aws marketplace

Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers

Reviews, tips, and advice from real users








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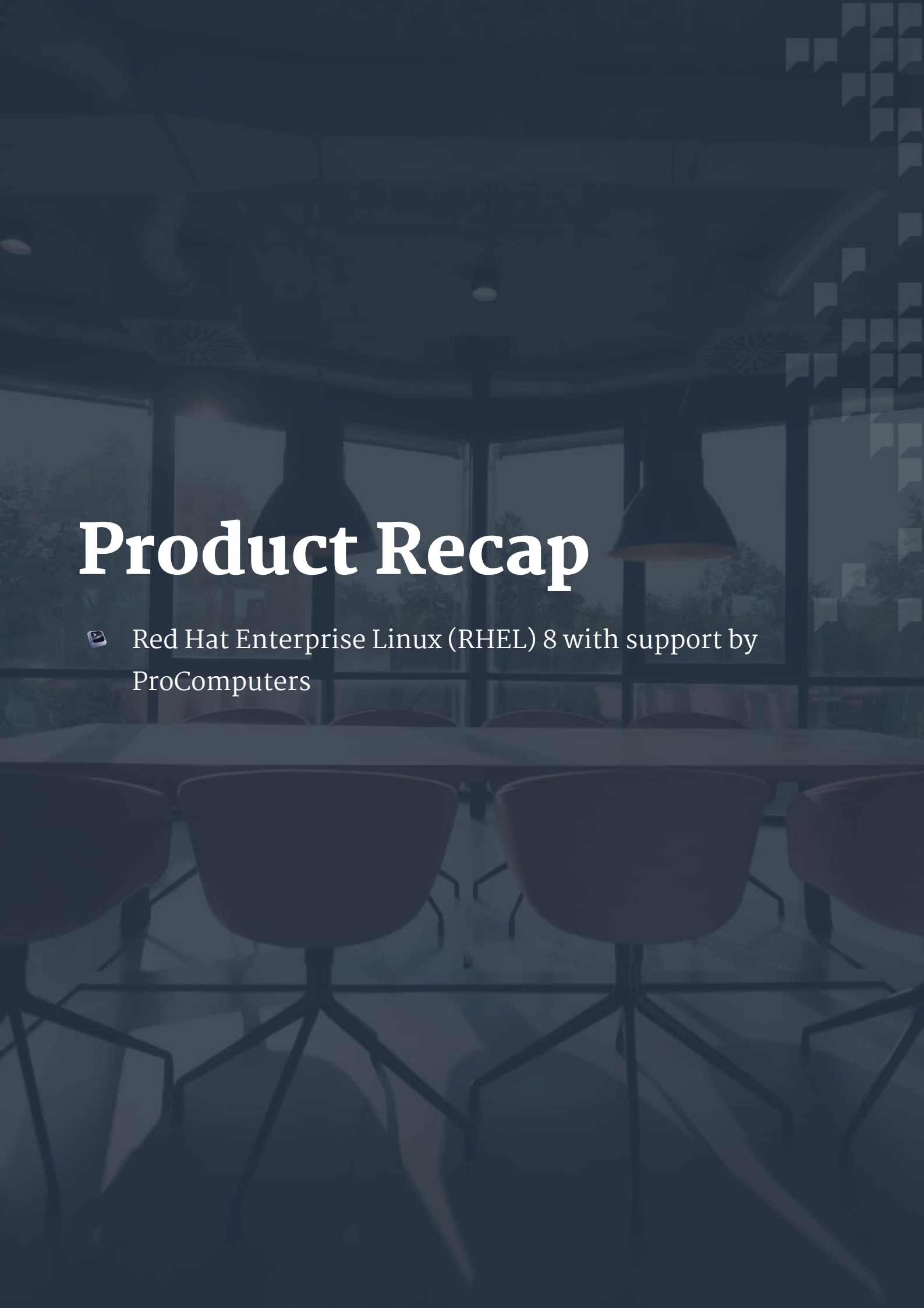
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Product Recap

- Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers

Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers Recap

Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers a robust platform designed for enterprise environments, providing enhanced stability and security for deploying various applications.

RHEL 8, backed by ProComputers, delivers an enterprise-grade operating system tailored for business-critical processes. It emphasizes high availability and secure computing, ensuring efficient workload management while facilitating seamless integration with modern technologies. This operating system supports extensive scalability, catering to diverse computing demands with precision and reliability.

What features set RHEL 8 apart?

- Comprehensive Support: ProComputers provides round-the-clock assistance to ensure uninterrupted operations.
- Enhanced Security: Integrated with advanced security tools for fortified data protection.
- High Scalability: Adaptable to varying workloads, maximizing resource efficiency.
- Efficient Resource Management: Tools for optimizing performance across distributed environments.
- Modernized Development Tools: Facilitates agile application development with updated languages and platforms.

What benefits and ROI should users expect?

- Increased Operational Efficiency: Streamlined processes lead to cost savings.
- Reduced Downtime: Reliable support reduces service disruptions, boosting productivity.
- Improved Security Posture: Minimizes risks of data breaches, offering peace of mind.
- Flexible Deployment: Supports cloud, virtual, and physical environments, enhancing versatility.
- Future-proofing IT Investments: Regular updates align systems with technological advancements.

RHEL 8's robust design is especially beneficial in industries like finance, healthcare, and telecommunications. These sectors require stable and secure platforms to manage sensitive data and critical functions efficiently. ProComputers' support ensures that industry-specific needs are met with tailored guidance and expertise.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has positively impacted our organization by providing a stable, secure, and reliable environment for running enterprise applications."



Validated user

Software Engineer at a tech vendor with 10,001+ employees

"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a solid enterprise Linux platform for server administration and DevOps environments whose stability, security capabilities, and suitability for production workloads make it a very useful option for organizations managing business-critical applications."



Kanishka Shakya

DevOps Engineer at a tech services company with 51-200 employees

"I find the AI assistant script GitHub Copilot the most valuable and helpful in my daily work for troubleshooting errors in scripting or during any task."



Hegde Anudeep

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

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"Using the AI capabilities is very useful for us, and the reliability is high with more accuracy."



Sabarish S

System Administrator at a tech services company with 11-50 employees

"Ansible helps me automate repetitive administrative tasks across multiple servers, where I can install anything with a single click and manage packages, apply configurations, and verify compliance across a group of servers with a mix of both production and non-production environments, reducing manual effort and improving consistency."

Lakshmisudheer Jillilla

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

"Ansible Tower running on Red Hat 8 is a standout feature."

Paul Sheridan

Senior Technical Lead at a transportation company with 201-500 employees

"Python 3 support and improved security features have helped me and my team significantly since Python was not supported on RHEL 7, which caused concerns for the application team."

Bhushan Sonje

Sr. Consultant at a outsourcing company with 5,001-10,000 employees

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What users had to say about valuable features:

"What I like the most about Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is that it is easy to understand and to give commands easily.."

Pankaj Kumar Yadav
DevOps Engineer at a consultancy with 51-200 employees

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"The best features Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers are that some services are already configured.

The services that stand out to me the most or make my work easier include httpd.

I would add that there could be improvements regarding the user interface, security, or performance.."

Janhavi Patil
Senior Analyst at a tech vendor with 10,001+ employees

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"The best features of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers include Ansible as the main one. Operating systems are great, but Ansible Tower running on Red Hat 8 is a standout feature.

"When I mention Ansible, I use it with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers primarily as the main platform for consistent configuration across a number of servers, not only Red Hat servers. I utilize it for Ubuntu, SUSE Linux, Debian, and other distributions, allowing me to maintain consistent configurations across a wide variety of servers, which is particularly important when managing up to two hundred servers sometimes.."

Paul Sheridan
Senior Technical Lead at a transportation company with 201-500 employees

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“The features I appreciate most about Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers are its stability, security, performance, and reliability. It provides a consistent environment for running enterprise applications and handling daily operations. I also find its command line tools, package management, system monitoring, and troubleshooting capabilities very useful. Another important advantage is the support from ProComputers, which helps with technical issues and system-related challenges. Overall, stability and security features stand out the most to me.

“During routine production operations when an application was experiencing a performance issue, Red Hat Enterprise Linux (RHEL) 8 stability and troubleshooting tools helped us check system resources, review logs, identify the processes consuming resources, and investigate the issue without affecting other running services. Its security features and regular updates help us maintain a secure server environment and reduce potential vulnerabilities.

“I would like to highlight the technical support and assistance from ProComputers for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. Having access to support when facing system-related issues is helpful, especially in an enterprise production environment where downtime needs to be minimized. I also find Linux command line utilities, SSH, system monitoring tools, and log management capabilities very useful..”

Validated user

Software Engineer at a tech vendor with 10,001+ employees

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"The best features of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers include enterprise-grade stability, enhanced security through SELinux, and efficient software management using YUM or DNF, application streams, automation with Ansible, container management with Podman, and a web-based management console. I also note that Red Hat Enterprise Linux (RHEL) 8 standard maintenance lifecycle is approaching its end in May 2029, so organizations should plan their upgrade strategy and confirm their applicable support entitlements. I recommend upgrades to RHEL 9 or RHEL 10.

"In my day-to-day work as a Linux administrator, SELinux and Ansible have significantly impacted my daily responsibilities. I use SELinux to help maintain the security of Linux servers by checking SELinux status and reviewing audit logs using commands such as journalctl. Ansible helps me automate repetitive administrative tasks across multiple servers, where I can install anything with a single click and manage packages, apply configurations, and verify compliance across a group of servers with a mix of both production and non-production environments, reducing manual effort and improving consistency.

"I believe I have covered the main features of Red Hat Enterprise Linux (RHEL) 8, particularly security with SELinux, automation using Ansible, and simplified administration through Cockpit. I want to highlight Red Hat Satellite for centralized patch management, system standardization, and compliance across enterprise Linux servers. Together, these features improve security, reduce manual effort, and maintain reliable production environments.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers valuable features in stability, security, and professional support. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers provides reliable updates and long-term support, and ProComputers adds expert help for troubleshooting, maintenance, and urgent issues. It provides enterprise-grade stability, security, package management, service management, and container tooling. Its important features include DNF, SELinux, FirewallD, systemd, Podman, and the web console. As a DevOps engineer, I can use these capabilities for server administration, application deployment, secure hardening, automation, and troubleshooting production issues.

"The main feature I rely on is installing any package manager. For example, when I need to install NGINX, I use the DNF command, such as sudo dnf install nginx or sudo dnf install apache2. Installing any server tool such as Apache or NGINX through DNF is a great feature and a great requirement for me. Secondly, I use SELinux, which is Security-Enhanced Linux. It enforces security policies that restrict what processes and users can access, even when ordinary Linux permissions allow access. To check the status, I use the getenforce and setenforce commands. The main features in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers include SELinux, FirewallD, DNF, systemctl, systemd, and journalctl.

"In my day-to-day work, I rely the most on checking CPU memory, disk utilization, uptime, and system load, and on checking and restarting services such as NGINX, application servers, or Apache services. Troubleshooting includes investigating failed server applications, errors, and system issues. I install and update packages using DNF to manage software and apply approved updates. To maintain security, I review SELinux, firewall rules, user access, SSH configuration, and security updates. Support deployment includes using tools to check their status and logs. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers commonly supports Podman-based workflow, and Docker can also be used when configured. I check whether a service is running using systemctl status and the service name, and I check application and system logs using journalctl. I verify the listening port using sudo ss and check firewall rules and SELinux permissions. I verify space with df -h, fix the rules, and restart the affected service if required,

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then validate the application.

“My day-to-day activity in this DevOps responsibility includes checking Linux server health, monitoring CPU and memory disk utilization, managing services using systemctl and journalctl, and troubleshooting issues through system logs. I also work with package management using permissions and security configurations in application deployment support in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers environment. I use tools such as DNF, journalctl, SELinux, and FirewallD to maintain secure and reliable server operations. I collaborate with the development team to resolve deployment issues and maintain application availability..”

Kanishka Shakya
DevOps Engineer at a tech services company with 51-200 employees

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Other Solutions Considered

"Before choosing Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I did not evaluate other options as this decision was not my responsibility.."

Hegde Anudeep
Product Manager at a tech vendor with 10,001+ employees

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"Before Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, we used an earlier version of Enterprise Linux. Our switch was motivated by desires for improved security, better automation capabilities, and a more consistent enterprise environment.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"Before choosing Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I evaluated alternatives such as Ubuntu Server LTS, SUSE Linux Enterprise Server, and earlier versions of RHEL. Stability, security, compatibility with applications, and vendor support were key evaluation criteria.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"Before using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, our environment had experience with other Linux-based server platforms, particularly CentOS. The move to Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers was mainly driven by the need for stronger enterprise-level support, better security management, long-term stability, and a more reliable platform for broad workloads. Having access to professional support through ProComputers was an important factor in the decision.."

Validated user
Software Engineer at a tech vendor with 10,001+ employees

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"I considered a few alternatives, including CentOS, Ubuntu Server, and SUSE Linux Enterprise Server before choosing Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. The main factors in the evaluation were enterprise availability, stability, security, long-term support, compatibility with existing applications, licensing, and technical assistance. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers aligned with our requirements for a managed enterprise Linux environment.."

Validated user
Software Engineer at a tech vendor with 10,001+ employees

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"I have used CentOS, which is similar to Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers.

"I like Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers more than CentOS.

"I have used version eight or nine of CentOS.."

Pankaj Kumar Yadav
DevOps Engineer at a consultancy with 51-200 employees

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ROI

Real user quotes about their ROI:

"I have seen a return on investment because I have metrics like time saved, which I rate 9 out of 10 for its reliability. That is the thing I have observed.."

Sabarish S
System Administrator at a tech services company with 11-50 employees

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"Return on investment from Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is evident in improved operational efficiency through automation of repetitive tasks, which helps save time during maintenance and minimize configuration errors. Specific metrics on staffing or downtime reductions have yet to be quantified.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"We have seen operational benefits with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, particularly in reduced troubleshooting effort and improved system reliability. The availability of built-in monitoring and diagnostic tools helps our team identify and resolve server-related issues faster, saving time during incident management. It has also reduced the effort required for routine maintenance and helped avoid some unexpected disruptions. The main return has been improved operational efficiency, better resource utilization, and more time for our team to focus on critical application support rather than repetitive server troubleshooting.."

Validated user

Software Engineer at a tech vendor with 10,001+ employees

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"With Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I can provide a positive return on investment through improved server stability, reduced downtime, and more efficient server administration. The built-in security features, reliable packages, and service management can help reduce troubleshooting efforts and maintenance overhead. Integration with automation and DevOps tools can also save time during deployment and routine operations. However, I do not have verified financial figures or major percentages to share. I would assess ROI based on actual time saved, downtime avoided, and operational cost in the environment.."

Kanishka Shakya

DevOps Engineer at a tech services company with 51-200 employees

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Use Case

“My main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is using server accessibility and performing more work on servers.

In my day-to-day work, I use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers for services and services configuration and package installations in RHEL 6..”

Janhavi Patil
Senior Analyst at a tech vendor with 10,001+ employees

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“In my daily work, I use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers for monitoring server health, checking application and service status, reviewing system logs, troubleshooting issues, and ensuring applications are running smoothly. When an application encounters an issue, I connect to the server through SSH, check the relevant logs and running processes, identify the possible root cause, and coordinate with the concerned team to restore the service.

“I use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers as part of our enterprise infrastructure to maintain application stability, and reliability and system availability are the most important aspects for us..”

Validated user
Software Engineer at a tech vendor with 10,001+ employees

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"I have mostly worked in the open source, not using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers at the enterprise level.

"I am using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, but not at the enterprise level.

"I have used the system roles in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers.

"I have worked with Ansible for automation, mostly in the Ubuntu server.."

Pankaj Kumar Yadav
DevOps Engineer at a consultancy with 51-200 employees

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"My main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is that Linux is a free, open resource that multiple organizations can use, and by taking the subscription from Red Hat, we can use it very securely, unlike other servers and IPs. We have a large number of clients seeking support from us.

"In my day-to-day work with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, once we receive any vulnerabilities, we fix them, perform patching, and grant permissions to clients who request it. We also support the NAS and SAN file systems from the storage end; however, I cannot reveal the application details.

"Based on my knowledge and experience with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I can say it is very good and well-supported by ProComputers, which is beneficial.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"My main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is primarily for database servers, servers running various different applications, web servers, and various management systems, including Oracle databases in general.

"A specific example of how I'm using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is with JPA 2019, where I use Red Hat 8 for the database server, Red Hat 9 for the application servers, and something called USG which Sources 24 created.

"Regarding my main use case and how I'm running those applications on Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, it serves as the main operating system, and I appreciate the patch management capabilities. I use it for Ansible as well, as an Ansible server. It is a very solid release of Linux and it is used widely in many organizations I work for.."

Paul Sheridan
Senior Technical Lead at a transportation company with 201-500 employees

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"In my previous company, I used Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers during my DevOps work. I worked with the Linux server environment to support application deployment, server administration, troubleshooting, and infrastructure management. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers provides a stable, secure, and reliable environment for enterprise workloads. Its package management, system administrator tools, and security features make it useful for managing servers and supporting DevOps operations. In my DevOps workflow, tools such as Docker, NGINX, and GitHub Actions help with application deployment and automation. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers provides a dependable operating system foundation for these activities, including stable and reliable server performance, strong security features, enterprise support options, and efficient package and service management suitable for application hosting and infrastructure operations.

"My main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is managing reliable servers and the applications running on them, monitoring system health, user storage, services, and network settings. I apply updates, check logs, troubleshoot problems, and maintain security. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a solid enterprise Linux platform for server administration and DevOps environments. Its stability, security capabilities, and suitability for production workloads make it a very useful option for organizations managing business-critical applications.

"One of the projects where Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers played a key role is Sona Kavaj. I have been using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers in that project. Sona Kavaj is an enterprise platform that I work on as part of my DevOps responsibility. My work involved application deployment, AWS infrastructure, Docker containerization, CI/CD automation, NGINX configuration, PostgreSQL connectivity, and implementing server security baselines. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a Linux operating system used to host applications, manage servers, and support secure production. It is useful for checking disk space and memory with the help of installing packages using the DNF command. While working on the Sona Kavaj project, my DevOps responsibility included managing

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cloud infrastructure, application deployment, CI/CD pipeline, and security configuration. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is an enterprise Linux platform that provides a stable and secure foundation for these workloads. I use Linux administrator tools such as systemctl, journalctl, DNF, and standard resource monitoring commands to manage services, install packages, and troubleshoot server issues. I also focus on SSH hardening, firewall configuration, access controls, and audit logging as part of the server security baseline.

“Another example of my use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is its key role in production workloads, providing stability, security, and easy support. I use ProComputers support for complex issues and guidance, keep the system updated, monitor resources, and document changes carefully. In an enterprise project such as Sona Kavaj, Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers can be used as an operating system for an application server hosted on AWS EC2. As a DevOps engineer, I manage server configuration, application deployment, CI/CD integration, NGINX, and security hardening. I use the system to manage services, DNF for package management, and SELinux for access control and system logs for troubleshooting. This helps maintain a secure, stable, and reliable application environment. The implementation steps include provisioning an EC2 instance with a Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers image, configuring it with user SSH access and permissions and firewall rules. After that, I install the required packages using DNF and then install and configure Docker for the required application runtime. I then deploy the application through a CI/CD pipeline using GitHub Actions, configure NGINX as a reverse proxy with HTTPS, and apply the security baseline including SELinux, audit logging, and system updating. Troubleshooting service failures is done using systemctl and journalctl..”

Kanishka Shakya
DevOps Engineer at a tech services company with 51-200 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.

"The initial deployment of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is easy; I just have to run the command, and the deployment is easy with no issues.."

Pankaj Kumar Yadav

DevOps Engineer at a consultancy with 51-200 employees

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Customer Service and Support

"Effective customer support from ProComputers plays an important role in the overall user experience, requiring timely responses, knowledgeable assistance, and access to reliable documentation. Improving response times could enhance overall support quality.."

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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"I have contacted their technical support regarding SE Linux, as it provides SE Linux in the firewall rules and firewall D in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, and this is the best way for security purposes.."

Pankaj Kumar Yadav
DevOps Engineer at a consultancy with 51-200 employees

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"The customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers good service.

"I would rate the customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers an 8 out of 10.."

Hegde Anudeep
Product Manager at a tech vendor with 10,001+ employees

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"The customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has been good for my organization. Most of our customers provide good feedback for us, and it will be good.

"I would rate the customer support on a scale of 1 to 10 as an 8 out of 10.."

Sabarish S
System Administrator at a tech services company with 11-50 employees

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"The customer support experience for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has been good overall. The support team is helpful when we face technical issues related to the Linux environment. They assist with troubleshooting and resolving system-related challenges. However, response times for critical issues could be faster. More proactive follow-ups would make the support experience even better.

"I would rate the customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers 8 out of 10. The team is helpful and provides good technical assistance, but faster response times for critical issues and more proactive follow-ups would improve the experience.."

Validated user

Software Engineer at a tech vendor with 10,001+ employees

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Other Advice

“Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers does not require any maintenance on my end; I just run the application directly in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers.

“I would give it a ten out of ten..”

Pankaj Kumar Yadav
DevOps Engineer at a consultancy with 51-200 employees

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“On a scale of one to ten, I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a nine.

“I choose nine out of ten because of the better support system, upgraded versions, and accuracy, which all help Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers..”

Bhushan Sonje
Sr. Consultant at a outsourcing company with 5,001-10,000 employees

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“I am rating Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a 9 out of 10. I choose 9 out of 10 for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers because it needs improvement with DevOps tools and CI/CD pipelines and to improve the monitoring dashboard. Overall, Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a very reliable and secure enterprise operating system that is more efficient for managing production

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environments and production workloads. Its main features are DNF package management, systemd service management, SELinux security controls, and comprehensive system logging. These capabilities help simplify server administration, improve security, and fully secure the DevOps environment. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has strong security features and is very reliable and very powerful. DNF is a unique command used for updating, installing, and removing packages, making it a good tool. This virtual server is more secure given these features. The remaining 1 percent is not given for the improvement of the monitoring dashboard and container platform and CI/CD pipeline.

“I would recommend Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers to anyone looking for a stable, secure, and reliable enterprise operating system. Before adopting, assess your workload requirements, licensing cost, hardware compatibility, and support needs. Make use of its security features and package management, monitoring tools, and automation capabilities to improve operational efficiency. I would also recommend testing the environment before production deployment and establishing regular patching, backup, and security monitoring. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers can be a valuable choice for enterprise and DevOps workloads when properly configured and managed..”

Kanishka Shakya
DevOps Engineer at a tech services company with 51-200 employees

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“I rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a nine out of ten because nothing is ever perfect. Every operating system has its issues. Additional AI support and further improvements for Ansible would be great.

“Regarding Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers's governance and security, I have never had an issue. I believe it is one of the most secure platforms. Debian and Ubuntu are slightly ahead in terms of release

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frequency, but Red Hat releases are very quick. I appreciate the distribution with local repositories and builds, as it has everything needed in a platform and is constantly evolving. It just needs better documentation, which AI can help improve.

"I purchased Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers directly from Red Hat themselves, and I pay for it through Azure from the Azure Marketplace.

"My advice for others looking into Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is to ensure you get the installation configuration right and spend time standardizing that, as it makes it easy to roll out. You can create images and send out standard builds with Terraform and Ansible. It is a fantastic release I have used since Kickstart, progressing from Red Hat 5 through to Red Hat 10. Take your time, read through the documentation, and ensure you understand all the pitfalls, especially with security, to standardize your builds.."

Paul Sheridan
Senior Technical Lead at a transportation company with 201-500 employees

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"On a scale of one to ten, I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers an eight out of ten.

"I chose eight out of ten because Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers provides strong security, stability, reliable package management, and enterprise automation capabilities. I see room for improvement in centralized monitoring, user interface simplicity, and proactive support that could elevate the experience closer to a ten.

"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has a strong foundation for governance and security with SELinux, role-based access controls, audit logging, and security patch management. I would appreciate transparency about how AI-driven recommendations are generated, ensuring human oversight

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and data privacy policies for responsible use.

“The accuracy and reliability of AI-generated output from Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers depend on the quality of the underlying data and its integration with Red Hat Enterprise Linux (RHEL) 8. While AI can assist with log analysis and identifying potential configuration issues, verification of its suggestions is essential for production systems.

“We primarily deploy Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers across a virtual infrastructure and on-premises servers, although it can support private or hybrid cloud environments as well. This aids in maintaining consistent operating environments and supports business-critical applications.

“For organizations considering Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I recommend thoroughly evaluating workload requirements, budgeting for licensing costs and support coverage, and using automation tools for operational efficiency while ensuring application compatibility before deployment..”

Lakshmisudheer Jillilla
Technical Lead at a tech vendor with 10,001+ employees

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“I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers 8 out of 10. Overall, it has been a reliable and secure platform with good performance and useful technical support. There is still some room for improvement in proactive support, automation, and monitoring capabilities.

“I chose 8 for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers because it has been reliable, stable, and secure for our day to day operations. It provides the tools we need for server management, monitoring, and troubleshooting. However, I feel there is still room for improvement in technical support, response times, proactive issue detection, centralized monitoring, and automation of routine maintenance tasks. If these areas are improved, the overall

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experience could be easily moved closer to a 9 or 10.

“Governance and security are important aspects of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, especially in an enterprise environment. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers provides strong security controls, access management, SELinux, regular security patches, and system auditing capabilities. These features help maintain control over system access and protect sensitive organizational data. I would appreciate more transparency around how AI-driven recommendations are generated, how data is handled, and what security controls are applied. Human oversight, clear access policies, and audit trails are essential before adopting AI-driven actions in the production environment.

“Accuracy and reliability are very important when using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers' AI capabilities in an enterprise environment. AI-generated recommendations can be helpful for identifying potential issues, analyzing logs, and supporting troubleshooting. However, the output should always be validated before taking action, especially in the production environment. Overall, AI can be a useful addition provided its outputs are accurate, reliable, and supported by human verification.

“In our organization, Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is primarily deployed in an on-premises enterprise environment, supporting business-critical applications and server operations. Our systems are managed centrally by the infrastructure team with controlled access, regular maintenance, security updates, and monitoring to ensure availability and reliability.

“My advice for others looking into using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers would be to first evaluate your organization's infrastructure requirements, application capability, and support needs. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a good option for organizations looking for a stable, secure, and reliable enterprise Linux platform. Make sure you plan the licensing, server configuration, security policies, and patch management properly. I would also recommend taking advantage of ProComputers technical support and testing the environment before moving

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critical production workloads. Overall, it is worth considering for organizations that prioritize reliability, security, and long-term infrastructure stability..”

Validated user
Software Engineer at a tech vendor with 10,001+ employees

Read full review

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