aws marketplace

Azul Zulu

# Reviews, tips, and advice from real users








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# Product Recap

azul Azul Zulu

# Azul Zulu Recap

Azul Zulu offers an open-source, enterprise-grade build of OpenJDK, widely recognized for its reliability in diverse environments. It provides a cost-effective solution for Java deployments, ensuring compliance and long-term support.

Known for its performance under demanding conditions, Azul Zulu supports a broad range of applications and systems across industries. It's engineered to deliver consistent uptime and performance, making it a trusted option for developers needing robust Java support. Flexibility and seamless integration are key, with Azul Zulu offering a smooth transition path from other JDKs, attracting those who value trusted support and reliability.

**What are the most important features of Azul Zulu?**

- OpenJDK Compatibility: Full compatibility across numerous platforms for seamless operation.
- Long-Term Support: Extended support options with regular updates.
- Wide Platform Support: Functionality across a broad range of operating systems and hardware.
- Cloud Optimization: Specifically optimized for cloud environments.
- Compliance and Certifications: Meets security and compliance standards.

**What are the best benefits and ROI when evaluating Azul Zulu?**

- Cost Efficiency: Reduce licensing and operational costs.
- Scalability: Easily scales to meet the demands of growing infrastructures.
- Enhanced Performance: Improved application performance and speed.
- Reduced Downtimes: Minimizes system downtimes with reliable support.
- Security: Consistent updates enhance application security.

Industries such as finance, healthcare, and e-commerce implement Azul Zulu to ensure scalable, secure Java platforms that enhance application delivery and performance. Its adaptability makes it ideal for cloud-based innovations, supporting strategic initiatives across diverse sectors.

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# Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "We achieved specific outcomes from using Azul Zulu by reducing our Java licensing and support costs by approximately 70% when compared to our previous Oracle contract."



BasilJiji

System engineer at a retailer with 10,001+ employees

- "I joined this project which had already been underway for approximately six months, and in two months, I refactored the whole project and wrote it, and it is functional."



Afidalgo Fidalgo

Desenvolvedor Java Senior at a government with 5,001-10,000 employees

- "One of the best features Azul Zulu offers is its ability to reduce compile time for byte code loading by almost 40 to 50% during our testing."



Validated user

Senior Performance Engineer at a manufacturing company with 201-500 employees

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"We've had no issues with stability."



Validated user

Artificial Intelligence Professor at a university with 51-200 employees

## What users had to say about valuable features:

Azul Zulu's ability to allow us to standardize our Java estate on a single and well-supported platform stands out as one of its best features. This standardization simplifies our compliance audits and ensures all our applications receive timely security updates.

Azul Zulu positively impacts our organization by providing a platform that allows us to standardize Java on a well-supported platform. Without the high cost associated with other proprietary vendors, Azul Zulu provides an excellent platform for running our applications. ."

**BasilJiji**

System engineer at a retailer with 10,001+ employees

Read full review

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"In my opinion, the best features that Azul Zulu offers are speed, as today we need to develop applications very quickly, and the speed that it allows us to implement is what helps me.

"Regarding speed, it is not specifically one feature but the whole set of features that benefits us. Sometimes I have worked on other projects with Java that took time, and some things are not automatic. Processes that are automated and files that are generated by the IDE or by the CLI itself help a lot in development instead of having to build thousands of lines of code that, theoretically, are generated by a command. It already comes ready.."

**Afidalgo Fidalgo**
Desenvolvedor Java Senior at a government with 5,001-10,000 employees

Read full review

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"One of the best features Azul Zulu offers is its ability to reduce compile time for byte code loading by almost 40 to 50% during our testing.

"The ease of integration was quick with Azul Zulu, as they provided custom images of the JDK which we pointed to in our clusters, and the setup was really quick.

"We did see faster JVM startup times, but the overall latency in JMeter showed that our API response times were not improving.

"Positively, I decided not to go with the solution because for our single-tenant application, the entire cluster we spun was for 40 vCPUs or 100 gig memory, while Azul itself was demanding almost around 40 vCPUs for a 40 to 50 vCPU cluster, which meant doubling the infrastructure, resulting in heavy costs, which is why we dropped it.."

**Validated user**

Senior Performance Engineer at a manufacturing company with 201-500 employees

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“I've been using Zulu on Windows and OSX, and although it has many other features, I can mention 3:- It is based on OpenJDK so you obtain practically the same performance compared to Hotspot;

“- Azul offers options to embed it on your apps; and

“- It only packs JDK and excludes the web plugin..”

**Validated user**

Artificial Intelligence Professor at a university with 51-200 employees

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# Other Solutions Considered

We previously used Oracle JDK but switched to Azul Zulu primarily due to the shifting license model, which was the major issue with that platform. Switching to Azul Zulu gave us the freedom from Oracle while maintaining identical technical performance and superior support.

**BasilJiji** Read full review
System engineer at a retailer with 10,001+ employees

"I used a different solution before Azul Zulu, and I changed because it was requested. As a developer, they requested that a specific stack be used, and that is what I did.."

**Afidalgo Fidalgo** Read full review
Desenvolvedor Java Senior at a government with 5,001-10,000 employees

Before choosing Azul Zulu, we evaluated other options including Amazon Corretto, Eclipse Temurin, and Oracle JDK. Ultimately, we chose Azul Zulu because of its superior commercial support SLA and its support for a wider range of legacy versions.

**BasilJiji** Read full review
System engineer at a retailer with 10,001+ employees

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"Previously, we used CPU Q-Boost, which could dynamically double the CPU to handle cold warm-up problems during startup, allowing us to solve issues we faced with multiple spikes, and being an open-source solution, it met our needs.."

**Validated user**

Senior Performance Engineer at a manufacturing company with 201-500 employees

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# ROI

Real user quotes about their ROI:

"I have not seen a return on investment; however, I want to highlight that there was a developer who carried out the entire exercise independently, and the ease of use was good, which potentially saved time and employee resources.."

**Validated user**

Senior Performance Engineer at a manufacturing company with 201-500 employees

Read full review

"I cannot present any return on investment metrics with Azul Zulu because it is not my department. The company I work for is a public agency, so that is not available to me either.."

**Afidalgo Fidalgo**

Desenvolvedor Java Senior at a government with 5,001-10,000 employees

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We achieved specific outcomes from using Azul Zulu by reducing our Java licensing and support costs by approximately 70% when compared to our previous Oracle contract. Additionally, we saw a boost in developer productivity because we no longer have to manage complex license tracking for every employee.

Since Azul Zulu is open source, the number of licenses needed has dramatically decreased, which has further contributed to our return on investment and led to continued productivity gains. .”

**BasilJiji**

System engineer at a retailer with 10,001+ employees

Read full review

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# Use Case

"My main use case for Azul Zulu involves running our platform on Kubernetes, where all our applications are written in Spring Boot and Java, and we face the problem of cold startup. The pods come up very late while traffic starts coming in, so to solve this, I interacted with the Azul team, who suggested using it to address the cold startup and JVM warmup problem. I want to add that we focused on the warm-up aspect.."

**Validated user**

Senior Performance Engineer at a manufacturing company with 201-500 employees

Read full review

"My main use case for Azul Zulu in the current project is developing the archiving and unarchiving system. I use Azul Zulu on the back end when I created a REST API, which I use together with Java Spring Boot and the libraries. I do everything through the IDE, so I use it to build, together with OpenAPI, my REST API.."

**Afidalgo Fidalgo**

Desenvolvedor Java Senior at a government with 5,001-10,000 employees

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Azul Zulu serves as our primary Java runtime, providing a stable, 100% open-source, and certified solution for our production microservices. We utilize it to ensure cross-platform compatibility across our cloud and on-premises environments.

Azul Zulu facilitates cross-platform compatibility as we use it as the base for our Docker images in our CI/CD pipeline. For instance, we migrated our legacy Spring Boot applications from Oracle JDK, and Azul Zulu served as a seamless drop-in replacement that allowed us to maintain the same performance level without any code changes. ."

**BasilJiji**

Read full review

System engineer at a retailer with 10,001+ employees

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# 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.

"Azul Zulu is deployed on-premises in our organization, as they provided us the images, which were hosted on some cloud, and we deployed them in our cluster after getting necessary security exceptions from our SOC team.."

**Validated user**

Read full review

Senior Performance Engineer at a manufacturing company with 201-500 employees

"My experience with Azul Zulu's pricing, setup costs, and licensing is that all of that was handled internally. It was not done with me, as I am just the developer and do not have access.."

**Afidalgo Fidalgo**

Read full review

Desenvolvedor Java Senior at a government with 5,001-10,000 employees

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# Customer Service and Support

Azul Zulu provides excellent customer support, and I would rate it a perfect 10 out of 10. The team is known for having the largest Java engineering team outside of Oracle and provides 24/7 and 365-day support with deep expertise in JVM internals.

**BasilJiji**
System engineer at a retailer with 10,001+ employees

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"I had multiple interactions with their support team, and they were able to help us effectively. I would rate the customer support an eight on a scale of 1 to 10.."

**Validated user**
Senior Performance Engineer at a manufacturing company with 201-500 employees

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# Other Advice

"My advice to others who are thinking about using Azul Zulu is to try to explore as much as possible what it offers, getting away from the conventional paradigm. I would rate this review as a nine out of ten.."

**Afidalgo Fidalgo**
Desenvolvedor Java Senior at a government with 5,001-10,000 employees

Read full review

My advice for others looking into using Azul Zulu is to perform a pilot migration with one non-critical application first. You will likely find that it is truly a drop-in replacement, which will give your team the confidence to roll it out across the entire organization to start saving costs immediately. I recommend trying this approach to observe the results before applying it fully to the entire organization. I would rate this product 9 out of 10.

**BasilJiji**
System engineer at a retailer with 10,001+ employees

Read full review

"On a scale of 1 to 10, I rate Azul Zulu a six.

"I gave it a six because, in my situation, for my company and software, it is not able to fully support our needs, and the claims made about the product were very high while the actual delivery was underwhelming, as I felt the salespeople were too aggressive in their commitments.

"During my POC, I found the reliability and accuracy of Azul Zulu's output to be

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good, especially regarding JVM internals where there was improvement.

“My advice for others looking into using Azul Zulu is that if you have a good budget and are a big company with heavy clusters that can afford the price, Azul Zulu is a very good option that can solve cold startup problems, particularly in JVMs..”

**Validated user**
Senior Performance Engineer at a manufacturing company with 201-500 employees

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# Top Industries

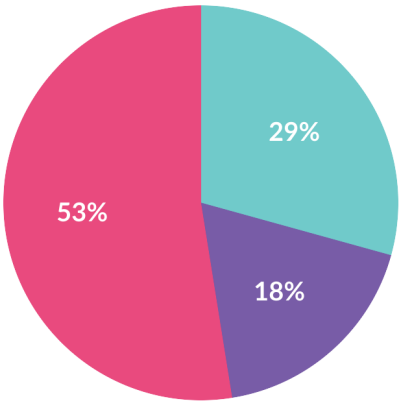
by visitors reading reviews

| | |
|---|---|
| Financial Services Firm | 25% |
| Construction Company | 13% |
| Manufacturing Company | 11% |
| Retailer | 9% |

# Company Size

by reviewers

by visitors reading reviews




Large Enterprise  Midsize Enterprise  Small Business

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