

aws marketplace

AlmaLinux

Reviews, tips, and advice from real users



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Contents

| | |
|-----------------------------------|---------|
| Product Recap..... | 3 - 4 |
| Valuable Features..... | 5 - 12 |
| Other Solutions Considered..... | 13 - 15 |
| ROI..... | 16 - 18 |
| Use Case..... | 19 - 25 |
| Setup..... | 26 - 28 |
| Customer Service and Support..... | 29 |
| Other Advice..... | 30 - 32 |
| Trends..... | 33 - 34 |
| About PeerSpot..... | 35 - 36 |

Product Recap



AlmaLinux

AlmaLinux Recap

AlmaLinux is an open-source, enterprise-level Linux distribution designed to provide stability, high performance, and community-driven support. It offers compatibility with RHEL, making it a reliable option for businesses seeking robust OS alternatives.

Built by CloudLinux, AlmaLinux serves enterprises looking for a powerful Linux distribution. It boasts seamless transitions from CentOS, providing a familiar environment for IT teams. With its open-source nature, AlmaLinux empowers organizations by offering control over their workflows. It supports diverse workloads, making it suitable for handling anything from basic setups to complex architectures. AlmaLinux stands out due to its strong security features, which focus on protecting sensitive data and maintaining secure server environments.

What are AlmaLinux's most important features?

- **Compatibility with RHEL:** Ensures a seamless transition for users familiar with Red Hat Enterprise Linux.
- **Long-Term Support:** Offers extended support periods, ensuring stability for enterprise systems.
- **Rich Community Support:** Backed by an active community and regular updates.
- **Security Enhancements:** Integrated security improvements for protecting business data.
- **Open-Source Nature:** Provides flexibility and customization through a transparent codebase.

What benefits or ROI should users look for?

- **Cost Efficiency:** Free to use, reducing operational expenses.
- **Reliable Performance:** Consistent updates and support for enterprise needs.
- **Reduced Vendor Lock-in:** Allows migration from other enterprise Linux systems with ease.
- **Security Assurance:** Continuous security patches protect corporate assets.

AlmaLinux has been implemented across industries like finance, healthcare, and technology due to its reliability and adaptability. In finance, it ensures secure transactions and data integrity. Healthcare organizations rely on it for managing sensitive patient data. Tech companies use it for its stability and community-driven enhancements, making it a versatile choice for diverse applications.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Moreover, stable OVS networking and floating IP configuration is very easy for me when using AlmaLinux, making it a reliable and highly recommended option for teams needing an enterprise-grade Red Hat compatible workflow without the subscription cost.”



Naim Khan

DevOps Engineer at SMC Labs, LLC

- ✓ “Using AlmaLinux was a condition to do my job, and right afterwards, I have been enjoying it.”



Onyehialam Gracious

Cloud Security Engineer at Andela

- ✓ “The long-term support provided by AlmaLinux helps my business by ensuring that we do not have to renew our servers every four to five years.”



Verified user

Owner

- ✔ “What I especially appreciate about AlmaLinux is the long-term support, which I consider a top priority because many companies and other users need to focus on support, and I believe AlmaLinux is the best for it.”



Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

- ✔ “Positively, I can say that AlmaLinux has brought a sense of stability, and besides the security patches, we also noticed better virtualization for our use cases.”



Verified user

DevOps at a energy/utilities company with 501-1,000 employees

- ✔ “AlmaLinux offers the best features in that it is freeware for RHEL, and it is really reliable.”



AnilKumar13

Azure Dev Ops Engineer at a engineering company with 5,001-10,000 employees

- ✔ “AlmaLinux has impacted our organization positively by providing a stable and reliable enterprise Linux platform without licensing cost.”



Haithem Hamed

Ingénieur Système at Groupe Open SA

What users had to say about valuable features:

“What I found about AlmaLinux to be very useful in my day-to-day activities is the control and isolation that it provides for applications. When you're working on AlmaLinux, it gives you isolated security that does not affect my host computer. The security that I enjoy in AlmaLinux allows me to perform any security tasks that I need. For example, if I need to access vulnerable websites or applications, it gives me this controlled environment, similar to a sandbox, providing me with a controlled room to do what I need to do without affecting my host operating system..”

Onyehialam Gracious

Cloud Security Engineer at Andela

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“AlmaLinux offers the best features in that it is freeware for RHEL, and it is really reliable. AlmaLinux is reliable because it is stable, and it is easy to maintain since our environment is secure on layer one and AlmaLinux works on layer four. Security is not a concern for us in this context.

AlmaLinux has positively impacted my organization in terms of performance and cost savings. In terms of cost saving, using an RHEL-based container image requires a subscription for RHEL, and for AlmaLinux, we do not require any subscription. We can easily use it and save considerable money. We have a number of clients, and if we provide a container image to each client, using RHEL requires a subscription, but for AlmaLinux, we can provide it as freeware which saves substantial money. I cannot calculate the exact amount because it is not a fixed number for clients; it applies to more than fifty clients..”

AnilKumar13

Azure Dev Ops Engineer at a engineering company with 5,001-10,000 employees

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“In my experience, the best features AlmaLinux offers are the stability and enterprise-grade stability, long-term support, broad software compatibility, predictable and secure updates, easy migration from CentOS, and being free and open source and well-suited for automation and DevOps. Because AlmaLinux is binary compatible with Red Hat, it provides a very stable and reliable operating system suitable for production environments.

“AlmaLinux has impacted our organization positively by providing a stable and reliable enterprise Linux platform without licensing cost. It has allowed me to replace CentOS and avoid expensive commercial subscriptions while maintaining full compatibility with Red Hat-based applications. As a result, we have reduced operating costs, especially for server infrastructure, while keeping a high level of security, performance, and long-term support..”

Haithem Hamed

Ingénieur Système at Groupe Open SA

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“AlmaLinux provides the DNF command to install packages, making it very easy to install any package. The patching and security patches are very reliable in my environment.

“Before AlmaLinux, I used a CentOS system. In CentOS, if you want to install any packages, you have to install that package using the RPM command, which only installs a specific package. With AlmaLinux using DNF, it installs the whole packages with their dependencies, which is a bit easier.

“Stability is good in AWS as well as when I installed it on VirtualBox, so stability and performance are very good. It uses minimum resources while providing high performance.

“AlmaLinux does not require any specific additions from my side; it only requires strong support as Red Hat provides. This means the organization can make and afford to use it..”

Imran Shaikh

Senior System engineer at a tech vendor with 501-1,000 employees

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“In terms of support provided by TuxCare, it is good, particularly regarding patching and updates. The OS updates are prompt compared to when we were using Amazon Linux, which had unpredictable patches and a lot of vulnerabilities.

“The prompt patching and OS updates with AlmaLinux have helped our team by improving our FedRAMP compliance and vulnerability scan reports, since AlmaLinux connects better with KernelCare provided by TuxCare. We are also using JFrog with these new AlmaLinux images, which means the AlmaLinux repositories for package updates provided by TuxCare are updated more frequently compared to other repositories such as Amazon Linux 2.

“AlmaLinux has positively impacted our organization because our goal was to generalize our entire fleet into one operating system, which earlier was not the case as we were using around seven to eight different operating systems. We have now taken up this project to drive it from a central image, allowing us to deploy common security agents, monitoring agents, and different compliance packages or patching workflows to the entire fleet. That centralization has been progressing well..”

Mayur Kapurkar

Cloud Software Engineer at Coupa Software

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“The best features AlmaLinux offers include zero-subscription friction and direct access to the latest patches, which I think are essential. Additionally, it also provides up-to-date packages and stable versions that are very useful for me.

“When I say direct access to the latest patches, it has greatly benefited my projects by being absolutely hassle-free. In contrast to Red Hat, where I had to configure the Yum server for updates or deal with subscriptions, AlmaLinux allows a far simpler process without the complexities involved.

“At this moment, AlmaLinux is a very open platform. It not only includes the latest security patches but also integrates very recent AI technologies alongside the direct patches that help harden the server.

“I have noticed several positive impacts of using AlmaLinux on my organization and personal projects. Trying multiple distributions like CentOS, Red Hat, and Ubuntu for my personal OpenStack installation revealed how complex it can be to set up. I find AlmaLinux to be reliable, providing the latest patches on a secure platform. Many people suggest AlmaLinux 9 on public platforms for its excellent features, and I benefited from the step-by-step configuration provided, leading to the acceptance of my project..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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Other Solutions Considered

“Prior to using AlmaLinux, we utilized Red Hat, which posed significant financial challenges due to its subscription model and complexity. Comparatively, AlmaLinux serves as a very suitable alternative, matching the Red Hat environment with lower costs..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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“Before settling on AlmaLinux, I evaluated other options while testing in a local environment, especially for students encountering financial constraints. Given its resemblance to Red Hat and CentOS, I recommended AlmaLinux as the best solution due to its free nature..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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“I have used Rocky Linux, Oracle Linux, Ubuntu, Manjaro, Linux Mint, Fedora, and Red Hat. Red Hat can be used for community purposes, but there are some requirements..”


Laszlo Porcsin

[Read full review](#) 

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

“Before choosing AlmaLinux, I evaluated Rocky Linux, but it seemed to have the same organizational issues that CentOS faced. I found AlmaLinux to be a safe bet for the long run as it is supported by a foundation without commercial interests. I also contemplated moving back to Ubuntu, but that would have required rewriting all of our configuration scripts, which I did not have time for after just doing that for CentOS..”

Verified user

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Owner

“I initially started with Ubuntu and then migrated to Kali Linux. From Kali Linux, I went into AlmaLinux because of a project I was currently working on for a client who specifically indicated that I use AlmaLinux for that project. That was how I transitioned from Kali Linux to AlmaLinux..”

Onyehialam Gracious

Cloud Security Engineer at Andela

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“When I compare AlmaLinux to alternatives, I think it is somewhat different because I try to separate them. I believe Enterprise Linux distributions, including Red Hat, Oracle, AlmaLinux, and Rocky, are very fine systems. Others, such as Ubuntu, Arch Linux, and Manjaro, have fewer vendors in my opinion.

Regarding my experience today, I installed AlmaLinux 8, and everything is okay, but the significant problem is that AlmaLinux does not ship with Wi-Fi drivers. For me, this is not a problem because I grew up with Linux and open source, so I know that I need to research and troubleshoot this issue. I found many third-party repositories, and with these, I could use my Wi-Fi and install any other third-party applications. So in comparison with the others, this is a slight disadvantage..”

Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

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ROI

Real user quotes about their ROI:

“The most immediate benefit has been the elimination of licensing and subscription fees compared to commercial enterprise Linux distributions or Windows..”

Haithem Hamed

Ingénieur Système at Groupe Open SA

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“I have not seen a return on investment in terms of needing fewer employees since I am a single-person business, but moving over to AlmaLinux saves a lot of time because of the long-term support, meaning I do not have to support the latest version every couple of years..”

Verified user

Owner

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“In terms of return on investment from using AlmaLinux, I maintain that since we use the free version, we have saved significantly and have encountered fewer security risks. If the AlmaLinux team announces that the latest version complies with CIS benchmarks and security protocols, I will continue to endorse AlmaLinux..”

Naim Khan


DevOps Engineer at SMC Labs, LLC

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“We are measuring specific outcomes since moving to AlmaLinux, but we have not come up with those metrics yet because until the last one or two months, we were in the development phase where I was part of building the image. Now the images are being used by different stakeholders or teams, so we will see the results..”

Mayur Kapurkar

Cloud Software Engineer at Coupa Software

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“AlmaLinux impacts an organization by helping you understand when there are errors or flaws that you need to mitigate by providing you the logs. The errors and logs are found when you initiate it, helping in communication because you are able to read your log files and communicate with your colleagues about what I have seen on the logs, stating we have to fix specific issues..”

Onyehialam Gracious

Cloud Security Engineer at Andela

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Use Case

“I have been using AlmaLinux for the last 2.5 years. In my organization, we use a Red Hat Enterprise version, but I required Red Hat alternatives to work in my home setup, which is why I chose AlmaLinux. I have hosted one site locally as well as in AWS, and during that time I have hosted that site on AlmaLinux. I deployed one EC2 instance using AlmaLinux OS, and on that OS, I set up that website..”

Imran Shaikh

Senior System engineer at a tech vendor with 501-1,000 employees

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“My main use case for AlmaLinux is to build a custom image on top of the AlmaLinux image provided by TuxCare. I use that custom image to supply it through all the stakeholders, for example, different teams to use it to launch VMs or containers for whatever workloads they have, and these images are created by our team.

“The use case with AlmaLinux is that we are using a common OS platform for our entire environment, which was earlier divided into multiple operating systems..”

Mayur Kapurkar


Cloud Software Engineer at Coupa Software

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“My main use case for AlmaLinux is using it as a container base image. As a product-based company, we use AlmaLinux as the base image in our performance testing tool. According to client requirements, if they require a Debian base container, we provide Ubuntu. If they require an RHEL base container, we provide AlmaLinux. On top of that, we provide our product..”

AnilKumar13

Azure Dev Ops Engineer at a engineering company with 5,001-10,000 employees

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“Currently, I can see the installation date on my server. I mainly use AlmaLinux both at home and for testing purposes. I started using it because I wanted a stable Enterprise Linux distribution with long-term support, and AlmaLinux perfectly fits that use case for me.

For my home server, this is my main service. It is a small server for file sharing and to store my personal data, videos, photos, and other important files. If I have time, I upload my data to the server and use it as a central solid solution. I also use it as a Plex media server, which allows my family and me to easily watch downloaded videos and movies.

As a desktop system, I use AlmaLinux. Today, I reinstalled AlmaLinux 8 because sometimes, when I have spare time, I create minimal scripts for Wi-Fi checking or service testing. I appreciate the opportunity to experiment, try configurations, and understand how the operating system behaves in real-life scenarios.

Before I started using AlmaLinux, I was a distro-hopper, jumping from one system to another. One day I would use Ubuntu, the next time Oracle Linux, and after that Gentoo. Currently, I am focusing on Enterprise Linux, especially AlmaLinux..”

Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

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“My usual use cases for AlmaLinux include when I need to spin up a server. For example, when I am working on an AWS project, a cloud project, and I need to connect my EC2 instance, a virtual machine, on my cloud in real time to a Linux environment. I quickly go to AlmaLinux to spin up that server and then I begin to carry out my task on the environment.

“What I found about AlmaLinux to be very useful in my day-to-day activities is the control and isolation that it provides for applications. When you're working on AlmaLinux, it gives you isolated security that does not affect my host computer. The security that I enjoy in AlmaLinux allows me to perform any security tasks that I need. For example, if I need to access vulnerable websites or applications, it gives me this controlled environment, similar to a sandbox, providing me with a controlled room to do what I need to do without affecting my host operating system.

“AlmaLinux helps me enforce security policies in my organization. When we need to partition our networking segment security on different layers, AlmaLinux comes to the rescue. When I have Linux tasks to perform, I go to AlmaLinux, which provides that standalone Linux operating system for me. This does not affect my Windows operating system in any way. It enables me to carry out all tasks that I need to do, all shell tasks, conduct my Bash scripting, my Python scripting, and helps me carry out those automation and scripting languages that I need.

“AlmaLinux helps me to have dual operating systems on my host computer. I am able to run my Windows operating system seamlessly and at the same time run my Linux environment seamlessly.

“Everything boils down to the isolation, networking, and segmentation that AlmaLinux provides. In terms of security, configuration, and Linux tasks that you need to run, as a system administrator, you would most likely work with Linux more than half of the time. Running on AlmaLinux infrastructure helps you own your Linux skills, and that is how I would describe it. It gives you ownership.

“Using AlmaLinux was a condition to do my job, and right afterwards, I have been enjoying it. I have stuck with it and never had a reason to go back. I enjoyed working with it, and even this morning, I had some tasks that I had to spin up on

AlmaLinux..”

Onyehialam Gracious

Cloud Security Engineer at Andela

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“My main use case for AlmaLinux is based on my recent hands-on experience with AlmaLinux 9 for OpenStack deployment, and I am happy to share my feedback on PeerSpot.

“To give a quick example of how I am using AlmaLinux for my OpenStack deployment, here is a brief review based on my recent production deployment experience. It involves deploying a full OpenStack Yoga environment for a private cloud setup, which is my personal project for practicing. The initial attempts on Red Hat distribution faced compatibility and subscription repository configuration hurdles, but I found solutions to switch to AlmaLinux 9.6, which offered perfect compatibility with Packstack without the licensing overhead.

“There are key wins from my side: AlmaLinux 9 has zero subscription friction, direct access to the latest patches, and smooth installation of OpenStack Keystone, Nova, Neutron, and Horizon via Packstack. Moreover, stable OVS networking and floating IP configuration is very easy for me when using AlmaLinux, making it a reliable and highly recommended option for teams needing an enterprise-grade Red Hat compatible workflow without the subscription cost.

“After struggling with various Linux distributions for almost seven days, mainly dealing with missing tools while installing network components like Neutron in OpenStack, I turned to AlmaLinux. It was then that I discovered that full OpenStack installation with AlmaLinux is highly compatible. Eventually, I successfully configured the full OpenStack platform, which is something my interviewer board also accepted.

“My deployment of AlmaLinux starts locally to connect servers, requiring multiple nodes. Initially, I test in a local environment before transitioning toward a public cloud setup, which is a practice session for me. I also suggest to our public cloud team that they utilize AlmaLinux, as I find it quite comfortable.

“Regarding AlmaLinux's scalability, I find that it scales well in both vertical and horizontal dimensions due to its one-to-one compatibility with Red Hat and an enterprise-grade kernel. For vertical scaling, adding more CPU, RAM, or storage is seamless, and tools like tune allow for quick performance profiling. Horizontally, while using AWS, I successfully scaled applications significantly during traffic

spikes without OS-related issues, and I managed to add new compute nodes effortlessly within the OpenStack cluster..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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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 follow the documentation for AlmaLinux, which I believe could be more extensive for enterprise setups. My primary use case remains deploying private cloud infrastructure using OpenStack Yoga, thus suggesting improvements to cater to specific cloud instances like AWS Graviton or Azure NVMe..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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“My experience with AlmaLinux in terms of pricing, installation cost, and license has been very positive because AlmaLinux is free and open source with no licensing or subscription fees, which significantly reduced our operating cost in comparison to commercial enterprise Linux distributions..”

Haithem Hamed

Ingénieur Système at Groupe Open SA

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“The initial setup is pretty much straightforward. I use automation tools such as Ansible for the installation process, making deployment efficient regardless of whether it's AWS or on-site..”

Alex Kvasnytskyy

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Technical Operations Manager at a wholesaler/distributor with 10,001+ employees

“I set up AlmaLinux on my machine myself. I went to the official AlmaLinux website, found the ISO image file that I needed, and verified the checksum file on my PowerShell before I installed it to ensure that I installed the verified and authenticated ISO image type.

“I found the initial setup process to be straightforward. I documented the entire setup on LinkedIn and could share the link if needed..”

Onyehialam Gracious

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Cloud Security Engineer at Andela

“From my point of view, the deployment of AlmaLinux is absolutely easy. I download any ISO, create it on Ventoy or another tool, and possibly use Rufus for Windows. After plugging it into the laptop, I choose the boot system, and everything is fine. I receive a welcome message, then I need to choose the keyboard and language. Following that, I see the system requirements, the root user, and system settings such as date and time. After that, I choose whatever I want to install, click to install, and everything is fine. I find it very easy, at least for me..”

Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

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Customer Service and Support

“I have never contacted any sort of technical support regarding AlmaLinux because I do not need it. As I mentioned, if I encounter any problem or find a bug or issue, I use AI or Google to resolve it..”

Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

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“I have not used AlmaLinux support at all. I rely on the extensive documentation available online and various forums. Additionally, my team has several individuals who are very familiar with AlmaLinux, and we have been managing well on our own..”

Alex Kvasnytskyy

Technical Operations Manager at a wholesaler/distributor with 10,001+ employees

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Other Advice

“If you require an RHEL based container image or operating system, you must try AlmaLinux as it is freeware. I give this product a rating of nine out of ten..”

AnilKumar13

Azure Dev Ops Engineer at a engineering company with 5,001-10,000 employees

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“Computing power could be added while executing the commands to illustrate positive outcomes, but there are no specific metrics available at this time. Two points were deducted only for the support aspect. Any Linux distribution can be shifted to AlmaLinux, as it is very good to use and easy to manage. I would rate this product an 8 out of 10..”

Imran Shaikh

Senior System engineer at a tech vendor with 501-1,000 employees

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“I do not think AlmaLinux requires any maintenance on my end to keep working. If I encounter any problem, I could use AI or Google. The open-source and Linux world is very interesting. If you have any problem, you cannot simply ask a neighbor to check your Linux system because they may not be familiar with it. For me, this is fine, and I do not think it needs maintenance. My overall rating for AlmaLinux is eight out of ten..”

Laszlo Porcsin

Junior Software Test Automation Engineer at a consultancy with 51-200 employees

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“I would advise others looking into using AlmaLinux to first fix their strategy for patching and have that in place, as we rely on KernelCare for our OS patching, but it seems to lag behind, causing us to breach our SLAs for FedRAMP and PCI. If your automations are stronger or if you rely on relaunch-based updates or use new images with continuous patching and reboots for the machines, that will be a better approach. I rate this product a seven because, as I mentioned, there are criticisms mainly around patching. Since we own the patching, it needs some improvement, and since it is a new operating system, the patch sets are not readily available, so that area needs work. Better community support such as that of [Ubuntu](#) or [RHEL](#) might lead to better results..”

Mayur Kapurkar

Cloud Software Engineer at Coupa Software

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“AlmaLinux's compatibility with [RHEL](#) packages does enhance my mitigation needs. I run AlmaLinux on a [VMware Workstation](#) Pro, which provides a fast experience for me. There are no roadblocks because I have already versioned my

firewalls and created a configured firewall that helps me patch security.

“Significantly, AlmaLinux has a huge impact on my package management strategy with DNF because of the isolation that it provides for me.

“For enhancing the documentation, I do not see any reason to do so because every bit of information that I needed was contained in it. I followed it, and the entire process for the setup was not difficult at all for me, personally. I would rate this product an 8 overall..”

Onyehialam Gracious

Cloud Security Engineer at Andela

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“On a scale of one to ten, I would rate AlmaLinux at 8.5 overall.

“The reason I chose 8.5 out of 10 stems from my perspective as a user focused on OpenStack deployments. Despite being subscription-free and reliable, I find some complexities in the documentation and troubleshooting guides which are not as comprehensive as Red Hat's. There is also a lack of 24x7 support, leading to a reliance on community assistance, and while the migration tools are useful, they do raise warnings with legacy systems. Additionally, hardware support is occasionally slow for newer driver versions, which is why I score it as I do.

“My advice for others considering AlmaLinux is that it is a fantastic product and a reliable alternative to Red Hat, matching its kernel. I recommend that students use AlmaLinux for local deployments and testing packages, as it is secure and dependable. I gave AlmaLinux an overall rating of 8.5 out of 10..”

Naim Khan

DevOps Engineer at SMC Labs, LLC

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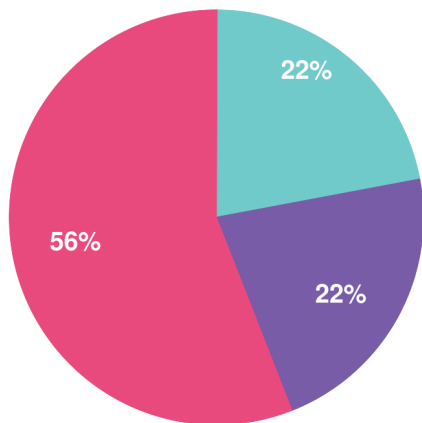
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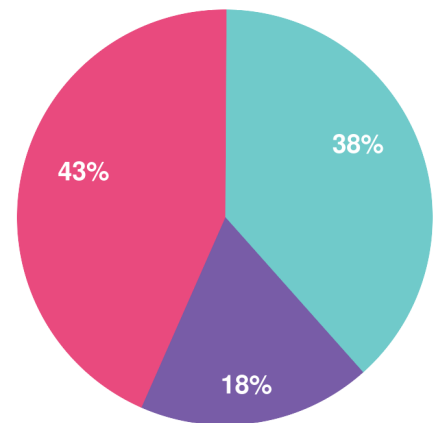


Company Size

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Large Enterprise Midsized Enterprise Small Business

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