aws marketplace

CentOS 9 (centos 9) | Support by SupportedImages

Reviews, tips, and advice from real users








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Product Recap

CentOS 9 (centos 9) | Support by SupportedImages

CentOS 9 (centos 9) | Support by SupportedImages Recap

CentOS 9 (centos 9) | Support by SupportedImages offers a reliable, open-source operating system intended for stable environments, emphasizing consistent performance and seamless operations for enterprises.

CentOS 9 provides a robust platform tailored for enterprise environments, ensuring stability and security. Supported by SupportedImages, it guarantees extensive compatibility and expert support, making it a preferred choice for businesses seeking reliable and consistent performance in their operational landscape. With enhanced security features and a user-friendly approach, CentOS 9 ensures high performance across different workloads, streamlining operational efficiencies for enterprises.

What are the primary features of CentOS 9?

- Stability and Security: Offers long-term support with regular updates ensuring a secure environment.
- Compatibility: Seamless integration with supported software and multiple technologies.
- Performance: Optimized for high-load applications and efficient resource management.

What benefits and ROI should users consider in reviews?

- Cost Efficiency: Open-source model reduces licensing costs significantly.
- Scalability: Supports business growth with its flexible architecture.
- Support Reliability: Access to comprehensive support enhances user confidence.

Implementing CentOS 9 in industries like finance, healthcare, and telecommunications enhances operational capabilities by providing secure and efficient processes. Its ability to manage high-traffic environments with minimal downtime makes it a strategic choice for industries prioritizing security and performance.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "The low cost, low maintenance, support, and latency features of CentOS 9 | Support by SupportedImages are what I appreciate the most about it."



Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

- "CentOS 9 (centos 9) | Support by SupportedImages helps with my application deployment process in general, and I get more productivity with it.I measure this productivity by the earlier build time with another OS, which was 32 minutes; with CentOS 9 (centos 9) | Support by SupportedImages, we are able to achieve the build time of around 14 to 16 minutes, down from an earlier 32 to 36 minutes."



Vaibhav Pathrikar
Independent Technical Consultant at i4c

- "CentOS 9 (centos 9) | Support by SupportedImages is stable as far as I am concerned. It is 100% stable."



A. AhadAlam
Head Of Systems Group at NCCPL

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What users had to say about valuable features:

“CentOS 9 (centos 9) | Support by SupportedImages is easy to understand, which I think is the biggest advantage. The understandability is the primary benefit I see from using it.

“Currently, everything is satisfactory, and I do not see any specific feature I particularly prefer. In some cases, the support for DevOps features in CentOS 9 (centos 9) | Support by SupportedImages is important for my workflow. It is compatible with different databases, and I see no problem regarding compatibility.

“I have integrated open-source databases, specifically MariaDB. It is good for small applications, but I am not using a larger one, so I do not know about performance metrics. CentOS 9 (centos 9) | Support by SupportedImages is easy and user-understandable, which is why I can use this for a new application in the future..”

A. AhadAlam
Head Of Systems Group at NCCPL

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The biggest advantage of CentOS 9 (centos 9) | Support by SupportedImages is the additional security layer which it can provide and the configuration with an additional security layer.

I am using container management in CentOS 9 (centos 9) | Support by SupportedImages, and when we talk about container management, the container generation is quick compared to the other tiers we have evaluated.

“The support for DevOps features in CentOS 9 (centos 9) | Support by SupportedImages helps with my workflow, and when I talk about containerization, we can test the multiple features in parallel and deploy them together, so it makes integration seamless.

“We have not seen a measurable difference in compatibility with databases and with other solutions by using CentOS 9 (centos 9) | Support by SupportedImages, but most of the databases and most of the other systems were readily available for it, so whatever was necessary for us was quite valuable to us.

“The security framework in CentOS 9 (centos 9) | Support by SupportedImages helps to protect sensitive data from cyber threats..”

Vaibhav Pathrikar
Independent Technical Consultant at i4c

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“My favorite aspect of CentOS 9 | Support by SupportedImages revolves around its performance in distributed systems because it is open source. It builds servers that prioritize low cost, low maintenance, and competitive support for virtualization in the AWS market. I have worked with the Power series of IBM and proposed a solution that enables a robust hardware platform on a distributed network suitable for enterprise-level research and findings.

“The low cost, low maintenance, support, and latency features of CentOS 9 | Support by SupportedImages are what I appreciate the most about it.

“As an architect, I recognize the importance of baselining and lineage in various architectures, outlining a transition from traditional Linux to modern functionality while improving performance. This involves taking into account how cloud-native flexibility and continuous delivery improve the legacy applications and systems. The ability to easily maintain updates through simplified package management improves overall effectiveness.

“In terms of database compatibility with CentOS 9 | Support by SupportedImages, I have worked extensively with PostgreSQL and Aurora in AWS. While I have not engaged much with Oracle, I believe it plays a significant role in financial sectors, alongside other databases like DB2.

“Regarding security in CentOS 9 | Support by SupportedImages, I emphasize that managed services' shared model relies on hardening your system. Implementing NIST CIS control levels 1 to 7 is crucial, addressing role-based access control, DDoS attacks, and various cyber threats, demonstrating the significance of security within Linux systems..”

Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

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Other Solutions Considered

CentOS 9 (centos 9) | Support by SupportedImages is different from other competitors such as Ubuntu because they have gone only for the enterprise module; the latest updates are not very open and the project branching and merging is creating a lot of confusion of late.

Vaibhav Pathrikar
Independent Technical Consultant at i4c

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"In my earlier experiences, I have engaged with Fedora, Ubuntu, and Mint as different Linux distributors. Primarily, I have spent 8 to 9 years working with Red Hat and AIX machines, including further involvement with AIX projects in 2018 and 2019, as well as exploring various distribution architectures including x86 in Z Systems and IBM mainframes.."

Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

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"Red Hat is more familiar with more use cases available on the internet than CentOS 9 (centos 9) | Support by SupportedImages, which is why everyone prefers Red Hat. Its support is easily available and manageable.

"I would give Red Hat a 10 and Ubuntu a 9, which is why I give CentOS 9 (centos 9) | Support by SupportedImages an 8.."

A. AhadAlam
Head Of Systems Group at NCCPL

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Use Case

“I am using CentOS 9 (centos 9) | Support by SupportedImages for small services. My major use case is for monitoring systems. I am using a container on Red Hat, not on CentOS 9 (centos 9) | Support by SupportedImages. Currently, I am using CentOS 9 (centos 9) | Support by SupportedImages for a small application for monitoring purposes, so I'm not certain about security frameworks.

“I am using a small service from monitoring systems only. I have not configured a high load or anything similar, so I haven't applied any APIs. I haven't done research on CentOS 9 (centos 9) | Support by SupportedImages at this time. I am using CentOS as a single server for monitoring other services..”

A. AhadAlam
Head Of Systems Group at NCCPL

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"CentOS 9 is still in use in my infrastructure operations and support coming from a traditional data center background. I utilized it extensively in projects from 2022 to 2024, including retailers and Volvo, where application isolation was a key consideration during the discovery phase. During that time, legacy systems running on versions 6 or 7 were successfully migrated to the latest upgraded version of Linux, demonstrating my experience with the latest Linux version.

"For 2025 and 2026, I have proposed using CentOS 9 | Support by SupportedImages 25 for NHS in my solution. This includes determining required CPUs for applications categorized into Silver and Gold based on their performance, latency, and other factors. I also provided detailed technical information on how to manage essential secrets.

"With container management in CentOS 9 | Support by SupportedImages, I participated in a project involving microservices architecture, where we introduced containerization and Docker services, along with Kubernetes as an orchestration tool. We also explored OpenShift as an open-source alternative, demonstrating my involvement in these areas for a postgraduate loans initiative in the student loan company.."

Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

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Customer Service and Support

I would give CentOS 9 (centos 9) | Support by SupportedImages a rating of six out of ten points for technical support.

As I mentioned earlier, the support forum and all those things are not very accessible and it's a little closed group compared to other operating systems such as Ubuntu or some other forums..”

Vaibhav Pathrikar
Independent Technical Consultant at i4c

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"Contacting technical support has been quite effective for me; I convey my requirements and the support team usually connects well. They quickly engage the necessary subject matter experts to resolve any issues we encounter.

"I have contacted customer support myself. In my role as an architect, I articulate the requirements, particularly about downward compatibility and legacy system migrations to advanced levels.

"I would rate the support for CentOS 9 | Support by SupportedImages a strong 9 or even 9.5 in some cases, but there are instances where I might consider it an 8.

"Overall, I would average my rating around 8 to 8.5.

"For support, I would rate it an 8.."

Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

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Other Advice

My deployment model is a hybrid one, and I have it in a hybrid environment.

I usually work with some other cloud providers; we have created our own cloud with CentOS 9 (centos 9) | Support by SupportedImages, and we provide the services to our local and hybrid cloud model.

“I have not purchased anything from the AWS marketplace because their pricing model is very tricky and we are quite concerned about their billing, so that's why we are avoiding AWS.

“I can give CentOS 9 (centos 9) | Support by SupportedImages a rating of eight overall..”

Vaibhav Pathrikar
Independent Technical Consultant at i4c

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"When considering maintenance in a cloud-native environment, it is mostly hassle-free as the cloud provider manages technical upkeep. Upgrades and patches occur without user intervention, though I have encountered instances where downward compatibility faced challenges during the migration from older versions. Nowadays, it is a more seamless process where application needs dictate what is necessary and compatibility is far less concerning.

"For everything CentOS 9 | Support by SupportedImages offers, I would score it a 9.

"Currently, I do not have any active projects with CentOS 9 | Support by SupportedImages; however, I would be open to participation should opportunities arise in the future.

"In 2025, I was only a user of CentOS 9 | Support by SupportedImages, and while partners were in place, as an architect I interacted with internal partners regarding support and ownership of project accounts for effective results.."

Chaithanya Kutnikar
Senior Solutions Architect at Capgemini

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