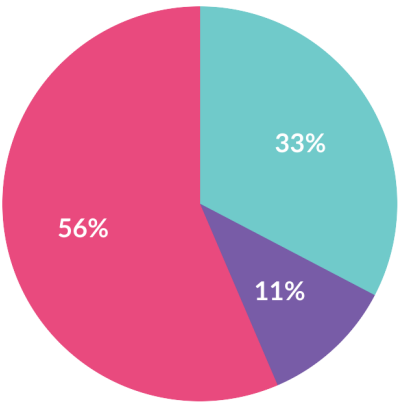


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Large Enterprise Midsized Enterprise Small Business

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