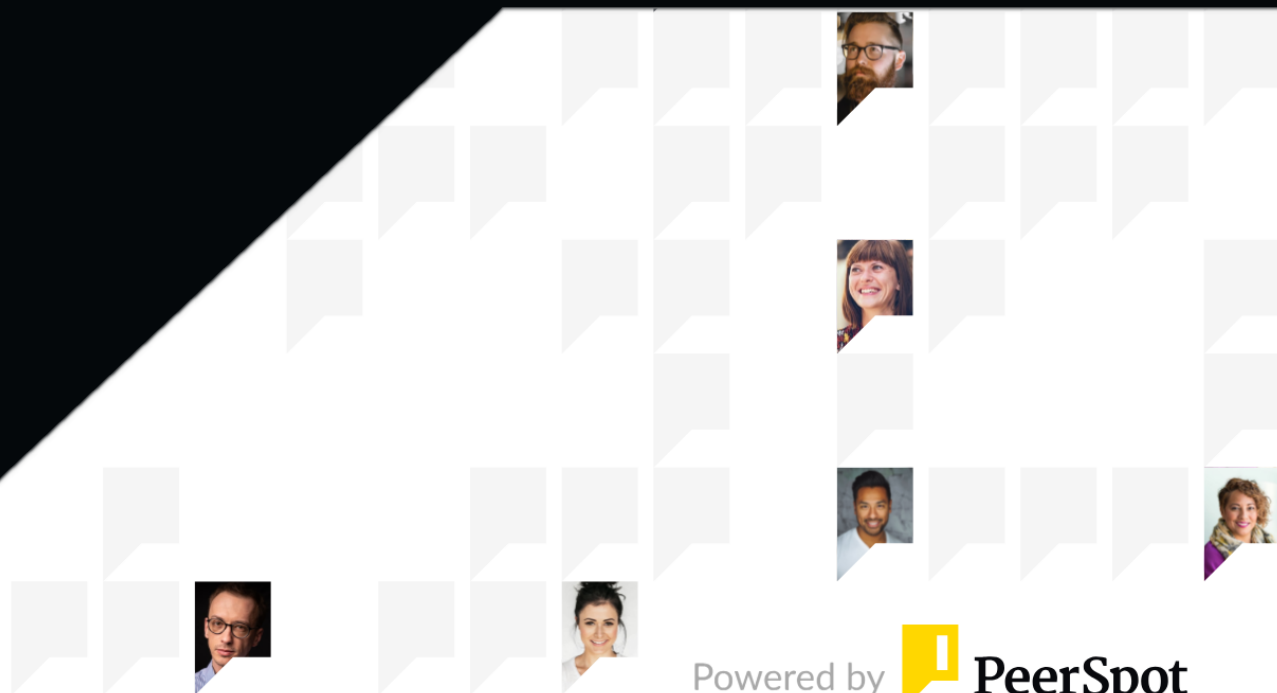




Oracle Linux 7 | Support by SupportedImages

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Oracle Linux 7 | Support by SupportedImages

Oracle Linux 7 | Support by SupportedImages Recap

Oracle Linux 7 | Support by SupportedImages provides a robust platform tailored for enterprise environments. It offers reliability, performance, and comprehensive support, ensuring efficient operations for demanding workloads.

Oracle Linux 7 is designed for high performance and stability in enterprise IT environments. It provides businesses with a secure and scalable operating system infrastructure, catering to complex operational demands. Support by SupportedImages offers users reliable assistance, making it suitable for industries needing continuous up-time. With a commitment to rigorous security updates and broad compatibility with hardware and software, Oracle Linux 7 ensures enterprise-grade durability and efficiency.

What are the most important features?

- **Comprehensive Security:** Delivers regular updates to safeguard against vulnerabilities.
- **Scalability:** Supports large-scale deployments with high availability features.
- **Compatibility:** Works seamlessly with a wide array of hardware and applications.
- **Performance:** Optimized for efficient resource usage to maximize speed.
- **Enterprise Support:** Accessible, professional support to address technical issues.

What benefits or ROI should users look for?

- **Reduced Downtime:** Enhances operational continuity with robust support and updates.
- **Cost Efficiency:** Competitive pricing model helps lower total cost of ownership.
- **Enhanced Security:** Frequent updates provide a secure operating environment.
- **Performance Improvement:** Optimizations contribute to faster processing and increased productivity.

In industries such as finance, telecom, and healthcare, Oracle Linux 7 | Support by SupportedImages is implemented to support critical applications requiring high availability and secure processing. Its compatibility with various enterprise applications makes it a preferred choice for sectors where data integrity and system stability are crucial.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The best features of Oracle Linux 7 | Support by SupportedImages include stability, reliability, security, and the fact that it is free and open source.”



Irfan Malik

Admin at House of Business Machine



“Customer support for Oracle Linux 7 | Support by SupportedImages is perfect, responding on time and taking care of the users and customers.”



Ziaullah Hussaini

System Administrator



“The integration with the Oracle Install package, which is an Oracle installer that greatly simplifies the installation of the Oracle product itself, the database, helps a lot at installation time and speeds up the process.”



Andre_Rocha

Administrador de Base de Dados e Automação



“Oracle Linux 7 | Support by SupportedImages has positively impacted my organization by improving cost and agility, particularly in making new images available.”



Iris Deberges

Cloud Administrator at a consultancy with 11-50 employees

What users had to say about valuable features:

“The best features Oracle Linux 7 | Support by SupportedImages offers include easy customization. Easy customization helps me in my work with application functions and using Lambda in AWS. The governance and security capabilities of Oracle Linux 7's AI are good. The reliability of Oracle Linux 7's AI output is fine, and I consider it a good solution..”

Iris Deberges

Cloud Administrator at a consultancy with 11-50 employees

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“All features of Oracle Linux 7 | Support by SupportedImages are excellent, including high availability and security patches. One of the best features is that for any configuration, we do not need to reboot the server. The changes take effect without rebooting, and we can finish the configuration immediately.

“The main feature that impacts service is security, particularly regarding availability, security patches, and the ability to apply configuration changes without rebooting..”

Ziaullah Hussaini

System Administrator

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“The best features that Oracle Linux 7 | Support by SupportedImages offers include support for the database, which is the main reason we use Oracle Linux, and also because it is free. The repositories are very good, although not as extensive as those of other vendors, but they generally meet our needs. The images usually come updated and do not have errors during installation.

I consider it relevant to mention virtualization, and also automation already included in the free packages, and the integration with the Oracle Install package, which is an Oracle installer that greatly simplifies the installation of the Oracle product itself, the database. This helps a lot at installation time and speeds up the process..”

Andre_Rocha

Administrador de Base de Dados e Automação

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“The best features of Oracle Linux 7 | Support by SupportedImages include stability, reliability, security, and the fact that it is free and open source.

“I assess the Unbreakable Enterprise Kernel as having a major impact on performance. If I change the kernel and it crashes, it impacts performance at the OS level, and I can find out information in the OS log file and then resolve it.

“Regarding Ksplice for kernel updates, my security policy indicates that I believe it is necessary to use a firewall. I believe Oracle Linux 7 | Support by SupportedImages is secure. Compared to other operating systems like Windows and Ubuntu, which are not secure, Oracle Linux 7 | Support by SupportedImages is secure. The Linux release date established Red Hat 4 in 1989. Then in 1992, we had Red Hat 5, Oracle Linux 5 in 1996, and Oracle Linux 6. After one or two years, new Linux products are released every one or two hours. The current Oracle Linux 7 | Support by SupportedImages I am running is Oracle Linux 9, the latest version.

“My thoughts on the integration with Oracle database solutions involve evaluation at the database level regarding security policy and additional factors. The security policies for Oracle Linux 7 | Support by SupportedImages ensure that the solution is secure, attached at the database level and at the OS level, making everything feasible..”

Irfan Malik

Admin at House of Business Machine

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Other Solutions Considered

“Before choosing Oracle Linux 7 | Support by SupportedImages, I was already using other solutions, but the company chose to use Oracle Linux due to licensing reasons and support from a single vendor..”

Andre_Rocha

Administrador de Base de Dados e Automação

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“Before Oracle Linux 7 | Support by SupportedImages, we were using CentOS and the Red Hat product. CentOS is discontinued, and the Red Hat cost was very high. That is why we switched..”

Ziaullah Hussaini

System Administrator

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“Before Oracle Linux 7 | Support by SupportedImages, I used SUSE Linux and also Red Hat, but we switched from SUSE Linux because the vendor started certifying Oracle Linux first and also started making Oracle products install almost transparently on Oracle Linux, not showing the same ease for other products or providing the same facilitators for the other products in this case, SUSE Linux and Red Hat..”

Andre_Rocha

Administrador de Base de Dados e Automação

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ROI

Real user quotes about their ROI:

“Regarding cost savings, approximately 5,500,000 or 600,000 has been saved by applying Oracle Linux 7 | Support by SupportedImages. The subscription is not necessary, but it depends on the user requirement. Regardless, it is very supportive and valuable for customers that they do not need to pay for the license..”

Ziaullah Hussaini

System Administrator

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“Automation delivers a immediate and high return on investment (ROI). Spending just one or two days developing an automated deployment script enables us to rapidly provision 200 to 400 servers in a fraction of the time. Because our base images are pre-configured and reliable, every deployment yields fully certified environments for Oracle software, driving significant cost savings and accelerating operational efficiency..”

Andre_Rocha

Administrador de Base de Dados e Automação

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Use Case

“The main use case for Oracle Linux 7 | Support by SupportedImages was using it for two-node clusters to make the service highly available. The main reason was that it is open source and free, and we did not need any subscription..”

Ziaullah Hussaini

System Administrator

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“I use Oracle Linux 7 | Support by SupportedImages for different purposes. The primary purpose is as an operating system. Currently, I deploy it on AWS cloud..”

Irfan Malik

Admin at House of Business Machine

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“My main use case for Oracle Linux 7 | Support by SupportedImages involves using Oracle Linux with Docker and Docker images. I use Oracle Linux 7 with Docker images in my daily work for Docker Linux administration and managing Kubernetes..”

Iris Deberges

Cloud Administrator at a consultancy with 11-50 employees

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“I specialize in working with Docker and Oracle Database (version 7 onwards), leveraging official Oracle images to build custom containers based on Oracle Linux, as well as performing general database server installations.

Beyond containerization, I handle bare-metal and server-specific installations for databases and application servers. My core expertise lies in deploying cluster environments and high-availability databases. Additionally, I prepare specialized images to serve as automated installers across servers, enabling rapid provisioning for both Docker environments and Oracle VM infrastructures..”

Andre_Rocha

Administrador de Base de Dados e Automação

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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 have deployed Oracle Linux 7 | Support by SupportedImages on cloud, specifically on AWS and Azure. Both clouds allow for easy deployment and management of Oracle Linux 7 | Support by SupportedImages.

“I can confirm that it is straightforward to deploy any product on Oracle Linux 7 | Support by SupportedImages. In terms of deployment time, it does not take one week, two weeks, or one month. It actually takes two or three days..”

Irfan Malik

Admin at House of Business Machine

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“**Setup:** Moderate (Straightforward interface, but complex for deep customization)

"The initial setup is generally **straightforward**, thanks to an intuitive installer interface. However, configuring advanced options can become **complex** due to limited customization out of the box.

- **What was easy:** The base installation is user-friendly and quick to get up and running for standard deployments.
- **Where it gets complex:** Setting up specific network configurations, package repositories, and non-standard virtualization models (like custom Docker environments) requires extra manual tweaking and custom scripting.

Andre_Rocha

[Read full review](#) 

Administrador de Base de Dados e Automação

Customer Service and Support

“Customer support for Oracle Linux 7 | Support by SupportedImages is perfect. They are responding on time and taking care of the users and customers. I rate the customer support of Oracle Linux 7 | Support by SupportedImages 10 out of 10..”

Ziaullah Hussaini

System Administrator

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“Regarding database support, normally I do not need to contact Oracle. I have had some issues where I had to contact Oracle support, but it was related to other types of products, not the database, not the operating system itself, but compatibility, for example, with Oracle ASM and Oracle Database versions. At installation time, I did have problems and had to contact Oracle for support with the installations.

Customer support is very poor and not very good. I would rate it from poor to fair. I would rate customer support a five on a scale from 1 to 10..”

Andre_Rocha

Administrador de Base de Dados e Automação

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Other Advice

“I would rate Oracle Linux 7 | Support by SupportedImages a nine out of ten. My advice to others looking into using Oracle Linux 7 | Support by SupportedImages is to continue support with Oracle Linux..”

Iris Deberges

Cloud Administrator at a consultancy with 11-50 employees

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“I recommend Oracle Linux 7 | Support by SupportedImages for users to use because it is free and open source. However, [Oracle Linux](#) 7 is outdated, so I recommend users to use the latest version. I rate Oracle Linux 7 | Support by SupportedImages 9 out of 10. I give it this rate because version 7 is outdated. This rate applies only to version 7.

“Regarding Oracle Linux 7 | Support by SupportedImages's AI capabilities, I think its governance and security compliance are manageable and fine. It would be good and reliable, as other services are also reliable. I always recommend Oracle Linux 7 | Support by SupportedImages to users and customers because it is very stable and the best thing is that it is free of cost..”

Ziaullah Hussaini

System Administrator

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“On a scale from 1 to 10, I would rate Oracle Linux 7 | Support by SupportedImages an eight.

Regarding the AI features of Oracle Linux 7 | Support by SupportedImages, normally, when I install for databases and application servers, I disable all the security and governance features, so I cannot really give an opinion on that part.

The advice I would give to others who are thinking about using Oracle Linux 7 | Support by SupportedImages is to first evaluate what the final software will be and how well it aligns with the Oracle Linux repository, because most Oracle Linux repositories do not have all the packages. Often, to install some other software, you need to uninstall some of the products that are prerequisites for the image installation. Therefore, Oracle Linux 7 | Support by SupportedImages is not always ideal for the final product or program you are going to run, so this evaluation needs to be done beforehand. Evaluate the entire project scope to avoid problems..”

Andre_Rocha

Administrador de Base de Dados e Automação

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