aws marketplace

Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages

Reviews, tips, and advice from real users








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Product Recap



Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages

Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages Recap

Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages delivers advanced functionality and robust support to businesses aiming for seamless IT operations. With enhanced security and efficient management capabilities, it is designed to meet demanding enterprise environments.

Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages offers a reliable platform for critical operations, enhancing productivity through automation and consistent performance. The integration with SupportedImages support ensures quick resolutions and expert guidance. It is ideal for enterprises seeking agility and high performance in cloud, virtual, and hybrid environments. Users benefit from its extensive ecosystem of tools and applications, enabling adaptable IT solutions that drive operational efficiency.

What are the key features of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages?

- Advanced Security: Offers increased protection with enhanced security measures.
- Comprehensive Support: Access expert support for fast issue resolution.
- Automation Features: Streamlines operations through automation tools.
- Scalability: Easily scales to meet enterprise requirements.
- Integration Capabilities: Seamlessly integrates with existing systems and applications.

Which benefits and ROI should users expect from Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages?

- Cost Efficiency: Reduces operational costs through automation and resource optimization.
- Increased Productivity: Enhances workflow efficiency with consistent performance.
- Risk Mitigation: Minimizes risks with robust security features.
- Support Accessibility: Provides reliable support for minimizing downtime.
- Future-Proofing: Ensures adaptability to evolving business needs.

Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages is implemented across multiple industries, including finance, healthcare, and manufacturing, where robust security and compliance are critical. Its ability to support diverse infrastructure demands makes it a versatile choice for enterprise-grade applications in dynamic and regulated environments.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Customer support for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is top-notch and one of the best available."



Mdasif Ali

Data Architect at a tech vendor with 10,001+ employees

- "From my experience as a partner, the biggest advantage of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages is that it is a stable and reliable product."



Md Al-Amin

Senior System Analyst at Thakral

- "With Kubernetes, going to the cloud is a seamless transformation, and then we can use OpenShift from Red Hat in a constructive way."



SunilShah1

Technical Manager at a tech vendor with 1,001-5,000 employees

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"Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images helps with scalability because of the golden images that are configured with some features that we need, such as volumes."



Andrei Minzareanu

DevOps Engineer at a consultancy with 501-1,000 employees

"Cloud integration is quite easy, and containerization support along with file system level enhancements has improved considerably."



Nageswar Rao Bandari

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

"It is pricey, but our product requires a high level of security and performance, making it much better than Ubuntu and other Linux options."



Yantao Zhao

Software Integration Engineer at Thales

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What users had to say about valuable features:

“I believe that we recently upgraded from 8 to 9 because of more security features and for policy reasons, among other things.

Concerning the feature, I reference improvements for security. .”

Yantao Zhao
Software Integration Engineer at Thales

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“I recently found features such as SystemCTL and the init process boot up to be significantly faster now. Cloud integration is quite easy, and containerization support along with file system level enhancements has improved considerably. The system is much more stable, including LVMs.

“I utilize Red Hat Enterprise Linux 9's SELinux for enforcing security policies, which is quite advanced. It has helped considerably for securing the server in my organization..”

Nageswar Rao Bandari
Sr. Software Engineer at a tech vendor with 10,001+ employees

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“I think the best feature Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images offers is DNF, which installs from the repositories.

“The DNF package manager and its repository management help in my work because when I install packages, I can use the ones already existing in the package manager.

“From what I work with, DNF is the main feature, along with the proxy features. I think that is what I use..”

Andrei Minzareanu
DevOps Engineer at a consultancy with 501-1,000 employees

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“From my experience as a partner, the biggest advantage of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages is that it is a stable and reliable product. It is a reliable OS when I am using it for applications because we run middleware software upon the OS, which means if there are problems or security holes in the OS, my applications also face those issues. In that scenario, the stability and security of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages is commendable.

“The security policy of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages is improved, but security measures must still be implemented. After we install the operating system, the customer's bank security team will harden the OS to block any potential breaches or malicious activities.

“To measure performance with Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages, I assess how much RAM and CPU the background processes are consuming. I can restrict these processes to ensure that minimal background processes run, allowing my application server software and applications to operate better with the available memory and CPU resources..”

Md Al-Amin
Senior System Analyst at Thakral

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"One of the best features of Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is the one I mentioned earlier. Apart from its advanced security features, it also provides application isolation, privilege separation, reduced attack surface, and fine-grained access control. In terms of security, these are some of the best features I have found. In terms of compliance, it also supports most security protocols and compliance standards, such as HIPAA, GDPR, NIST, FIPS, PCI DSS.

"Apart from its security, Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is also very good in terms of cloud adoption. It provides a very conducive environment for hybrid cloud deployment and is very good for hosting containerized applications. It is also very good for large-scale infrastructure management. On top of that, the lifecycle support from Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is one of the best, I would say. It covers not only full support, but also maintenance support and extended lifecycle support.

"When it comes to the AI capabilities, governance, and security of Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, its governance and security are top notch, I would say, compared to Windows and other open-source or costly operating systems. It is one of the best in terms of governance and security. As I mentioned, it supports most security protocols and security compliance standards. That is why it is one of the preferred choices for large organizations and for anyone working with financial data.

"The accuracy and reliability of output from Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images are also very good. AI is obviously improving day by day, so over the next few months, I think the accuracy will reach its full potential.."

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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“The valuable features I see in Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages include the cryptography and algorithms that are available and supported with Linux. Converting a bare metal workload into cloud or containers is another one. With Kubernetes, going to the cloud is a seamless transformation, and then we can use OpenShift from Red Hat in a constructive way. That makes a lot of difference and helps our company a lot, because we are a partner with Red Hat and we use Enterprise Linux services.

“Going from here to the cloud or to CI/CD, where we will put Kubernetes and Docker into the deployment, will increase performance, and the turnaround time for product deployment and going to market will decrease drastically. Moreover, requirements can be handled much better using Linux rather than Windows or something else. I am talking about the bare metal server where we have created VMs for our different servers, such as the production, development, and UAT environments. When you go into a command line environment rather than using a graphic one, you use your resources in a more productive way.

“For security policies in Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages, I can mention security hardening and VAPT down the line. We try to consult Red Hat, and we have VAPT-related software such as Tenable. It helps us harden security during VAPT s and CT s for the database. It tells us what can be done, what we need to do, which cryptography or algorithms we need to follow, and what is best. We keep the firewalls outside of our environment, which is the DC environment, and another ISP provider is there. Hardening at different levels, at the entry gates, is where they help us. That helps us follow the compliance baseline for our different clients..”

SunilShah1

Technical Manager at a tech vendor with 1,001-5,000 employees

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Other Solutions Considered

“I think I used RHEL in the past, version 5 or 6, around 10 years ago. This time I switched to 9.4 and the other versions because it was the company's choice, so it is not something that I can choose..”

Andrei Minzareanu
DevOps Engineer at a consultancy with 501-1,000 employees

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“The biggest difference when comparing Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages to Oracle or Ubuntu lies in the subscription model. Besides that, they are almost the same..”

Md Al-Amin
Senior System Analyst at Thakral

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"Before choosing Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, we evaluated some other options. We looked at not only other Linux distributions, but also Windows versions and macOS. However, we felt that the advanced capabilities provided by Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images were far ahead of those of its competitors.."

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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"Before switching to Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, we used other versions and flavors of Linux, such as Ubuntu and openSUSE. Compared to Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, those were also good, but the support and the advanced features are what prompted us to try this operating system. We are happy that we switched from the previous flavors of Linux to this advanced flavor.."

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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"It is pricey, but our product requires a high level of security and performance, making it much better than Ubuntu and other Linux options.

I think it is Linux because at home I work on Mac; I can do whatever I want, as it is very quick, convenient, and offers a beautiful GUI with many tools, but at work, things are different.."

Yantao Zhao
Software Integration Engineer at Thales

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"In comparing with similar products such as Ubuntu or Windows, I only recently started using Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages. Previously, I was using Oracle Linux. Both are the same, a sort of sister concern. Every Linux is a sister concern, but these two are nearer to each other, Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages and Oracle Linux. I see good similarities between them.

"As for differences, for DevOps or something similar, we would use Ubuntu at a UAT or development stage for some special cases. Then we move to Red Hat for enterprise-related work where compliance and everything else is required. If we take Oracle Linux, where our database is strictly Oracle, the kernel inside Red Hat Linux is very supportive of the Oracle database. That helps us get better performance.."

SunilShah1
Technical Manager at a tech vendor with 1,001-5,000 employees

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ROI

Real user quotes about their ROI:

"We have seen a return on investment since we adopted Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images. We saw a 30% reduction in the time spent processing financial data. In terms of security, there were also fewer, almost negligible, security breaches while working with financial data.."

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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"My general impression is that RHEL is mainly focused on companies because they can save money with it. I do not think fewer employees is the case here, at least I do not see this in my actual role. If you use it with Prometheus, Grafana, or something else, the metrics are relevant, but if you use just RHEL, they are not relevant.."

Andrei Minzareanu
DevOps Engineer at a consultancy with 501-1,000 employees

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“Even though it is a bit pricey, I see value for money with Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages. Red Hat releases the latest security features first, and others tend to copy them or rely on community development. Thus, it holds a competitive advantage in terms of security, vulnerability mitigation, and related improvements, making it worth the investment for organizations..”

Md Al-Amin
Senior System Analyst at Thakral

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“I value Red Hat really well, and I consider Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages good value for money. Recently, we had a severity ticket where I had to reach out to the customer and help him understand some aspects around TCP. Red Hat helped me bring out the best they could and go ahead with the functionalities.

“I had raised a ticket about the performance aspect, and they gave clear-cut instructions on where the fault was and what the problem was. It is value for money for me..”

SunilShah1
Technical Manager at a tech vendor with 1,001-5,000 employees

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Use Case

“My main use case for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is as an operating system.

“I use it on my OpenShift nodes and VMs when I provision them, and that is it..”

Andrei Minzareanu
DevOps Engineer at a consultancy with 501-1,000 employees

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“Windows plays a role just for my daily office tasks, such as checking email and using Teams, but my real software work is on Linux.

My real project utilizes Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages for personal use, definitely Red Hat.

I sometimes also use Ubuntu. When asking for what purpose I use it, I explain that all software is compiled on the version, so we create a virtual machine on top of Red Hat, involving both compilation and the virtual machine..”

Yantao Zhao
Software Integration Engineer at Thales

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“I am ready to shift from a project I was focused on, and I took a break recently. I stopped working with Red Hat Enterprise Linux while I was working with Ericsson Global Services Private Limited in India. I was in Sweden for a while, visiting three times. I left Ericsson about two years ago and have been working on freelancing since then.

“I remain in touch with Red Hat Enterprise Linux as it is my core focus. I have been dealing with both versions 8 and 9. I am a user of Red Hat Enterprise Linux, and I work as a Linux administrator with RHCE certification..”

Nageswar Rao Bandari
Sr. Software Engineer at a tech vendor with 10,001+ employees

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“My main use case for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is financial data and machine learning analytics. I use it for both my financial data and my machine learning analytics.

“I have worked on a few projects with Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images. We work with financial data in a bank's critical domain, such as credit or debit cards, as well as other critical applications related to liquidity and bonds. These applications contain very sensitive data. Because of the security requirements, we use Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, simply because it is one of the most secure operating system environments available.

“I would like to add a little more about how we leverage Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images. It has advanced security features for handling financial data. It also has very strong compliance capabilities, improved cryptographic controls, and better algorithm lifecycle management. Together, these provide a very secure environment for data analytics while working on Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images..”

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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"I use Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages for customer applications, customer application servers, sometimes for Oracle databases, and occasionally for IBM products. We install Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages for security reasons; customers always prefer the latest version due to security issues, though there are cases where we have to revert to lower versions, but most of the time, they opt for the latest version with the latest patches.

"I have used containers very little, as we are only now moving toward containerization. Previously, we only used bare metal OS. Recently, customers are requesting containerization, and we are starting to provide those solutions, but it is still in the early stages in Bangladesh.

"For integration with hybrid cloud technologies, most of the time the integration is done via API or direct communication through applications. While the OS itself has the capability, we primarily utilize APIs or other methods such as file transfers for integration, which means I prefer other software beyond the OS for that purpose.

"Most of my deployments are on-premise because my clients are banks, which face geographical and compliance constraints. Only a few of them are on cloud environments for testing purposes, but all production deployments are primarily on-premise.

"We have utilized Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages on AWS cloud for testing and some development purposes, but none of it is for production; it is strictly for software development teams.."

Md Al-Amin
Senior System Analyst at Thakral

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"My major use case for Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages is safety. It is hard to break the system and create a virus or ransomware on it. Such possibilities exist, but when I compare Linux and Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages with Windows, the probability increases exponentially when moving from Linux to Windows. Moreover, creating VMs becomes easy for us, and Red Hat gives us support. Another factor is the interface needed for the application part and the usage aspect. We have a black command line interface where most tasks can be done without the help of a GUI. Bringing everything together is pretty difficult when you want to restrict someone, so this dark environment, or black screen, is a positive sign with Linux rather than Windows, because Active Directory is highly vulnerable. We all know that Microsoft and Windows have these issues, along with maintenance concerns. Here, we can put two or three tiers of monitoring and application, which helps us monitor quite differently. The performance is also good, since Windows is clearly GUI-based, and Red Hat or Linux gives us comparatively better performance. These are the main reasons that come to mind right now.

"I do not have any hybrid environment right now, but we will surely have that architecture in our product going forward. We will have to combine all our products into one bigger, singular product, and we will need hybrid technology for that. I think Red Hat and OpenShift will help us maintain the hybrid cloud, but I am still not aware of how they can help us with hybrid cloud technologies or with a bare metal environment. Our customers are banking and financial companies, so I cannot keep the data on the cloud. I need to keep it on bare metal servers, and different things will run from there.

"We have different environments and different types of applications on PHP or Java. We use MySQL, Oracle, and PostgreSQL, and MongoDB is also there, so we have different databases for different aspects. We even have Redis for queue management. We need to boil these things down and work out how they can be handled in a better way on Linux, or as a cluster, and then we can move ahead.."

SunilShah1

Technical Manager at a tech vendor with 1,001-5,000 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.

"I find the installation of Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages and its deployment to be straightforward. The hardening aspect is a bit trickier since that is handled by security procedures, but overall, the installation process is quite comparable across all operating systems.."

Md Al-Amin

Senior System Analyst at Thakral

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“The installation phase for Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages can be complex at certain times, but if you follow the steps, it is good enough.

“The biggest challenge with Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages is that at times it breaks, and it is very hard to bring it back. We have limited information available for Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages that could help us go inside and find the root cause of anything, so we need the support. The installation constraints we have to follow are a bottleneck and the biggest challenge. You have to prepare a checklist of items or repositories, do the installation, and use Kickstart and other requirements if required for the state.

“Another concern is crypto and security, which is always a concern for any operating system. The hardware part also behaves in ways that are sometimes difficult for us to understand, such as why something is not happening. Otherwise, it is fine..”

SunilShah1

Technical Manager at a tech vendor with 1,001-5,000 employees

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Customer Service and Support

“Customer support for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is top-notch and one of the best available.

“For Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images, I would rate the customer support 10 out of 10..”

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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“The technical support by Red Hat Enterprise Linux overall meets my needs quite well. The support engineers have good knowledge of the product, and whenever I seek support, issues get resolved.

“There is room for improvement regarding response time and first-level support quality. I can now file support reports and get feedback online. Instead of calling, I visit the Red Hat Enterprise Linux website and open a ticket, which has become a seamless process..”

Nageswar Rao Bandari
Sr. Software Engineer at a tech vendor with 10,001+ employees

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"Regarding the technical team of Red Hat, I find the support to be a mixed bag. In my region during office hours, calls go to the Asia Pacific support team, which is not up to the mark. However, if I log calls late at night, they are routed to the European team, which provides excellent support. Unfortunately, the local Asia Pacific support has been inadequate for the last four or five years across all products, including Oracle Linux, Oracle databases, and Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages.

"I would rate the local support team around five or six out of ten.."

Md Al-Amin
Senior System Analyst at Thakral

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"I have reached out to Red Hat Support one or two times, but not frequently. When we are not able to handle something, we raise a ticket with them for some explanation and help with finding the logs and the root cause. For example, the speed of transfer from DC to DR is very low even though memory is not getting consumed. I asked what needs to be done and what parameters can be set so that the transfer between one environment and another is much faster. We try to dig out the root cause of this kind of issue.

"The support experience with Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages is fine. I can rate them between three and four.

"Out of 10 points, I rate the support between six and seven.."

SunilShah1
Technical Manager at a tech vendor with 1,001-5,000 employees

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Other Advice

"In my organization, we deploy Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images on bare metal and on public cloud. The cloud provider we use is Azure.."

Andrei Minzareanu
DevOps Engineer at a consultancy with 501-1,000 employees

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"I continue to deal with IBM products. Red Hat itself is an IBM company, which means I work with both. I would give Red Hat Enterprise Linux 9 (redhat 9) | Support by SupportedImages a general rating of eight point five, or possibly a nine. My overall review rating for this product is nine.."

Md Al-Amin
Senior System Analyst at Thakral

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"Beyond the improvements I mentioned, the best use case I can give for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is financial services, where we work with core banking or payments processing and with compliance-heavy systems. It is also the right operating system for any other large enterprise that uses hybrid cloud, container platforms, or data centers. However, if someone is looking to do a side project, a hobby project, or a very short-lived development project, or if they are a small organization with a limited budget, then Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images is not the ideal choice.

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"Overall, I would rate Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images as nine out of 10.

"I chose 9 out of 10 for Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images because the advanced features that I mentioned are what compelled me to rate it very highly. The only caveat is the cost factor. If the cost or the subscription model could be reduced, it would improve a little in terms of cost.

"We use Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images on a hybrid cloud, which is a combination of private and public cloud. Some of the applications are hosted on the private cloud, specifically those that contain a lot of financial and critical data. The others are hosted on the public cloud. It is basically a hybrid cloud.

"If someone is working for financial organizations, banks, government agencies, or healthcare providers, they should try Red Hat Enterprise Linux 9 (RHEL 9) | Support by Supported Images because of its advanced security compliance and long-term support. It is one of the strongest operating system platforms available.."

Mdasif Ali
Data Architect at a tech vendor with 10,001+ employees

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"I would want others on PeerSpot to know how we measure performance in Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages. We have a Nagios monitoring server where we monitor everything. We engage with our own dashboard, where we have customized scripts to identify what needs to be done and what we will take as a baseline, and then we move ahead with the performance aspect. Different customers have different benchmarks and different things in their databases. Some customers give six months of data, and some keep three years of data. There is a lag, or a gap of information, across our clients. We try to figure out the best possible solution, and then we help them leverage performance

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by using best practices and performance optimization.

“The performance optimization is customized and done using shell scripts and Python scripts, and we use Nagios for monitoring the server, keeping the thresholds there along with different health metrics and health checkups. In Oracle, we already have the Oracle health checkup. In MySQL, we have the MySQL health checkup for the database. In MySQL, replication is done on all four of my servers on DC and DR.

“We continuously monitor the lag, what is not being done, whether there is any error, whether the data is passing through, and how the TPS is calculated. We also track how much data per second or per minute, such as SMS, has been forwarded or delivered. We continuously put these kinds of reports on our dashboard, and from there we can understand if there is any issue. Monitoring is done continuously so that we are able to catch errors on the spot and the business is not affected. These are the normal things. As such, we have not defined any metrics for that.

“My final overall rating for Red Hat Enterprise Linux 9 (Red Hat 9) | Support by SupportedImages is between seven and eight..”

SunilShah1
Technical Manager at a tech vendor with 1,001-5,000 employees

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“I did not use Podman in Red Hat Enterprise Linux 9 for container management, but I am aware it exists. I was using a VMware setup with OVF kind of images instead.

“We have yet to fully assess Red Hat Enterprise Linux 9's integration with hybrid cloud technologies, but I have observed good features compared with version 8. I conducted a proof of concept with Red Hat Enterprise Linux 9 for integration with hybrid cloud technologies, though the scope was limited. When it moves into production, I will have a clearer understanding of its capabilities. Overall, the feedback and proof of concept outcome were successful.

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"I did not use open-source support in Red Hat Enterprise Linux 9. To measure the performance of Red Hat Enterprise Linux 9, I have CDRs pertaining to the application, where I input data to the server and measure the processing speed and output, tracking how many milliseconds it takes. The load on an idle server runs very fast as I provide it with a substantial amount of load, and I receive feedback on that.

"I rate Red Hat Enterprise Linux 9 | Support by SupportedImages overall as an eight out of ten. To bring it closer to a ten, I would prefer to see advanced features such as Podman and other next-generation requirements, which already exist in Red Hat Enterprise Linux. Advanced-level Docker support is also available, and altogether, the system performs well. These features already exist and can be improved based on specific requirements, but as of now, what is needed in the real world already exists in the market.

"We have a direct subscription through Ericsson, though I am uncertain whether they purchased it from the AWS marketplace, directly from Red Hat, or from a third party. I rate Red Hat Enterprise Linux 9 | Support by SupportedImages with an overall score of eight out of ten.."

Nageswar Rao Bandari
Sr. Software Engineer at a tech vendor with 10,001+ employees

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