aws marketplace

CentOS 10 (CentOS 10) with support by ProComputers

Reviews, tips, and advice from real users








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Product Recap

- CentOS 10 (CentOS 10) with support by ProComputers

CentOS 10 (CentOS 10) with support by ProComputers Recap

CentOS 10 (CentOS 10) with support by ProComputers is a reliable and efficient operating system choice for enterprises seeking a stable platform with professional support. It blends cutting-edge technology with the trusted support of ProComputers, ensuring a seamless experience for advanced users.

This enterprise-focused version of CentOS 10 is designed for optimum performance in demanding environments. With ProComputers' expert support, users gain access to unrivaled expertise and timely updates, enhancing operational efficiency. CentOS 10 offers enhanced security features and robust scalability, making it an ideal choice for organizations looking to implement scalable and secure infrastructure. Backed by a community of experts, the ProComputers team provides comprehensive support, ensuring that CentOS 10 performs at its best.

What are the standout features of CentOS 10?

- Enhanced Security: Features state-of-the-art security protocols to protect data integrity.
- Scalability: Easily expands to meet increasing demands with seamless performance.
- Professional Support: Access to dedicated expert assistance from ProComputers.
- Compatibility: Supports a wide range of software and hardware configurations.

What benefits should users seek in reviews?

- Cost Efficiency: Lowers operational costs through stable and predictable performance.
- Reliability: Provides consistent uptime, crucial for enterprise operations.
- Support Quality: Evaluates the effectiveness and responsiveness of support services.
- Security Assurance: Confirmations from peers regarding the robust security measures.

In industries such as information technology, finance, and healthcare, CentOS 10 is implemented to run critical applications and manage data-intensive processes. The dependable infrastructure and strong support model make it a strategic choice for sectors requiring high reliability and security in their operations.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- “CentOS 10 (CentOS 10) with support by ProComputers is one of the best operating systems in the current market.”



Validated user

Cloud administrator at a tech vendor with 10,001+ employees

- “Having pre-hardened images with STIG compliance and SELinux policies built-in means every AWS EC2 instance I launch is secure right away.”



Rodrigo Luis Rocha De Souza

Infrastructure And Cloud Tech at Technological Solutions

- “We have the mixture of both the modernity and the stability of an operating system, which is not the case for other Linux distros.”



IrvingDiaz

Data Architect at a logistics company with 10,001+ employees

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"Security is most important to me, and the SELinux enhancements provide strong security enforcement that helps my team across the board."



MukeshNegi

Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

"Having vendor-backed technical support gives me peace of mind and bridges the gap between open-source flexibility and corporate SLA requirements, allowing me to deploy critical internal systems with total confidence."



Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

"We have achieved at least 30 percent cost savings annually, and the metrics show that processes for configuring high availability clusters are much easier to manage, and we are satisfied with the performance of these services."



Rafath Noor

Lead DevOps Engineer at a tech services company with 1-10 employees

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"In my day-to-day work, I rely most on the stability of resource availability with CentOS 10 (CentOS 10) with support by ProComputers, as it smoothly handles traffic increases with its containerized version and manages our clustered system reliably, keeping resource utilization under control."



GourabDas

Senior Manager at a financial services firm with 1,001-5,000 employees

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What users had to say about valuable features:

"A brand new programming language support, a modern way to manage Linux in the form of CentOS 10 (CentOS 10) with support by ProComputers, and the stability are the best features. We have the mixture of both the modernity and the stability of an operating system, which is not the case for other Linux distros. We chose CentOS 10 (CentOS 10) with support by ProComputers because before we used to use Red Hat-like flavors for distributions. We are now taking advantage of having OpenJDK 21 and a brand new version of Python natively.

"We are using Apache Spark version 4 and Kafka with the new versions which use the brand new OpenJDK 21.

"The people who were working on DevOps are taking advantage of CentOS 10 (CentOS 10) with support by ProComputers.."

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

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"The best features CentOS 10 (CentOS 10) with support by ProComputers offers include timely patches for vulnerabilities, kernel stability, modern Linux kernel support, native Wayland architecture, RPM modularity, and minimal process stress, facilitating its use with containerized versions of applications like Ansible.

"In my day-to-day work, I rely most on the stability of resource availability with CentOS 10 (CentOS 10) with support by ProComputers, as it smoothly handles traffic increases with its containerized version and manages our clustered system reliably, keeping resource utilization under control.

"Additionally, one unique feature I find beneficial is the MySQL database support, along with the smooth running of MongoDB, thanks to the comprehensive repository of required packages available with CentOS 10 (CentOS 10) with support by ProComputers.."

GourabDas
Senior Manager at a financial services firm with 1,001-5,000 employees

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“The best features of CentOS 10 (CentOS 10) with support by ProComputers are the stability, security, and flexibility of the Linux server workload.

“In my day-to-day work, stability and security are important when managing Linux servers on AWS. CentOS provides a familiar environment to server administrators for troubleshooting and running Linux-based workloads.

“The flexibility allows me to configure the server based on workload requirements and integration with AWS services such as EC2, CloudWatch, and security controls.

“When setting up the server for the workload, I can configure required services, monitor service performance, and apply security updates to help maintain a stable, secure environment.

“Another useful aspect is the ability to manage CentOS within an existing AWS environment.

“This makes server provisioning and integration with AWS monitoring and security services more convenient.

“Clear documentation, timely secure updates, and reliable technical support are also important for maintaining a production environment..”

Maulik Parmar
Technical Lead

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"CentOS 10 (CentOS 10) with support by ProComputers offers improved hardware support through its Linux kernel 6.12, which provides performance and security improvements along with better support for modern hardware and workloads. I benefit from modern programming languages including Python 3.12, Go, Rust, and Node.js, which are useful for my DevOps automation and microservices-based applications. Container support is suitable for containerized workloads using Podman and the Kubernetes ecosystem, which are useful for microservices, CI/CD, and application isolation.

"Advanced security features include SELinux mandatory access control, SSH security enhancements, and secure boot support. Better system monitoring is available through systemd and journalctl. Modern networking capabilities and modern database versions are included, along with an automation-friendly environment and enterprise storage management support through LVM, XFS, and modern file system administration. Cloud and hybrid infrastructure support is available through cloud and container images for different architectures and deployment environments.

"The kernel 6.12 is particularly helpful for modern hardware and kernel capabilities. Python 3.12 provides excellent automation and scripting support. Podman makes container management easy. Security is most important to me, and the SELinux enhancements provide strong security enforcement that helps my team across the board. Systemd and journalctl assist significantly with service management and troubleshooting.

"I believe the monitoring capabilities in CentOS 10 (CentOS 10) with support by ProComputers are still underrated, and I recognize more opportunities to utilize CentOS 10 (CentOS 10) with support by ProComputers for monitoring purposes.

"I appreciate the security enhancements in CentOS 10 (CentOS 10) with support by ProComputers, particularly the SELinux enhancements. Accuracy and reliability are already well-handled in CentOS 10 (CentOS 10) with support by ProComputers.."

MukeshNegi

Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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"The first standout features for me come down to the reliability, security, and cloud readiness of CentOS 10 (CentOS 10) with support by ProComputers. First, my out-of-the-box system hardening ensures the CentOS image is fully patched, compliant with security standards, and continuously supported, which removes the overhead of manual baseline configurations. Second, the overall system stability and performance stands out because it is optimized for cloud infrastructure and handles high concurrency background scripts and automation tools without kernel issues or unexpected dependencies breaking. Last, having vendor-backed technical support gives me peace of mind and bridges the gap between open-source flexibility and corporate SLA requirements, allowing me to deploy critical internal systems with total confidence.

"One final point worth emphasizing is how clean and streamlined the initial image deployment process is with CentOS 10 (CentOS 10) with support by ProComputers. Because ProComputers pre-packages their CentOS 10 builds with optimized cloud-init configurations and essential baseline tooling, my team saves significant time during provisioning. I can immediately spin up new instances, triggering my automated deployment scripts via cloud-init without spending hours on manual OS setup or repository configurations. This makes scaling my infrastructures effortless.

"From the governance and security perspective, when running AI automations, microservices, or any LLM integration scripts, the pre-hardened operating system environment gives me strict control over the baseline policies and repository integrity right out of the box. Governance-wise, having vendor-backed patching and security maintenance guarantees that any CVEs in my AI executions are addressed promptly. This minimizes security compliance risk and ensures data governance rules are respected when handling sensitive automated workflows and gives me complete audit across all my AI deployments.

"With regards to accuracy and reliability, the underlying operating system provides a completely stable environment with updated libraries and clean package dependency management. My Python scripts and automation pipelines execute deterministically without any unexpected runtime failures or library drift. The system delivers highly consistent resource allocations for compute-intensive

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tasks. This reliability directly translates to having accurate and repeatable results from my AI microservices, giving me total confidence in the precision of the output I push through my integrations..”

Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

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"According to my knowledge, CentOS 10 (CentOS 10) with support by ProComputers is one of the most easy-to-use operating systems. CentOS 10 (CentOS 10) with support by ProComputers provides a significant advantage compared to Windows, which is a license-based operating system that is not free. CentOS 10 (CentOS 10) with support by ProComputers is an Enterprise Community Enterprise Operating System that is popular compared to Linux and provides a free, stable production platform. Designing is very easy, and you can customize CentOS 10 (CentOS 10) with support by ProComputers. These benefits are greater compared to others, including Linux.

"I believe CentOS 10 (CentOS 10) with support by ProComputers is the most secure. CentOS 10 (CentOS 10) with support by ProComputers has a cost of 100% free. You can download and use it at no expense. For security purposes, I have analyzed over the last five years while working in my previous company and the company before that, and I installed it on my machine. There was no case of CentOS 10 (CentOS 10) with support by ProComputers being hacked by any hackers from outside the organization. In comparison, some operating systems like Windows have been hacked in previous years. CentOS 10 (CentOS 10) with support by ProComputers is more secure compared to Windows and Linux operating systems. From my perspective, CentOS 10 (CentOS 10) with support by ProComputers provides robust security benefits. We can use security-enhancing features, and integrity is provided by default. CentOS 10 (CentOS 10) with support by ProComputers provides advanced access control policies that protect the system from unauthorized access and security breaches managed through CentOS 10 (CentOS 10) with support by ProComputers. If there is any glitch, we can log in and update the patch. Security patches are updated regularly, and security enhancements are more stable. Updating patches from the system enterprise pipeline security flow provides reliable patches quickly for a very long time. Once you update your patch, it takes a very long time before anyone can hack or crack your CentOS 10 (CentOS 10) with support by ProComputers. From my perspective, CentOS 10 (CentOS 10) with support by ProComputers is more secure compared to any other cloud platform including Linux and Red Hat enterprise level.

"Overall, CentOS 10 (CentOS 10) with support by ProComputers provides long-term support. A large community ecosystem is also provided by CentOS 10 (CentOS

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10) with support by ProComputers. Compared to others, you can update this system. Binary capability is already provided by CentOS 10 (CentOS 10) with support by ProComputers. As I mentioned, CentOS 10 (CentOS 10) with support by ProComputers has a cost of 100% free. You can go to the browser and download it, enter some keys, and then install and use it. Enterprise stability is more stable with this operating system. That is the reason I have been using it on my current laptop as well as my company's laptop. Both operating systems have CentOS 10 (CentOS 10) with support by ProComputers installed because of my organizational needs. It is easy for any scenario. Suppose I am using cloud services such as AWS, Azure, or GCP. In that case, CentOS 10 (CentOS 10) with support by ProComputers performs a very important factor. That is why I am installing it on any server, and when creating a virtual server, I am using CentOS 10 (CentOS 10) with support by ProComputers. It is very easy to use to create a server. They provide some commands. You can use the YUM command and update any pending patches. If you want to check DNS-related issues, you can check YUM and DNS updates. You can check anything network-related. From my perspective, CentOS 10 (CentOS 10) with support by ProComputers is one of the best operating systems in the current market.."

Validated user

Cloud administrator at a tech vendor with 10,001+ employees

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Other Solutions Considered

“I checked various flavors of Linux, including Red Hat and cloud providers' machines, but I decided to move forward with CentOS 10 (CentOS 10) with support by ProComputers..”

MukeshNegi
Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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“We use Red Hat and still have a few services using Red Hat. Since I arrived, the company has already had CentOS 10 (CentOS 10) with support by ProComputers as virtual machines..”

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

Read full review

“I switched to CentOS 10 (CentOS 10) with support by ProComputers for two primary reasons. The first reason was cost, and the second was that I needed uniform tools throughout my organization. These factors led me to switch to CentOS 10 (CentOS 10) with support by ProComputers completely..”

MukeshNegi
Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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"Before choosing CentOS 10 (CentOS 10) with support by ProComputers, I evaluated Ubuntu but found that CentOS, as a replica of Red Hat, offers more priority options for our needs.."

GourabDas
Senior Manager at a financial services firm with 1,001-5,000 employees

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"Before choosing CentOS 10 (CentOS 10) with support by ProComputers, I evaluated a few alternative options, mainly Red Hat Enterprise, Rocky Linux, and Ubuntu. I compared them based on criteria including compatibility, long-term stability, support lifecycles, and licensing costs. I ultimately chose CentOS 10 (CentOS 10) with support by ProComputers because it offered a stable and enterprise-grade solution with a compatibility ecosystem that simply fit my automation requirements without heavy commercial license overhead.."

Rexcel Encensa
System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

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"Prior to standardizing CentOS 10 (CentOS 10) with support by ProComputers, I primarily relied on standard community-built public images. I decided to switch because maintaining community images and building custom security hardening scripts manually required significant ongoing maintenance overhead. Every time I had a major kernel update or patch drop, my engineering team had to spend valuable time testing, fixing, and manually verifying compliance across cloud instances. Moving to CentOS 10 (CentOS 10) with support by ProComputers gave me pre-hardened enterprise-ready builds with guaranteed support and patching, which completely eliminated that manual overhead and allowed my team to focus purely on high-value automations and AI pipelines.."

Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

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ROI

Real user quotes about their ROI:

"I have seen a return on investment due to automation with Ansible, saving money with CentOS 10 (CentOS 10) with support by ProComputers freeware version and time with only two employees managing the setup of our dev environment.."

GourabDas Read full review

Senior Manager at a financial services firm with 1,001-5,000 employees

"CentOS 10 (CentOS 10) with support by ProComputers stream is available without a subscription fee, which obviously reduces operating system license expenditure. Standardized OS images simplify server provisioning. Cost optimization and improved operational efficiency are clearly realized.."

MukeshNegi Read full review

Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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"CentOS 10 (CentOS 10) with support by ProComputers has saved us money, but I do not have the amount of how much we saved in the end. I am more in the technical part than the financial or governance, FinOps, but using CentOS 10 (CentOS 10) with support by ProComputers allows us to decrease our bills.."

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

Read full review

"I have seen a strong return on investment by using CentOS 10 (CentOS 10) with support by ProComputers. I save about 70% of the engineering time previously spent on OS hardening and compliance setup. This allowed my DevOps team to redirect around 15 to 20 hours per week toward application development rather than routine maintenance. Additionally, avoiding a dedicated compliance software license and reduced EC2 instance configuration overhead saved me thousands of dollars annually in operational costs.."

Rodrigo Luis Rocha De Souza
Infrastructure And Cloud Tech at Technological Solutions

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“I have definitely seen a solid return on investment. The primary metric for me is engineering time saved. By using pre-hardened CentOS 10 (CentOS 10) with support by ProComputers, I reduced my initial instance provisioning time by nearly 50 percent and decreased ongoing OS operational maintenance overhead by roughly 30 percent. This directly translates into cost savings because my system engineers spend far fewer billable hours on manual configurations. Instead, my existing team can focus on scaling automated workflows and AI integration projects without needing to expand headcount just to manage server maintenance..”

Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

Read full review

“I have not formally measured ROI through specific metrics such as cost savings, hours saved, or reduced staff.

“However, deploying CentOS 10 (CentOS 10) simplifies server provisioning and reduces the manual effort involved in preparing a Linux environment.

“Integration with existing AWS monitoring and security services can also support more efficient infrastructure management. The overall ROI depends on the workload, EC2 cost, and any additional ProComputers support and maintenance fees..”

Maulik Parmar

Technical Lead

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Use Case

“I have been using CentOS 10 (CentOS 10) with support by ProComputers because of my current company. They provide it to the organization, which is managing the server. At that time, I am using CentOS 10 (CentOS 10) with support by ProComputers to manage a server. We are using it in a bank. There is a very large amount of clients in this bank, so I am providing services..”

Validated user

Cloud administrator at a tech vendor with 10,001+ employees

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“We are running Kubernetes on top of CentOS 10 (CentOS 10) with support by ProComputers, and we also have databases on top of CentOS 10 (CentOS 10) with support by ProComputers.

“We are running a cluster for SQL databases, mainly PostgreSQL, and we also have running NoSQL databases. For Kubernetes, we are running database containers on top of Kubernetes working on top of CentOS 10 (CentOS 10) with support by ProComputers.

“The use case for CentOS 10 (CentOS 10) with support by ProComputers is for supporting different applications for logistics..”

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

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"My main use case for CentOS 10 (CentOS 10) with support by ProComputers involves SAP business setup applications and other applications we are deploying on CentOS.

"My website is the SSL Checker Pro, and SSL Checker is currently working on it. We provide many SSL tools that are working inside the server, and SSL Checker Pro website is configured in CentOS.

"I primarily use CentOS 10 (CentOS 10) with support by ProComputers in AWS for hosting and managing Linux-based workloads, server administration, and infrastructure support.

"My use case includes server configuration, security updates, troubleshooting, and maintaining a stable, secure environment.."

Maulik Parmar
Technical Lead

Read full review

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"My main use case for CentOS 10 (CentOS 10) with support by ProComputers is that I use it in development and non-production systems, where we test every deployment for stability and support in debug scenarios, ensuring the product team can run smoothly on a stable OS version.

"For a quick, specific example of how I use CentOS 10 (CentOS 10) with support by ProComputers in my development or testing environment, we created a simple POC and test environment for AD integration of Linux servers, where we chose CentOS as it is a stable Red Hat version or a mirror version that is freeware, compliant with the SEDs and RBI guidelines, and integrated AD using Kerberos successfully.

"Additionally, we have deployed some in-house websites on CentOS 10 (CentOS 10) with support by ProComputers, managing our Ansible infrastructure with it, choosing CentOS for its long-term patching availability and compliance with RBI guidelines.."

GourabDas
Senior Manager at a financial services firm with 1,001-5,000 employees

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"I have hosted various applications on CentOS 10 (CentOS 10) with support by ProComputers, including UKG Pro and UKG Dimensions. My daily responsibility is to ensure servers are healthy and available by monitoring CPU, memory, disk, and network performance, managing user permissions and SSH access, installing security patches and application packages, troubleshooting application and infrastructure issues, automating repetitive and administrative tasks, and maintaining security backups and reliability.

"Regarding specific use cases, I use a web server where I host NGINX. On application servers, I run Java, Python, or Node.js services. On database servers, I host PostgreSQL or MySQL. For container platforms, I run Docker workloads and Kubernetes nodes. For monitoring, I use CentOS 10 (CentOS 10) with support by ProComputers for Prometheus. For file transfer services, I use SFTP servers on CentOS 10 (CentOS 10) with support by ProComputers only.

"For all these use cases, I rely on CentOS 10 (CentOS 10) with support by ProComputers. During daily troubleshooting tasks, I use various commands specific to CentOS 10 (CentOS 10) with support by ProComputers.."

MukeshNegi
Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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"My primary use case for CentOS 10 (CentOS 10) with support by ProComputers is running production-grade enterprise automation workflows as a backend cloud infrastructure. I rely heavily on the pre-configured, hardened Linux images as a reliable base operating system for custom automation pipelines and orchestration scripts. It provides the essential vendor-level image maintenance needed to ensure stability and updates.

"I can give one specific example of our automations: automated IT service desk integration and identity workflow. I run a containerized N8N instance and custom Python automation daemons directly on CentOS 10 (CentOS 10) with support by ProComputers. This integrates our PSA ticketing system with cloud identity like Azure Active Directory. When an onboarding process or access request comes through, the workflow automatically provisions system roles, configures user permissions, and triggers real-time password resets without any manual interventions. Because I execute these critical identity and operational scripts 24/7, having ProComputers' security patches and image stability underneath guarantees that the underlying Linux kernel stays compliant and our uptime remains rock solid.

"Beyond the standard automations, CentOS 10 (CentOS 10) with support by ProComputers has been essential during major environment migrations when I encountered security compliance reviews. When I transition infrastructures across platforms or push out new systems with custom scripts or Python, having a pre-hardened, pre-configured base operating system ensures strict baseline security right out of the box. This eliminates manual OS preparation time and guarantees seamless compatibility across cloud or hybrid setups. It allows my engineering team to focus entirely on building high-value automation logic rather than troubleshooting base system dependencies.

"I primarily deploy CentOS 10 (CentOS 10) with support by ProComputers across a hybrid setup. I leverage the marketplace image offering directly within the cloud to spin up scalable VMs for core automations, middleware, and AI pipelines. At the same time, I maintain secure network connectivity back to my on-premises infrastructure and M365 environment. This allows the Linux instance to act as a seamless bridge between local legacy systems and cloud-native automation

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services.

“As a cloud provider for my hybrid setup, I deploy CentOS 10 (CentOS 10) with support by ProComputers VMs directly from Azure Marketplace to host my Linux workloads. Azure provides seamless integration with my M365 environment and Entra ID management while establishing secure site-to-site VPN tunnels back to my on-premises infrastructure..”

Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 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.

“Everyone who knows the basics must first understand the system. However, CentOS 10 (CentOS 10) with support by ProComputers is not difficult because you can learn it very easily. Once you have learned some commands, it is very easy to learn CentOS 10 (CentOS 10) with support by ProComputers. It is not hard from my perspective. It is easy to learn. I can say it is moderate, but it is not hard. From my knowledge, I have used CentOS 10 (CentOS 10) with support by ProComputers and Red Hat every day for five years. I know it is not difficult, but someone newly entering and using CentOS 10 (CentOS 10) with support by ProComputers may face some difficulties because they do not know anything. For that reason, you should learn something first and then try. CentOS 10 (CentOS 10) with support by ProComputers is totally based on commands. If you put in the command, you will get the result. It is not a Windows kind of thing where everything is visible on your screen.

“With CentOS 10 (CentOS 10) with support by ProComputers, suppose you are making a directory. You would type MKDIR and the particular file name. At that time, you will visualize it in your terminal, but the result is saved inside your virtual box or CentOS 10 (CentOS 10) with support by ProComputers folder. It is totally not visible; only the terminal is visible. From my perspective, it is not easy. I can say it is moderate..”

Validated user

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Cloud administrator at a tech vendor with 10,001+ employees

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Customer Service and Support

"I have utilized customer support for CentOS 10 (CentOS 10) with support by ProComputers two or three times, and it was a really positive experience. I would rate the customer support ten out of ten because I received solutions to my issues.."

MukeshNegi
Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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"Customer support for CentOS 10 (CentOS 10) with support by ProComputers primarily comes from community support, which is adequate but not premium.

"I rate the customer support a six out of ten.."

GourabDas
Senior Manager at a financial services firm with 1,001-5,000 employees

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"CentOS 10 (CentOS 10) with support by ProComputers customer support is great; every time we need something, the support reacts quickly.

"I rate CentOS 10 (CentOS 10) with support by ProComputers customer support as nine.."

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

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"The customer support from ProComputers for CentOS 10 (CentOS 10) has been excellent. Whenever I have reached out with either specific image update requests, repository access, or security advisories, their team responded promptly with technical depth. They are knowledgeable Linux engineers who understand cloud, compliance, and enterprise requirements, so issues are resolved quickly without bureaucratic delays.

"I rate the customer support from ProComputers a 10.."

Rodrigo Luis Rocha De Souza
Infrastructure And Cloud Tech at Technological Solutions

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"In the previous version, we were using CentOS 10 (CentOS 10) with support by ProComputers. In the current scenario, my organization is using CentOS 10 (CentOS 10) with support by ProComputers, which offers exponentially long-term life support that gives my organizational architecture stability. This means there are no forceful OS upgrades. Every two years, CentOS 10 (CentOS 10) with support by ProComputers automatically provides updates. You can directly click on that and download to update it. This is an advantage. My organization is working with 6 million people. CentOS 10 (CentOS 10) with support by ProComputers is very easy to use and understand compared to other operating systems. The long-term support is a significant benefit. If I rate CentOS 10 (CentOS 10) with support by ProComputers out of 10, I would give it an 8.."

Validated user

Cloud administrator at a tech vendor with 10,001+ employees

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"CentOS 10 (CentOS 10) with support by ProComputers has been a safety net for my engineering team. It gives me direction and direct access to a system-level expert without me having to spend hours debugging baseline operating quirks. For example, during a recent kernel patch update and system hardening across my cloud instances, I ran into a subtle package dependencies issue or conflict that threatened to interrupt my Python automation services. I reached out to the support channel and their team helped me quickly identify the conflicting repository setup, validated the patch compatibility for CentOS 10 (CentOS 10), and provided quick solutions. Having that direct vendor responsibility was critical in troubleshooting and ensured my production automation pipeline remained fully functional without any downtime.

"Customer support is very good at 100 percent. From a support perspective, I rate it a ten out of ten because it is very approachable and easy to work with.."

Rexcel Encensa

System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

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Other Advice

“I can recommend CentOS 10 (CentOS 10) with support by ProComputers because of the extra features it provides. It is free to use, and you can manage anything very easily compared to others. If you are using other tools, I believe it is very difficult. From my organization, I would suggest CentOS 10 (CentOS 10) with support by ProComputers. I am definitely suggesting to anyone that you can download CentOS 10 (CentOS 10) with support by ProComputers on your machine and use it, and then you can tell me about your experience..”

Validated user
Cloud administrator at a tech vendor with 10,001+ employees

Read full review

“I rate CentOS 10 (CentOS 10) with support by ProComputers eight out of ten. It is nearly perfect, but there are some areas that need improvement, which I have already discussed. Once ProComputers addresses those areas, it will help improve the ratings.

“I would recommend that people use CentOS 10 (CentOS 10) with support by ProComputers continuously. If they face any challenges, they should raise the request with ProComputers and communicate their needs for improvements..”

MukeshNegi
Lead Cloud Operations Specialist at a tech vendor with 10,001+ employees

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“I rate CentOS 10 (CentOS 10) with support by ProComputers a nine out of ten

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because it provides an exceptional baseline stability. The only reason it is not a full ten is that there is still room to expand out-of-the-box DevOps integrations and deployment templates. Overall, it is high-performing and of enterprise value.

“For any IT decision, my main advice would be to lean fully into pre-hardened baseline images and cloud-init integration right from the start. Instead of spending valuable engineering hours manually building security configurations, I recommend letting CentOS 10 (CentOS 10) with support by ProComputers pre-configured environments handle the heavy lifting. This significantly reduces initial provisioning time and minimizes maintenance overhead. It allows your team to focus directly on building and scaling your core applications and workflows..”

Rexcel Encensa
System Engineer And AI System Automation Lead at a tech vendor with 11-50 employees

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“On a scale of one to ten, I rate CentOS 10 (CentOS 10) with support by ProComputers a nine.

“In terms of accuracy and reliability of output related to AI capabilities, I believe it deserves a ten out of ten.

“CentOS 10 (CentOS 10) with support by ProComputers is deployed in our organization on both private cloud and on-premises, and I have experience with public and hybrid cloud deployments, including Azure.

“We use Azure and AWS as our cloud providers for private and hybrid cloud deployments.

“My advice to others considering CentOS 10 (CentOS 10) with support by ProComputers is to test it for scalability and application stability, as it mirrors the paid version of Red Hat in terms of features and usability..”

GourabDas
Senior Manager at a financial services firm with 1,001-5,000 employees

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“I would rate CentOS 10 (CentOS 10) with support by ProComputers as nine out of ten overall.

“It's a good product and the support service is great, which is why I chose nine out of ten.

“We are using hybrid cloud for deploying CentOS 10 (CentOS 10) with support by ProComputers in our organization.

“We use Azure Cloud and Google Cloud Platform in our hybrid setup.

“We are not using Amazon Web Services; we only use Azure and Google Cloud.

“People who need a Linux distribution based on Red Hat, such as AlmaLinux or Rocky OS or Fedora, can take advantage of having the same solution with the

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advantage of a cheaper infrastructure using CentOS 10 (CentOS 10) with support by ProComputers than, for example, Red Hat directly..”

IrvingDiaz
Data Architect at a logistics company with 10,001+ employees

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“I would rate CentOS 10 (CentOS 10) with support by ProComputers a ten out of ten for the best experience, best support, best security, and as a smooth way of using CentOS.

“Regarding CentOS 10 (CentOS 10) with support by ProComputers's security governance, I think it should be focused on access control, regular security updates, vulnerability management, and audit logs when running CentOS 10 (CentOS 10) on AWS.

“IAM roles, least-privilege access, CloudWatch monitoring, and regular patching can help maintain a secure environment.

“I have not specifically evaluated any AI capability in the offering.

“Regarding CentOS 10 (CentOS 10) with support by ProComputers's accuracy and reliability of output, I think of it primarily as a Linux operating system rather than an AI-powered platform.

“I have not specifically evaluated AI capabilities or AI-generated output from the ProComputers offering.

“For the core server functionality, reliability depends on proper configuration, system maintenance, and security patching and monitoring.

“I would recommend evaluating CentOS 10 (CentOS 10) with support by ProComputers based on your workload requirements, scalability, and support needs..”

Maulik Parmar
Technical Lead

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