aws marketplace

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

Reviews, tips, and advice from real users








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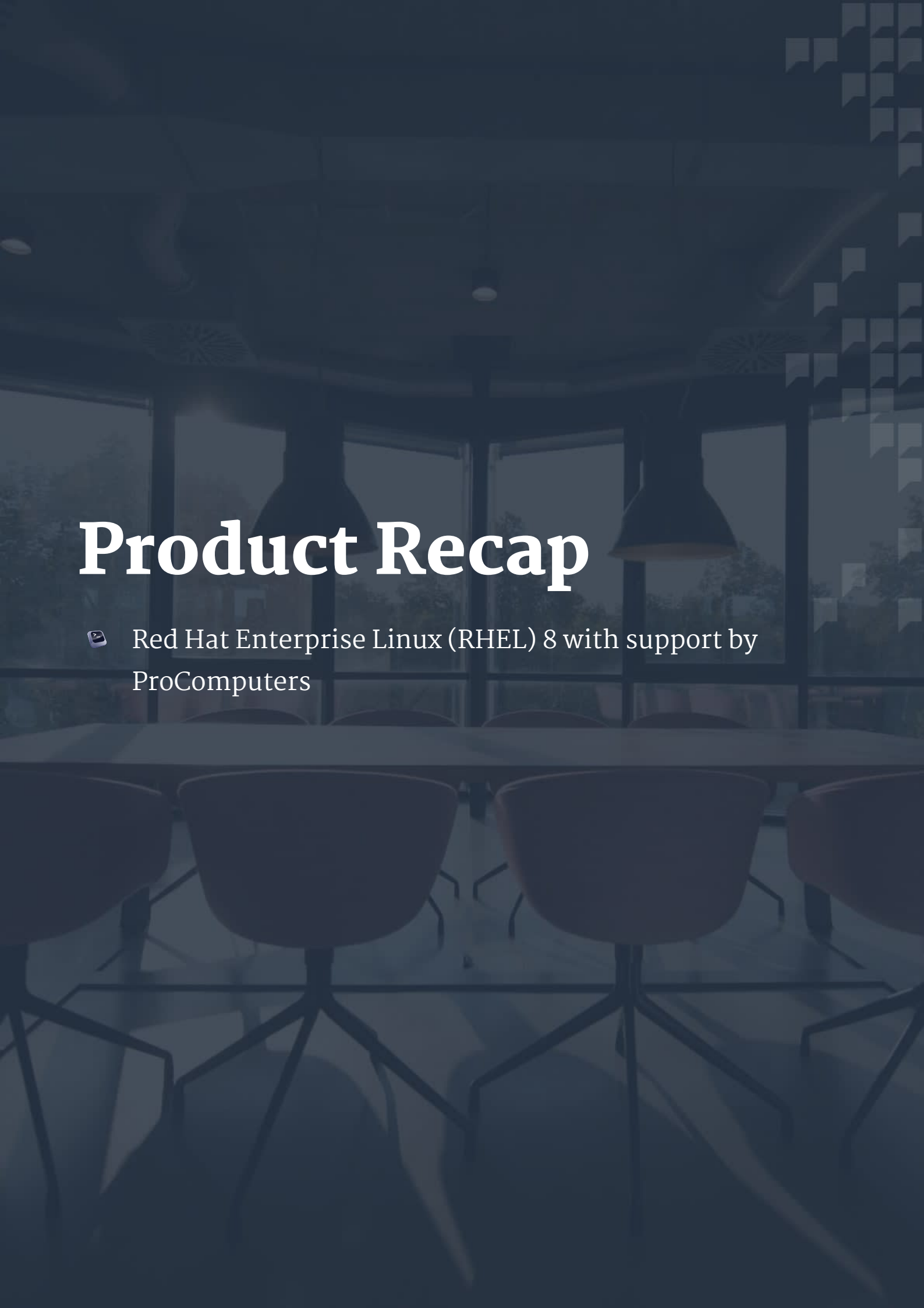
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Product Recap

- 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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"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has positively impacted our organization by increasing efficiency and reducing downtime."



AmitKumar50

Full Stack Senior Developer at a tech vendor with 10,001+ employees

"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

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What users had to say about valuable features:

"The standout feature is having ready-to-deploy, pre-configured RHEL 8 images with ongoing maintenance included. Instead of manually tracking, reviewing, and managing every OS update from scratch, we can rely on ProComputers' maintained images and updates, which drastically cuts down our routine administrative workload. ."

Sajeendran Sathyan
Senior System Engineer

Read full review

"The best features of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers are support, on-time patching, and vendor management.

"When we have needed patches or had issues with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, the support team was prompt and always ready to come online to support any production issues or failures. The support team also helped us debug.."

AmitKumar50
Full Stack Senior Developer at a tech vendor with 10,001+ employees

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"One of the best features that I really appreciate about Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is the ability to configure myself into the systems, allowing me to see how many kernels I want on the system, how many things I want off the system, how many things I want on a specific task, and how many threads I want off a particular task. That is the main reason that I like it.

"There are some tasks which I perform on my systems on a day-to-day basis that require access to computational power, which has otherwise been limited by the computer itself. Being able to individually allocate the kernels helps me get tasks done much easier and much quicker than what other systems would take.."

Validated user

System Administrator at a educational organization with 201-500 employees

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"Among the features Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers, what we value the most right now is the support and SELinux.

"SELinux stands out for us because we need to certify that the servers run a specific hardening, and SELinux is a really tough part of it.

"Beyond SELinux, we use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, the Red Hat Linux, in a pretty standard way, mostly just to run OpenShift on top of it.."

Joan Gargallo

Technical Support Lead at a tech services company with 501-1,000 employees

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"Among the best features of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I appreciate the pre-hardened cloud security and automated deployment, and the simplified pay-as-you-go license across the major cloud providers such as AWS, Azure, and GCP.

"For our team, the biggest difference with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has been the combination of the pre-hardened security baseline and native cloud-init automation. Previously, spinning up a compliant server required manual post-install overhead, such as firewall trimming and subscription registration, before the application team could even touch it.."

Dhivakar Elumalai
Engineering System at a tech services company with 1,001-5,000 employees

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“The best feature Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers offers, and the one that stands out to me the most, is security.

“Regarding its security features, Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a very secure environment.

“Regarding the organizational impact of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, it has helped me save some time. I am managing my time very well with it, and the support has been great.

“I can point to specific examples of time savings with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. For example, when I use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers in a cluster environment and sometimes have issues, the support immediately helps me remediate them, saving me time and research..”

Ray Regalado

Linux Unix Engineer at a tech services company with 1,001-5,000 employees

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Other Solutions Considered

"Before choosing Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, we did not evaluate other options because we have had Pro for a long time.."

AmitKumar50
Full Stack Senior Developer at a tech vendor with 10,001+ employees

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"The choice of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers was pre-established by the owners of the infrastructure. I guess they already tried some other options, but this is the one that we chose.."

Joan Gargallo
Technical Support Lead at a tech services company with 501-1,000 employees

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"I have been using CentOS before I switched to Red Hat Enterprise Linux (RHEL) 8. I used it basically in my college, and once I moved out of college, it was easy for me to use Red Hat Enterprise Linux (RHEL) 8 because I had the system admin credentials and the licensing.."

Validated user
System Administrator at a educational organization with 201-500 employees

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"Regarding previous solutions, I have been using Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers for many years, but I have used other solutions in the past. Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is very, very much more cost efficient, and the performance is much better.."

Ray Regalado
Linux Unix Engineer at a tech services company with 1,001-5,000 employees

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"So far, we have only evaluated Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. Because our team is currently in the middle of several internal transitions, we wanted to focus on thoroughly testing one solution first rather than splitting our attention across multiple alternatives. Once our current transition is complete, we may explore other options if needed, though this solution is meeting our expectations so far.."

Sajeendran Sathyan
Senior System Engineer

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"Previously, we relied solely on traditional Red Hat Enterprise Linux (RHEL) managed through Red Hat Subscription Manager, which we still use for our client-facing systems. We started evaluating RHEL 8 with support by ProComputers for our internal environments to reduce licensing costs, simplify maintenance, and improve automation. While this reflects my personal evaluation rather than a final company-wide decision, we plan to transition more workloads once internal testing is complete.."

Sajeendran Sathyan
Senior System Engineer

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ROI

Real user quotes about their ROI:

"I can say that I have been saving up to a thousand hours per month since the deployment of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers has scaled up. For us, it is a huge number, so I would say there is quite a good return on investment.."

Validated user

System Administrator at a educational organization with 201-500 employees

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"We have seen a return on investment with Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. For example, using OpenShift for virtualization in the Red Hat environment, we were able to migrate a lot of virtual machines from the Windows world into the Red Hat world, saving the company thousands of dollars in licensing costs.."

Ray Regalado

Linux Unix Engineer at a tech services company with 1,001-5,000 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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"Yes, we have seen clear ROI in both engineering hours saved and lower cloud infrastructure costs. With our traditional RHEL setup, routine patch reporting, compatibility reviews, and deployments require the ongoing effort of three to four team members. With ProComputers providing pre-configured images and regular updates, our team only needs to review and deploy them, significantly reducing manual workload. Combined with pay-as-you-go pricing for non-24/7 internal servers, it has saved both time and operational expense.."

Sajeendran Sathyan
Senior System Engineer

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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

“Our main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is running our production workloads.

“The production workloads we run are SAP workloads, and Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is a good fit because RHEL is certified..”

AmitKumar50
Full Stack Senior Developer 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 mostly deploying Linux servers, HTTP servers, web servers, and some applications.

“In my current project, we install Red Hat and then install OpenShift on top of it, so we can deploy in an automatic way using ArgoCD and pipelines.

“I have nothing else to add about my main use case..”

Joan Gargallo
Technical Support Lead at a tech services company with 501-1,000 employees

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"Our primary use case is eliminating the overhead of managing Red Hat Subscription Manager and handling manual security patching on our Azure servers.

We deliver end-to-end software solutions built on RHEL, which means we provision Azure servers, install prerequisite software, and deploy our product for clients. We follow a strict monthly patching cycle because we must test all OS security updates for compatibility before deploying them to client environments to avoid breaking our application. Using pre-configured RHEL 8 images from ProComputers streamlines server provisioning and simplifies our patch validation workflow.."

Sajeendran Sathyan
Senior System Engineer

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"My main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers spans multiple areas. For example, for robotics information processing, Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is the backbone. It is where I run all the databases and the open-source software, so I have to do patching and maintenance on all of them.

"Managing patching and maintenance on Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is easier, especially if you use DevOps tools such as Jenkins and Sunrise.."

Ray Regalado

Linux Unix Engineer at a tech services company with 1,001-5,000 employees

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"Anyone researching Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers on PeerSpot should be aware that my main use case is running it as a Red Hat Enterprise Server for mission-critical workloads, hybrid cloud virtualizations, and containerization and Kubernetes management. Another use case is IT automation, such as Ansible. I am working on the Ansible platform.

"For managing my day-to-day operations, I use Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers. On AWS and Azure, it eliminated manual overhead by building the license from scratch.

"Beyond the initial provisioning and patching, my main focus day-to-day is standardizing our fleet through automation and proactive monitoring. Since Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers images give us a clean, consistent baseline, I pair them with Ansible playbooks to enforce configuration drift control and deploy monitoring agents for CPU, memory, and disk. I also keep a close eye on resource sizing and the RHEL life cycle, so I am planning for our workloads to stay cost-effective and ready for future upgrades.."

Dhivakar Elumalai
Engineering System at a tech services company with 1,001-5,000 employees

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"The main use case I use for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is development of infrastructure and hardening the systems requirements that exist, along with some critical system monitoring and protection functions.

"I cannot give a specific project name at this time, but the main use case for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is infrastructure development, where I use Red Hat Enterprise Linux (RHEL) 8 computer systems to develop a lot of infrastructure to protect some critical equipment and elements in society.

"There are many use cases for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers that I perform in daily scenarios, such as system hardening, where I have to get systems under testing, and my debugging environments also use Red Hat Enterprise Linux (RHEL) 8 in that capacity.

"For Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I use a hybrid deployment with a public cloud, a private cloud, and on-premises infrastructure. For the internet and our customers, it is usually a public cloud, whereas for us as the customers or clients, it is a private cloud, and for system engineers and everybody else, it is on-premises.."

Validated user

System Administrator at a educational organization with 201-500 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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"The initial setup was very straightforward. Because ProComputers provides pre-configured, ready-to-use RHEL 8 images directly through the Microsoft Azure Marketplace, with the Azure Linux Agent, `cloud-init`, and latest security updates already included, we were able to spin up our internal evaluation VMs quickly without having to configure Red Hat Subscription Manager from scratch.."

Sajeendran Sathyan

Senior System Engineer

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Customer Service and Support

"I have not tried customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers myself, but the other department does not have any complaints.."

Joan Gargallo
Technical Support Lead at a tech services company with 501-1,000 employees

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"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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"So far, the platform has been reliable enough in our internal environment that we have rarely needed to reach out for direct technical support. The documentation and regular image updates provided by ProComputers have covered our day-to-day evaluation needs, though we plan to test their direct support responsiveness more thoroughly before moving any client-facing production workloads over.."

Sajeendran Sathyan
Senior System Engineer

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"Customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is excellent.

"On a scale of one to 10, I rate the customer support for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a 10.."

AmitKumar50
Full Stack Senior Developer 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 excellent. Although I have not had many issues that required customer service, when I do have an occasional issue, I definitely take it up with customer service, and it is just a couple of hours into the call before the solution is provided.

"I would rate the customer service for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a solid nine.."

Validated user

System Administrator at a educational organization with 201-500 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

“On a scale of 1 to 10, I would give Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers an eight.

I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers an 8 out of 10. I am very satisfied with its performance in our internal evaluation so far, though I am holding back a 10 until we complete broader testing across all our workflows.

Advice for others: If you are considering this solution, start by running it in an internal sandbox or hybrid environment such as on Microsoft Azure before migrating production or on-premises client workloads. It is a great fit if you want to take advantage of pay-as-you-go cloud pricing and eliminate manual subscription management, especially if your servers don't need to run 24/7..”

Sajeendran Sathyan
Senior System Engineer

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“On a scale of one to 10, I rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a nine overall.

“My reason for the nine rating of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is that it is the best number, though a bit more improvement is needed.

“When it comes to the governance and security of the AI capabilities in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, I think they are stable and robust.

“The output from the AI capabilities in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is accurate most of the time, and its reliability is 90% most of the time.

“My advice for others considering Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is that it is definitely a game changer, especially at the containerized operating system level..”

AmitKumar50
Full Stack Senior Developer at a tech vendor with 10,001+ employees

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"Overall, I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers an eight out of 10.

"I chose eight out of 10 because I would need more insight from other departments, and not just myself, to give it a higher rating, but it is really good for me.

"We build our own AI capabilities.

"Our deployment of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers spans multiple environments; it is all of them. We do some installations in the public cloud, some in the same private cloud, and many on-premises with air-gapped installations.

"For public and private cloud deployments, the cloud provider we use is mostly AWS.

"For others looking into Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, there is nothing to worry about. It does pretty well, and I am pretty happy with it.."

Joan Gargallo
Technical Support Lead at a tech services company with 501-1,000 employees

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"I would rate Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers a nine.

"There is nothing in the world that can be a perfect ten. Everything has its own flaws and facilities.

"As far as I am concerned, I do not deal much with the governance side of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, but for the security side, I can say that I can blindly trust Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers in its AI capabilities because I know the data is not going anywhere

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without my permission.

“According to the accuracy and reliability of the output from Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, the accuracy is always a sharp ninety percent and the reliability is always one hundred percent. Sometimes the accuracy might drop to eighty-five percent or eighty percent, but that is fine. It happens.

“I would simply tell others to try Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers first. Do not trust me. Try it once and compare it with the other Linux distributions out there, and if not, you will come back to Red Hat Enterprise Linux (RHEL) 8..”

Validated user
System Administrator at a educational organization 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 overall.

"Regarding my rating for Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, no system is perfect. As I said, there is always room for improvement, but I give my team an eight because it is a great service with great support.

"Regarding the governance and security of the AI capabilities in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, this is still a big discussion, but it is where a lot of companies are going moving forward. I am pretty sure it is going to be resolved in the best way.

"Regarding the accuracy and reliability of output from the AI capabilities in Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers, AI is a great tool, but we cannot rely only on AI. Of course, AI helps me do my job, maybe at sixty percent efficiency if I don't have it. It is a great way to save time and be more upfront.

"Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers is deployed in our organization under a hybrid model, and part of it is in the cloud using AWS.

"We use AWS as the cloud provider for the hybrid model of Red Hat Enterprise Linux (RHEL) 8 with support by ProComputers.."

Ray Regalado
Linux Unix Engineer at a tech services company with 1,001-5,000 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.

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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 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

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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 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

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PeerSpot

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

reports@peerspot.com

+1 646.328.1944

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