aws marketplace

Rocky Linux

Reviews, tips, and advice from real users

Powered by PeerSpot

Contents

Product Recap . . . . . 3 - 4

Valuable Features . . . . . 5 - 12

Other Solutions Considered . . . . . 13 - 15

ROI . . . . . 16 - 17

Use Case . . . . . 18 - 21

Setup . . . . . 22 - 24

Customer Service and Support . . . . . 25 - 27

Other Advice . . . . . 28 - 31

Trends . . . . . 32 - 33

About PeerSpot . . . . . 34 - 35

©2026 PeerSpot, All Rights Reserved

Product Recap

Rocky Linux

Rocky Linux Recap

Rocky Linux provides enterprise-grade stability and seamless Red Hat compatibility, coupled with extensive community support. Known for easy setup and minimal maintenance, its open-source nature ensures cost-effectiveness, making it ideal for critical systems.

Rocky Linux is an open-source operating system valued for its compatibility with Red Hat Enterprise Linux, making it an attractive choice for organizations migrating from CentOS. It focuses on stability, security, and long-term support, crucial for critical systems. Users benefit from seamless integration with automation tools and its strong community backing. While it offers ease of setup and package availability, areas like software availability and faster updates need enhancement. The system's UX design supports productivity, with potential improvements in documentation and security integration helping to maintain competitive advantages.

What Are the Key Features?

- Enterprise-Grade Stability: Designed for reliability in mission-critical environments.
- Red Hat Compatibility: Ensures seamless integration with existing Red Hat setups.
- Community Support: Backed by a strong, active community providing assistance.
- Ease of Setup: User-friendly installation process for quick deployment.
- Minimal Maintenance: Requires reduced effort for upkeep.
- Security and Clustering: Advanced features for enhanced system security.

What Benefits Should Users Expect?

- Cost-Effectiveness: Open-source status reduces overall costs.
- Improved Productivity: UX design and package availability streamline workflows.
- Scalability: Supports growing business needs with long-term support.
- Seamless Integration: Compatible with automation and monitoring tools.
- Migration Ease: Smooth transition for CentOS users.

Rocky Linux is widely implemented across numerous industries as a server platform and backend OS, supporting web hosting, big data projects, and cloud infrastructure. Companies in IT environments like Nutanix data centers and high-performance computing choose it for its compatibility with open-source tools, making it favored for automation with Ansible and monitoring through Prometheus.

©2026 PeerSpot, All Rights Reserved

Valuable Features

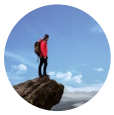
Excerpts from real customer reviews on PeerSpot:

- "When we moved from Red Hat to Rocky Linux, we saved around 70% of the cost which was used for subscriptions, and that money is now used for other things such as middleware applications and monitoring applications including DataDog and Dynatrace."

BasilJiji

System engineer at a retailer with 10,001+ employees

- "Rocky Linux has been a reliable and cost-effective platform for us, and its RHEL compatibility, stability, and strong community make it a solid choice for QA, development, and private cloud environments."



IsaacHernandez

Senior Technical Lead QA at a computer software company with 501-1,000 employees

- "Rocky Linux has been a major driver for our cloud migration strategy and has proven to be one of the most cost-effective solutions for us, allowing us to save huge revenue while maintaining fantastic consistency with updates."

Validated user

Technical Manager at a tech vendor with 10,001+ employees

©2026 PeerSpot, All Rights Reserved

"Rocky Linux has positively impacted my organization by allowing us to migrate away from CentOS 7 as a result of the end-of-life for that operating system and then the end of CentOS 8, so we were able to move away from it without losing data and without having to rebuild VMs from scratch."

Validated user

System Administrator at a computer software company with 5,001-10,000 employees

"Rocky Linux has positively impacted my organization by making things simpler, especially with not having to escalate privileges all the time using sudo as compared to Ubuntu flavors."

Bakang Khunou

Server & Cloud Engineer at a tech services company with 1-10 employees

"Rocky Linux is best for someone who wants good scalability, enterprise-grade stability, substantial community engagement, compatibility with RHEL, and strong security."

Validated user

Software Engineer at a comms service provider with 10,001+ employees

©2026 PeerSpot, All Rights Reserved

"The best features Rocky Linux offers, in my experience, are its simplicity, which helps us troubleshoot effectively, along with enhanced security features, security hardening capabilities, and the ability to perform regular patches."

Validated user

Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

What users had to say about valuable features:

"The best features Rocky Linux offers, in my experience, are its simplicity, which helps us troubleshoot effectively, along with enhanced security features, security hardening capabilities, and the ability to perform regular patches.

"My organization has seen positive impacts, particularly in security, as it is more secure and scalable. The commands are quite easy to use in the open-source environment, and scaling up or down is simple. Overall, it is more scalable and security-wise, it is good, and after using many commands, I become familiar with them.."

Validated user

Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

“The best feature Rocky Linux offers is compatibility with Red Hat. This compatibility helps me because packages that aren't specifically available to the Rocky Linux repositories are able to be installed as long as the correct binary for the correct corresponding version of Red Hat and Rocky is selected.

Rocky Linux has positively impacted my organization by allowing us to migrate away from CentOS 7 as a result of the end-of-life for that operating system and then the end of CentOS 8, so we were able to move away from it without losing data and without having to rebuild VMs from scratch. The migration process went smoothly, with the main thing that stood out being the exchanging of repository links and the use of purpose-built scripts by our infrastructure and hosting team that took care of the heavy lifting..”

Validated user

System Administrator at a computer software company with 5,001-10,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features Rocky Linux offers include being 100% bug compatible compared to RHEL, providing enterprise stability for production workloads, meeting the need for reliability and long-term support, and being managed by the Rocky Enterprise Software Foundation, with its security and compliance features and migration tools making a significant difference for us.

"Rocky Linux performs excellently in low-latency live streaming and content packaging workflows, as we use it for optimizing compatibility with the streaming platforms, utilizing an optimized kernel for networking, tuning profiles, IRQ affinity, security, reliability, and hardware and driver support.

"Rocky Linux has positively impacted our organization; it works reliably and enhances our low-latency streaming workflows for our affiliates, performing well without noticeable glitches in our workflow. Since we started using Rocky Linux, we have drastically reduced low latency, especially across the public network, and we haven't seen much downtime, significantly decreasing downtime for the servers accommodating low live streaming workflows.."

DILIP BHARADWAJ
Senior System Engineer at Al Jazeera Media Network

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features Rocky Linux offers in my experience are its stability, RHEL compatibility, strong security with SELinux, and reliable package management with DNF. It is also very useful for building QA environments that closely match production.

"Compatibility has made the biggest difference, allowing me to reproduce production-like, RHEL environments for QA and catch deployment and configuration issues earlier, reducing environment-specific failures.

"For QA, Rocky Linux's strong community support and predictable updates are highlights that make it easier to maintain consistent and reliable test environments over time.

"Rocky Linux has impacted my organization positively by helping to create stable, production-like environments for QA and development, thus improving consistency, reducing environment-related issues, and making deployments more predictable. We have seen fewer environment-related issues and less time spent troubleshooting differences between QA and production, which has made testing and deployments more consistent.."

IsaacHernandez

Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"We are using Rocky Linux because it has strong security, compatibility with RHEL, and enterprise-grade stability, which is the main reason for choosing Rocky Linux. The plus point is that they regularly provide security updates and patches, which is very helpful to us.

"Rocky Linux offers strong security and enterprise-grade stability as its best features. These are the two main advantages compared to others.

"Enterprise-grade stability refers to the fact that it uses the RHEL source code, ensuring compatibility, and is suitable for servers, production environments, and critical applications, built to be a reliable, long-term support OS.

"In terms of security, we are getting regular security patches and updates, which is one of the best use cases I've noticed positively impacting Rocky Linux in my organization.

"Day by day, the vulnerabilities are decreasing, and as we have implemented good practices, there is less downtime.."

Validated user
Software Engineer at a comms service provider with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features Rocky Linux offers include not having to escalate privileges all the time, and it is binary compatible with RHEL systems, which means long-term support, making it much more predictable when it comes to updates. It also has a strong focus on enterprise workloads.

"Binary compatibility and long-term support features have made things simpler because you can easily integrate the two systems with your Red Hat kernel. The long-term predictable updates make it a clear choice because I know that whatever I'm implementing now is guaranteed to receive updates in the long term.

"Rocky Linux has positively impacted my organization by making things simpler, especially with not having to escalate privileges all the time using sudo as compared to Ubuntu flavors.

"I've experienced less downtime in terms of having to focus on updates, which improves the security posture. Rocky Linux is compatible with automation tools, including Ansible, whereby we can deploy the infrastructure using code. It easily integrates with other containers and automation tools, making it easier to push updates, particularly security updates, and upgrade packages.."

Bakang Khunou

Server & Cloud Engineer at a tech services company with 1-10 employees

Read full review

©2026 PeerSpot, All Rights Reserved

Other Solutions Considered

"I previously used CentOS, and the reason for the change to Rocky Linux was because of the end-of-life of CentOS 7 and 8 since those distributions were being discontinued and we needed a platform to move to that wasn't going to cost us an arm and a leg for licensing.."

Validated user

System Administrator at a computer software company with 5,001-10,000 employees

Read full review

"I am not sure what solution we previously used before Rocky Linux, as I am new to the organization. I think they might have used VMware, but those were not on Rocky Linux, and the licensing cost was likely higher, which is why we changed to Rocky Linux in the Nutanix environment.."

Validated user

Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"We checked some enterprise-level OSs such as Debian before choosing Rocky Linux, but we found we were more inclined toward Rocky Linux as it gives LTS support and stability, so we moved to Rocky Linux.."

Validated user
Software Engineer at a comms service provider with 10,001+ employees

Read full review

"We previously used CentOS and Ubuntu, but we noticed performance issues, leading us to explore options and find that Rocky Linux has great performance, especially in workloads, which prompted us to switch.."

IsaacHernandez
Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

"Before choosing Rocky Linux, I evaluated options including AlmaLinux, CentOS Stream, and RHEL. In the end, Rocky Linux was a good fit because of its RHEL compatibility, stability, and open-source model.."

IsaacHernandez
Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Before choosing Rocky Linux, we evaluated other options including Ubuntu, Oracle Linux, and a few other flavors, but since Rocky Linux has one-to-one binary compatibility with Red Hat, it was the best fit.."

Validated user
Technical Manager at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

ROI

Real user quotes about their ROI:

"I have seen a return on investment since there was definitely money saved at the time due to the lack of need for licensing since Rocky is available openly.."

Validated user
System Administrator at a computer software company with 5,001-10,000 employees

Read full review

"We have seen a positive return from eliminating OS licensing costs and reducing maintenance overhead. We save time through fewer environment-related issues and more consistent QA and deployment processes.."

IsaacHernandez
Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

"ROI has been good as we have significant open source community involvement. In fact, we have increased our footprints, allowing us to onboard more resources or employees, which is a positive sign.."

Validated user
Technical Manager at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"When it comes to return on investment, a lot of money is saved since we moved from a purchased license to the open source provided by Rocky Linux. Time is also saved since whenever an issue arises, we get resolutions from the community without needing to raise a ticket with the support team.."

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

Read full review

"Regarding return on investment, we have chosen the same exact resource that we were using earlier, so there is no immediate return on investment. That needs to be identified if we can cut down our resources with a smaller instance, but that has not yet been figured out.

"I notice money saved as a return on investment.."

Validated user
CloudOps Engineer at a computer software company with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

Use Case

"My main use case for Rocky Linux is web hosting.

I have used Rocky Linux to host Drupal websites for my employer.

I don't have anything else to add about my use case or how I use Rocky Linux.."

Validated user

System Administrator at a computer software company with 5,001-10,000 employees

Read full review

"My main use case for Rocky Linux is for the Nutanix environment, where we have a data center and everything is hosted there, including all the services and systems. Rocky Linux is the main OS of the Nutanix, which we use for hosting the servers.

"In the Nutanix environment, Rocky Linux makes security hardening easier because we have guidelines to follow for those processes as per their advice.."

Validated user

Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"My main use case for Rocky Linux is for QA and development, such as setting up environments, running automated test suites, validating services, and troubleshooting application behavior in a RHEL compatible environment.

"I also use Rocky Linux to validate CI/CD workflows, containerized applications, and deployment-related issues in environments that are close to production.."

IsaacHernandez
Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

"My main use case for Rocky Linux is the user-friendly commands and being able to work much easier on the RHEL supported flavor as compared to other flavors whereby you have to ask for escalation when you want to install something or change file permissions or anything of that sort.

"A specific example of how Rocky Linux has made things easier for me is that it has streamlined processes by not requiring privilege escalation all the time. Once I'm logged in as root, I don't have to escalate using sudo, which makes things much easier, especially since it's not a security risk when proper restrictions are set up in the perimeter with SSH and firewall rules and jump host, making it much smoother.."

Bakang Khunou
Server & Cloud Engineer at a tech services company with 1-10 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"For the last two years, I have been using Rocky Linux for our project. I do all the things: installations of Rocky Linux, coding in Rocky Linux, and using Rocky Linux as a platform.

"We use Rocky Linux as a base OS for our project, and on top of Rocky Linux OS, we are building our project. We have chosen Rocky Linux because it supports long-term support.

"We are using Rocky Linux for one of our projects in CommScope, using it as a base OS, and on top of that, we are installing many RPMs and making it customized. We are adding numerous security patches, as Rocky Linux continuously provides security updates and patches, which is one of the best benefits we are getting. We are also using Rocky Linux for high availability purposes, with approximately 11 to 12 server clusters.."

Validated user

Software Engineer at a comms service provider with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"My main use case for Rocky Linux is to use it as an enterprise server OS, providing a production-grade server platform equivalent to RHEL, running critical workloads, ERM, CRM, database servers like PostgreSQL and MySQL, and supporting broadcast and media workflows, where it serves as a stable OS for encoding, transcoding, and streaming platforms like Haivision and other OEM encoders, ensuring predictable performance for low-latency live streaming and content packaging workflows.

"My use case with Rocky Linux also includes web and application hosting, cloud and virtualization, media and streaming workflows, serving as a stable foundation for live encoders, packagers, and CDN nodes; we use it with platforms such as Titan Live, Near-live, Haivision, and Wowza for OTT delivery, high-performance computing, and security-sensitive workloads.."

DILIP BHARADWAJ
Senior System Engineer at Al Jazeera Media Network

Read full review

©2026 PeerSpot, All Rights Reserved

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.

"It has been a wonderful experience associating with Rocky Linux, and we would continue to use it full-fledged. I don't see that we have to choose any alternative OS in the near future.."

Validated user

Read full review

Technical Manager at a tech vendor with 10,001+ employees

"The initial setup of Rocky Linux is easy. It's well done. For my team, we haven't found any problems in the first initial setup. We work with an image with which we can reconstruct what we need of the virtual component.."

Walid Alioua

Read full review

Network Infrastructure Manager at SAGEMCOM

©2026 PeerSpot, All Rights Reserved

"The setup is straightforward, with minimal manual intervention. Depending on the customer's requirements, it is deployed on cloud-based systems or on-premises hardware.

The deployment typically takes about an hour. Virtual machines can be set up in this timeframe, with additional time needed for specific customer configurations.

I rate the process a nine and a half. ."

Tony Williams
Managing Director at Midgard IT

Read full review

"The product's installation, setup, and deployment are easy to manage.

The solution is deployed on an on-premises model. My company also uses AWS, Ubuntu versions, Amazon Linux versions, and Red Hat, so the images are used by opting for a cloud provider.."

Mahesh Pansare
Linux Administrator at Magna International

Read full review

©2026 PeerSpot, All Rights Reserved

"Rocky Linux is a product of CentOS, and I have experience using CentOS as well. I think CentOS and Rocky Linux are similar to each other, with almost all of the features being similar.

"The pricing, setup cost, and licensing for Rocky Linux are favorable because they come bundled with the Nutanix environment, making the costs and licensing cheaper than the VMware environment, which is why we chose the Nutanix environment.."

Validated user

Read full review

Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

"I decided to migrate those web servers specifically to Rocky Linux instead of another option because I actually tried both distributions, Alma and Rocky Linux, and I believe that the one that was most similar to how we used CentOS was Rocky Linux. This was the best choice after all.

If I recall correctly, I had some problems during the migration process, but it was not with Rocky Linux; it was with AlmaLinux installation. That was one of the main factors as because we had some bugs. Rocky Linux was a very good choice in the end and it is working efficiently.."

Rafael Dina

Read full review

IT / IAM Senior Specialist at a tech vendor with 10,001+ employees

©2026 PeerSpot, All Rights Reserved

Customer Service and Support

"We take customer support from Nutanix, and I think Nutanix support users are familiar with Rocky Linux, so I find the customer support to be very good.."

Validated user
Junior IT Infrastructure Engineer at a hospitality company with 1,001-5,000 employees

Read full review

"Rocky Linux is up to the mark; the solutions are really customer-focused and revenue-oriented, and the support level is extraordinary, providing on-time assistance, making it commendable.."

DILIP BHARADWAJ
Senior System Engineer at Al Jazeera Media Network

Read full review

"I have not had any experience with customer support so far because I usually research things on my own, and the documentation and community help significantly in those cases.."

Rafael Dina
IT / IAM Senior Specialist at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Regarding customer support, since it is open source, most of the solutions are available on the community page, but even if we raise a support ticket, we receive a resolution or a reply from the team within two business days.

"I would rate the customer support a seven.."

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

Read full review

"First of all, there is in-house knowledge for handling technical support or community issues.

If I have specific issues that couldn't be resolved by myself, I either contact an outside ICT company with specialized engineers or contact the vendors.

We have not yet needed to contact a vendor regarding Rocky Linux.."

KRISTOF Laenen
Senior Network Engineer at KLC bvba

Read full review

©2026 PeerSpot, All Rights Reserved

"Customer support for Rocky Linux is good, and I remember that the team was helpful with various scenarios, questions, and issues. The community is very active with helpful forums.

"Rocky Linux has a great community, and it is usually easy to find documentation, forums, and RHEL compatibility solutions while troubleshooting the most common issues, making it straightforward to solve problems.."

IsaacHernandez

Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

Other Advice

"My advice to others looking into using Rocky Linux is they should go for it. There isn't much difference compared to other flavors, and it is much closer to RHEL systems, so whatever commands you would use in your Red Hat, you would use in Rocky Linux. I rate Rocky Linux 8 out of 10.."

Bakang Khunou
Server & Cloud Engineer at a tech services company with 1-10 employees

Read full review

"When we encounter an issue, we look all over the internet, not only depending on the community, so whichever solutions provide us with proper resolution are considered.

"My advice to others looking into using Rocky Linux is that it is much easier to use, it's scalable, performance is good, and there is no cost involved in using it.

"I rate Rocky Linux nine out of ten.."

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

Read full review

"If you are looking for a long-term support OS, an LTS, then I recommend choosing Rocky Linux, as they are releasing many patches and updates regarding security.

"Rocky Linux is best for someone who wants good scalability, enterprise-grade

©2026 PeerSpot, All Rights Reserved

stability, substantial community engagement, compatibility with RHEL, and strong security. I also feel there is good documentation with Rocky Linux, along with providing long-term support, which makes it better to choose Rocky Linux.

"On a scale of one to ten, I rate Rocky Linux a nine out of ten.."

Validated user
Software Engineer at a comms service provider with 10,001+ employees

Read full review

"My advice for others looking into using Rocky Linux is to be sure to look at tutorials on how to get started if they are new users to the Red Hat RPMs or if they are unfamiliar with Linux as a whole.

I think it's been a great operating system to use both professionally and personally, and I've been able to adapt Rocky Linux into my WSL environment on my personal computer running Windows 11 and WSL Rocky.

I found out about the interview through LinkedIn.

On a scale of 1-10, I rate Rocky Linux a 10.."

Validated user
System Administrator at a computer software company with 5,001-10,000 employees

Read full review

"The migration tools have been incredibly helpful; we use migrate2rocky.sh, a primary tool developed by the Rocky Foundation, which automates the conversion process of a compatible system to Rocky Linux, and applies it for log correlation and diagnosis of issues we encounter in our live streaming workflows.

©2026 PeerSpot, All Rights Reserved

"Rocky Linux has a long-term life cycle for 10 years, being minimal and customizable, with performance tuning tools and an enterprise hardware ecosystem that stand out for our team.

"My advice for others looking into using Rocky Linux is that if any organization is in search of a robust, stable, scalable solution in the broadcast media tech sector, they should definitely assess it, as they will likely achieve the desired results.

"Currently, we are just a broadcaster and not a partner or reseller for Rocky products; however, in the future, we will explore a partnership for a B2B relationship.

"We are currently satisfied with Rocky Linux, but if we encounter issues in the future, we will definitely highlight them.

"I rate Rocky Linux 9 out of 10.."

DILIP BHARADWAJ
Senior System Engineer at Al Jazeera Media Network

Read full review

"I would improve the documentation, troubleshooting tools, and integration guidance for modern DevOps, container, and AI workloads. Better migration guides and more real-world examples would also help teams adopt Rocky Linux faster.

"The learning curve for Rocky Linux is moderate. If you already have experience with RHEL or CentOS, Rocky Linux feels very familiar, but areas such as SELinux and network configuration can take more time to master.

"In my experience, update and patch management in Rocky Linux is straightforward and reliable. DNF makes it easy to manage packages and security updates, allowing us to test patches in QA before promoting them to production-like environments.

©2026 PeerSpot, All Rights Reserved

"I would rate Rocky Linux's performance and resource efficiency under heavy workloads very well. It has been stable and resource-efficient with predictable CPU and memory usage, which is very important for QA and development environments.

"It is relatively easy to integrate Rocky Linux with CI/CD tools, Docker, Podman, and Kubernetes, enabling us to build consistent environments for automated testing and deployment with minimal compatibility issues.

"Rocky Linux provides a strong foundation for compliance through SELinux, with regular security updates, auditing, and system hardening. Meeting regulatory requirements still depends on how the organization configures and manages the environment.

"Compared with CentOS Stream, Rocky Linux feels more predictable for stable enterprise environments because it focuses on RHEL compatibility. Updates are consistent and the community support is strong, even though commercial support options are not as extensive as RHEL.

"My advice for those looking into using Rocky Linux is to ensure good infrastructure. Start by testing in a non-production environment and validate your applications, security policies, and automation workflows.

"Rocky Linux has been a reliable and cost-effective platform for us, and its RHEL compatibility, stability, and strong community make it a solid choice for QA, development, and private cloud environments. I would rate this product a ten out of ten.."

IsaacHernandez
Senior Technical Lead QA at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

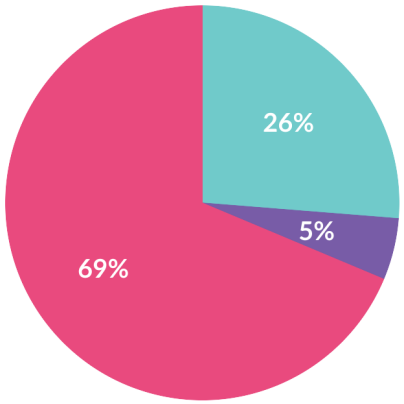
Top Industries

by visitors reading reviews

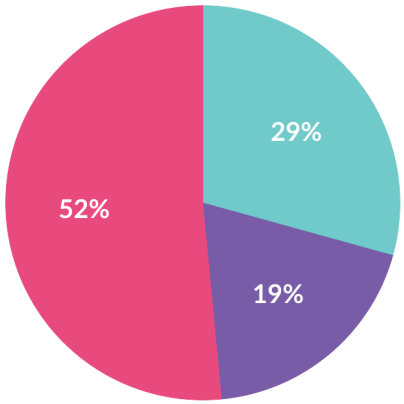
Comms Service Provider	17%
University	11%
Manufacturing Company	9%
Computer Software Company	9%

Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

©2026 PeerSpot, All Rights Reserved

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a customized report of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.
Get your personalized report here

©2026 PeerSpot, All Rights Reserved

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944

©2026 PeerSpot, All Rights Reserved