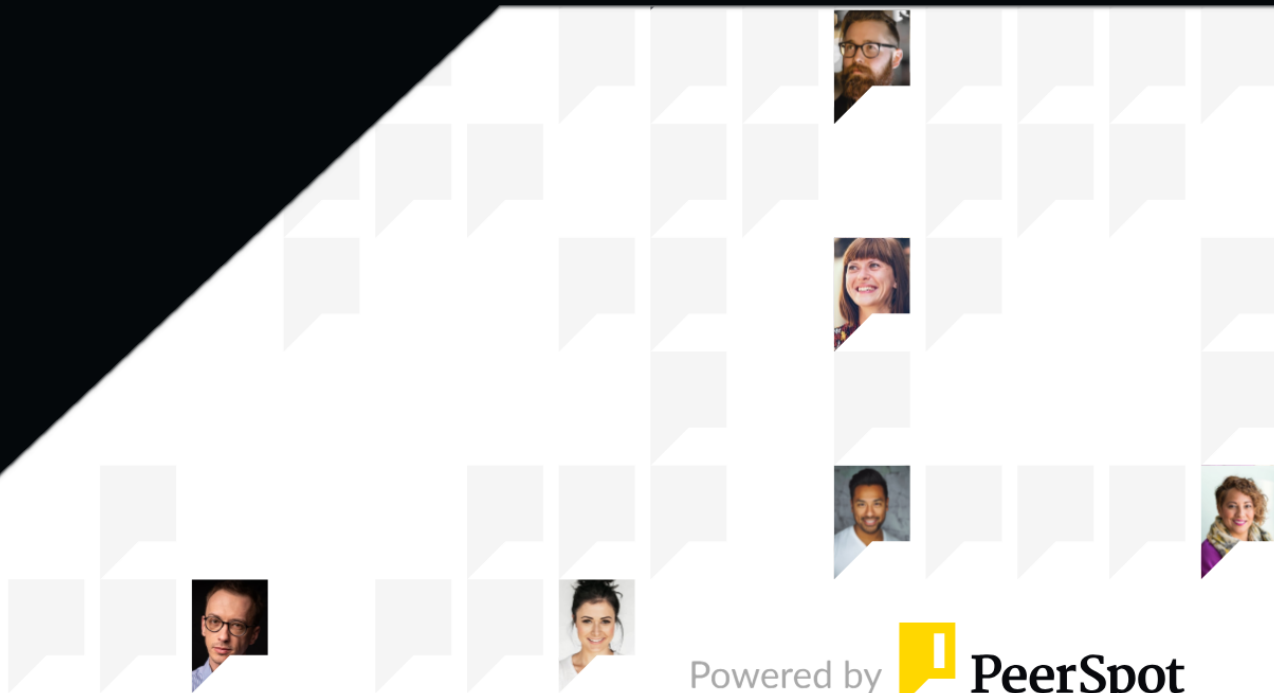




Wordpress on Amazon Linux

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Wordpress on Amazon Linux

Wordpress on Amazon Linux Recap

Wordpress on Amazon Linux is a perfect integration for specific server environments, offering reliable performance for web projects. Known for its robustness, it supports scalable web hosting solutions tailored to businesses that need efficient and consistent operations.

Utilizing Amazon Linux as the foundation, Wordpress offers stability and security for web applications. It provides a seamless deployment experience and integrates well within Amazon's cloud infrastructure. The combination allows users to leverage the scalability of Amazon's services while enjoying the flexibility of Wordpress. This fusion is ideal for developers and businesses looking for an efficient platform with a strong focus on performance and security, catering to extensive web development needs.

What are the important features of Wordpress on Amazon Linux?

- **Elastic Scaling:** Adjust resources according to website traffic demands easily.
- **Security Enhancements:** Benefit from Amazon's robust security protocols.
- **Cost Efficiency:** Pay only for the resources used, optimizing budgets.
- **Seamless Integration:** Easily integrates with other AWS services.
- **User-friendly Management:** Convenient management through an intuitive dashboard.

What benefits or ROI should be evaluated?

- **Reduced Downtime:** Consistent uptime ensures continuous user accessibility.
- **Resource Optimization:** Efficient use of resources lowers operational costs.
- **Reliable Performance:** High-performance capabilities support demanding web applications.
- **Enhanced Security:** Comprehensive security reduces vulnerabilities.
- **Deployment Flexibility:** Adaptability across industries for diversified needs.

Wordpress on Amazon Linux is especially beneficial in industries that demand reliable and scalable web hosting, such as e-commerce, media, and technology. It enables these sectors to handle fluctuating traffic efficiently while optimizing costs and ensuring security compliance. Businesses enjoy deployment flexibility and a high degree of customization, catering to niche requirements efficiently.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Overall, the return on investment is excellent because the combination of cost saving, time saving, and improved operational efficiency makes Wordpress on Amazon Linux a genuinely smart business decision.”



Harshwardhan Gullapalli

AI Engineer at a educational organization with 51-200 employees



“With Wordpress, we saved a lot of time and money because if it was not for it, we would have to pay for developers and keep a team of web designers in our pocket to get our websites done.”



Rusira Sathnindu

Automation Engineer at a tech services company with 1-10 employees



“Wordpress on Amazon Linux gives very strong performance, and since it has AWS native integration, it is a good choice for production environments for anyone comfortable with Linux administration and cloud infrastructure.”



Vinitha Kundawad

Network Implementation Engineer at Cisco

- ✓ “Overall, the combination of Wordpress' simplicity and Amazon Linux's robustness makes it a strong solution for managing company websites in a cloud environment.”



Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

- ✓ “Wordpress on Amazon Linux has improved operational efficiency, reduced website management complexity, and accelerated the content publishing process.”



Rajeshk Kumar Nayak

Solution Architect at Dhanyaayai enterprise private limited

- ✓ “Wordpress on Amazon Linux has positively impacted my organization mainly by providing cost savings and enabling fast deployment of customer requirements for websites that need to be hosted with Wordpress on Amazon Linux.”



Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited



“The best features of Wordpress on Amazon Linux definitely include those features that you mentioned, and the installation process is very easy; we just have to follow the official documentation, and it's pretty straightforward to use.”



Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

What users had to say about valuable features:

“The best features Wordpress on Amazon Linux offers include being lightweight and working very well, providing great performance. I have designed more than 100 pages, and daily we are designing one to two pages for digital marketing, and that is working excellently.

Wordpress on Amazon Linux has positively impacted our organization because previously, I had to create websites without a Wordpress setup. When I started exploring Wordpress setup options, I found a solution in Wordpress on Amazon Linux, and I purchased it.

This solution made things easier and improved our workflow because the digital marketing team is using this for designing websites, and their feedback is that it is very beneficial. We can create web pages easily using drag and drop, which is much easier instead of writing HTML code; the page will be created through drag and drop..”

Verified user

SR system engineer at a retailer with 11-50 employees

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“The best features that Wordpress on Amazon Linux offers include tight integration with AWS services such as EC2, EBS, and CloudWatch. It also optimizes the performance on the AWS infrastructure, which I really appreciate, along with the security and the fact that it is lightweight.

The ease of use is definitely a feature I appreciate, along with no extra licensing cost, which is great. The fact that it is lightweight and fast to deploy is something I appreciate. I also appreciate the security updates and the long-term support.

Wordpress on Amazon Linux has positively impacted my organization by reducing our provisioning time. It takes less time to deploy it, which is one thing that has benefited my team and the organization. We do not spend as much time on deployments..”

Verified user

Digital Advertising Manager at a consultancy with 11-50 employees

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“The best features of Wordpress on Amazon Linux definitely include those features that you mentioned. Other than that, the installation process is very easy; we just have to follow the official documentation, and it's pretty straightforward to use. The logging, security, monitoring, and everything about performance is easy to understand and build, which is a plus point.

“Wordpress on Amazon Linux positively impacts my organization as I work in 56 Bit Limited, which is a service provider company. We don't have personal websites running on Amazon Linux, but we have customers with landing pages and e-commerce websites using Wordpress, and we provide them support on AWS cloud as DevOps engineers. Overall, we have daily tasks on Amazon Linux and Wordpress configurations to improve customer experience and solve issues that some of their users face..”

Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

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“With the deployment perspective, Wordpress on Amazon Linux offers an easy setup which makes it easy for me to manage my development, whether that be for myself, clients, or any product.

“When I say easy setup, the compatibility stands out as one of the main factors required for any deployment, along with performance being the second most important feature, both of which are good in Amazon Linux making Wordpress run smoothly on the server for high website availability.

“With full access to the server, I can manage the deployment and use case of Wordpress on Amazon Linux with security restrictions, so these aspects are what Amazon Linux provides that are beneficial for me.

“Wordpress on Amazon Linux positively impacts my organization by making the management of deployments easier from a developer's perspective, providing full access for me to manage according to my ease.

“Troubleshooting is very easy, and being able to make my site highly available and scalable is a significant advantage I have due to the server's compatibility..”

Muhammad Muzammil

Dev Ops Engineer at a consultancy with 1-10 employees

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“Wordpress on Amazon Linux offers very easy website and content management tools. It works with large ecosystems of plugins and themes. It has excellent compatibility with AWS services and extensive community support and documentation.

“The most valuable feature is the ease of content management provided by Wordpress on Amazon Linux. Non-technical users can update content, publish their articles, manage knowledge bases, and manage the website without requiring assistance from the infrastructure team or any developer team. This significantly reduces operational workloads and accelerates content delivery.

“The extensive plugin ecosystem deserves special mention. It allows organizations to quickly add functionality such as e-commerce, SEO optimizations, analytics, security enhancements, and integrations without extensive development support.

“Wordpress on Amazon Linux has improved operational efficiency, reduced website management complexity, and accelerated the content publishing process. The team can independently manage website content while the infrastructure team focuses on platform reliability and optimizations. This has improved collaboration and reduced support requests.

“We observed approximately a 40% reduction in website administration efforts, a 30% faster content publishing cycle, and improved website uptime above a 99.9% SLA. It also provides faster deployment and recovery processes through AWS integrations..”

Rajeshk Kumar Nayak

Solution Architect at Dhanyaayai enterprise private limited

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“Wordpress on Amazon Linux gives very strong performance, and since it has AWS native integration, it is a good choice for production environments for anyone comfortable with Linux administration and cloud infrastructure.

“Wwordpress on Amazon Linux is very much optimized for AWS, with better integration with EC2, Systems Manager, and it is very lightweight and efficient inside AWS. It is also very stable, more conservative, and very good for production workloads. From my own experience, it has very low resource usage, good cost optimization, and good automation support. For instance, we were able to automate deployments using Terraform. Scalability can range from a single blog to a load-balanced multi-instance architecture, making it a very good choice.

“Security updates are important when discussing Wordpress on Amazon Linux, as AWS maintains all of its security packages very well. This is another good aspect of using Wordpress on Amazon Linux.

“When it comes to improvements in my organization using Wordpress on Amazon Linux, it is very reliable and faster, with website or application deployment done swiftly, allowing teams to launch Wordpress on Amazon Linux very quickly using EC2. It has a very low infrastructure cost since Wordpress on Amazon Linux is free to use on AWS, avoiding expensive licensing costs. Improved scalability is evident, as it is easy to use with load balancers and other major redesigns. This comes alongside better uptime and reliability and full control regarding tuning, caching, and security. Performance is good with optimized stacks using Nginx, and we benefit from infrastructure automation, reducing manual deployment effort. Companies hosting marketing portals can expect reduced hosting costs and measurable improvements such as faster deployment cycles and better uptime, along with improved page speed..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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Other Solutions Considered

“I did not previously use any solution. Once a digital marketing person came into our company, they requested Wordpress, and I explored and found Amazon Linux is the best option based on review and research, so I purchased it..”

Verified user

SR system engineer at a retailer with 11-50 employees

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“We did not evaluate other options before choosing Wordpress on Amazon Linux, but we did consider Webflow and Framer while doing so. They had nice looking UIs and websites, but were very expensive, and moving an entire website from Wordpress to them did not make sense, so we decided to stick with Wordpress..”

Rusira Sathnindu

Automation Engineer at a tech services company with 1-10 employees

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“I previously used Microsoft Azure for Wordpress. While it worked well for organizations deeply rooted in Microsoft, Wordpress on Amazon Linux is not native there, so I switched to AWS for easier automation and scaling due to its strong Linux ecosystem and better mature enterprise tooling..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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“Before choosing Wordpress on Amazon Linux, I evaluated some cPanel options. They offer Wordpress for websites too, but I found it is not relevant for long pages as it tends to hang, presenting some issues; therefore, I opted for Amazon Linux..”

Verified user

SR system engineer at a retailer with 11-50 employees

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“We were using Wordpress on Amazon Web Services cloud using Windows servers, but that was slow in processing and had poor performance, which led us to switch to Amazon Linux.

“Before choosing Wordpress on Amazon Linux, we evaluated other options. We had already used it on Windows and were unhappy with the performance, downtimes, and overall request times, which prompted us to switch to Amazon Linux for a better production setup..”

Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

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“We also considered containerizing solutions using Docker on AWS ECS, and that would have given us more control, but it added complexity in our DevOps pipeline for our use case, feeling more complicated than necessary when Wordpress on Amazon Linux could deliver what we needed more straightforwardly.

We looked at managed Wordpress on Amazon Linux hosting platforms in WP Engine and Kinsta, which are solid solutions with good support, but their monthly costs were quite high especially as we scaled to multiple client portals, and they did not offer the same level of cost-efficiency we needed. .”

Harshwardhan Gullapalli

AI Engineer at a educational organization with 51-200 employees

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ROI

Real user quotes about their ROI:

“I have seen a return on investment because I can create many HTML pages for digital marketing, and for digital marketing, it is very helpful for non-coding individuals to create a website and conduct digital marketing..”

Verified user

[Read full review](#) 

SR system engineer at a retailer with 11-50 employees

“I have seen a return on investment by deploying multiple Wordpress sites on the same server, reducing costs by utilizing a lightweight solution, and by adding CI/CD, I have also reduced the time for applying new changes..”

Muhammad Muzammil

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Dev Ops Engineer at a consultancy with 1-10 employees

“I have definitely seen a return on investment in terms of time saved. Although I do not have specific metrics, having Wordpress ready to be deployed in under ten minutes is something to be proud of. It is really easy to deploy Wordpress this way..”

Francisco Pulido

SecOps Engineer at a real estate/law firm with 501-1,000 employees

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“I have seen a return on investment mainly because of my need for quick deployment. The solution is valuable and generates ROI as the websites run smoothly and perfectly without lag or delay. This operational efficiency is my priority while hosting Wordpress on Amazon Linux..”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“I can discuss ROI with Wordpress on Amazon Linux. The first significant aspect is avoiding manual hosting setups, as we moved from a setup that took days to an automated AWS deployment that completes in minutes, resulting in infrastructure cost savings and reduced hardware usage. We noticed faster website performance and scalability during traffic spikes, with sixty to eighty percent faster environment provisioning and faster recovery using snapshots and automation. From a business perspective, this results in a better user experience and reduced time to market..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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“We definitely see a strong return on investment with Wordpress on Amazon Linux. On the cost-saving side, as I mentioned earlier, hosting expenses drop by roughly 40 to 50 percent compared to our previous solution, translating to significant annual savings that we reinvest into product development and hiring. On the time savings, our infrastructure and DevOps team spend approximately 30 percent less time on Wordpress on Amazon Linux maintenance and server management, which is equivalent to one to one and a half full-time equivalent, allowing us to redirect that toward building new AI-powered features and improving our compliance workflows.

On the productivity front, because deployment times drop from two to three weeks down to three to five days, we can launch new client portals much faster. That means we deliver value to clients quicker and can take on more projects without proportional increases in infrastructure overhead.

On the revenue side, the improved client experience and faster deployment allow us to scale our client base more efficiently. Overall, the return on investment is excellent because the combination of cost saving, time saving, and improved operational efficiency makes Wordpress on Amazon Linux a genuinely smart business decision. .”

Harshwardhan Gullapalli

AI Engineer at a educational organization with 51-200 employees

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Use Case

“My main use case for Wordpress on Amazon Linux is to deploy the Wordpress application that the customer holds. One of the applications was just a flat application for the customer's marketing website, and the other one was the selling site, an e-commerce website..”

Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

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“My main use case for Wordpress on Amazon Linux is hosting very scalable, low-cost web applications on AWS infrastructure or business websites. Deploying a Wordpress on Amazon Linux site on an EC2 instance running Amazon Linux with Nginx, SQL, and CloudFront for a small business or internal portal is quite useful for our organization..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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“I have been using Wordpress on Amazon Linux for the last one year.

My main use case for Wordpress on Amazon Linux is that I have designed some websites for the company, including a landing page for the digital marketing they are using. I deployed Wordpress, and the page is designed by the digital marketing team, who are handling the digital marketing through it.

It is only for websites..”

Verified user

SR system engineer at a retailer with 11-50 employees

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“I most often use Wordpress on Amazon Linux for corporate websites and landing pages. The company I am on contract for is a travel and tour agency. We create a lot of landing pages, and we also have a corporate website for the main company and then subsidiaries.

I use Wordpress on Amazon Linux to manage those landing pages and the corporate website with resources like EC2, EFS, RDS, and load balancers in front of it. I install Wordpress on the EC2 instance, and when we have to create another Wordpress installation, I launch a new EC2 instance and set it up. The resources I use are RDS, EFS, EC2, auto-scaling, and ALB for availability.

The setup of using EC2, EFS, RDS, and load balancers helps with scaling and performance for my landing pages and corporate sites because the ALB helps with spreading of traffic to distribute it. When we launch a new landing page and the demand is high, we also have auto-scaling in place. I usually limit it to three and maintain a minimum of one. This is how I keep the performance optimized for the landing pages and corporate website..”

Verified user

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Digital Advertising Manager at a consultancy with 11-50 employees

“Our primary use case is hosting and managing business websites and their blogs, knowledge bases, and any documentation. We use Wordpress on Amazon Linux for content management and website updates. Wordpress on Amazon Linux provides a stable and secure OS foundation while Wordpress offers an easy-to-manage content management platform.

“Deployments involved a WooCommerce-based e-commerce platform hosted on Amazon Linux and EC2 instances. Product managers regularly updated the product catalog, pricing, and promotional content through the Wordpress dashboard. Customer orders were processed through WooCommerce while automated backups and monitoring ensured high availability. The combination of Wordpress on Amazon Linux allowed us to maintain a reliable e-commerce environment with minimal operational overhead.

“Wordpress on Amazon Linux is particularly valuable because it combines ease of content management with the stability and performance of a cloud-optimized Linux operating system. This allows both technical and non-technical teams to collaborate effectively..”

Rajeshk Kumar Nayak

Solution Architect at Dhanyaayai enterprise private limited

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“As a DevOps engineer, I have worked multiple times with Wordpress on Amazon Linux, having deployed multiple Wordpress websites on Amazon Linux over almost two years, which works great despite not being every day.

“My main use case for Wordpress on Amazon Linux involves setting up the domain on the server using NGINX or sometimes Apache web server, then simply deploying, installing, and setting up Wordpress on Amazon Linux to use it via the given URL.

“Mostly, my deployments of Wordpress on Amazon Linux are for clients because I'm working as a DevOps engineer with multiple clients who require Wordpress for their businesses, although I sometimes deploy it for the company developers and occasionally for my personal clients.

“Regarding my main use case or how I deploy Wordpress on Amazon Linux, I download the whole Wordpress directory on the server, set up my directory, and most times it depends on the client's use case, whether they have a database such as RDS for Amazon, or if they require the same database on the same server, which I also set up accordingly..”

Muhammad Muzammil

Dev Ops Engineer at a consultancy with 1-10 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 purchased Wordpress on Amazon Linux through the AWS Marketplace. My experience with pricing is that it is not that much, and the setup is easy using the marketplace AMI; we just need to add our details, so it is easy..”

HarshalJethwa

[Read full review](#) 

Cloud Operations Engineer at a tech vendor with 51-200 employees

“Although it is very quick and easy to install Wordpress on Amazon Linux, I look forward to more cloud-provided or natively provided images or AMIs featuring Wordpress on Amazon Linux pre-configured within them, as previously I used Bitnami images that were bundled with Wordpress on various operating systems..”

Manmohan Rao

[Read full review](#) 

Associate Vice President at Hitachi Systems India Private Limited

“The deployment cycle enables engineers to automate deployments. The initial environment setup traditionally takes one to three days, but if automated with AWS deployment, the environment setup can be completed in fifteen to sixty minutes. Provisioning a new website manually takes hours or days, but with an EC2 instance, it only takes a few minutes, resulting in faster provisioning, deployment, and overall environment setup using Wordpress on Amazon Linux..”

Vinitha Kundawad

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Network Implementation Engineer at Cisco

“I followed the official documentation on how to install and configure Wordpress on Amazon Linux. I followed the best practices that I found on GitHub and Stack Overflow because there was no ChatGPT at the time. By that time, I improved the setup using AI tools.

“I set it up in a simple way, and then I improved the configuration. For the performance improvements, I followed the best practices provided by AI..”

Hamza Sharif

[Read full review](#) 

Cloud Engineer at a consultancy with 11-50 employees

“We did not purchase Wordpress on Amazon Linux through the AWS Marketplace directly. Instead, what we did was launch a standard Amazon Linux instance through EC2 and then manually installed Wordpress on Amazon Linux on top of it.

We leveraged the free Amazon Linux operating system, installed the LAMP stack ourselves, and configured Wordpress on Amazon Linux from there. .”

Harshwardhan Gullapalli

[Read full review](#) 

AI Engineer at a educational organization with 51-200 employees

“Wordpress on Amazon Linux has really easy integration capabilities with other tools or platforms I use because it is already prepared to be integrated with several services within AWS as part of the ecosystem.

“The performance of Wordpress on Amazon Linux under heavy workloads or high traffic depends on how it is deployed. If I use a single EC2 instance, I may face performance issues with a lot of traffic from many customers. However, in my example, using a load balancer with three instances supports up to nine hundred concurrent users with no issues..”

Francisco Pulido

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SecOps Engineer at a real estate/law firm with 501-1,000 employees

Customer Service and Support

“We have never used customer support; we just relied on the documentation that helps a lot with many issues. However, we find some lag in documentation that needs frequent updates, and some support documents should be added on the official websites..”

Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

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“The customer support for Wordpress on Amazon Linux was really good. Whenever we had issues, the AWS support team would contact us through messages or emails and resolve them easily..”

Rusira Sathnindu

Automation Engineer at a tech services company with 1-10 employees

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“Regarding customer support for Wordpress on Amazon Linux, while I have not encountered any particular issue, there is community support for both Wordpress and AWS. Support depends on the type of issue. AWS support is strong, especially for EC2 instances and with enterprise support plans, whereas Wordpress support tends to be community-driven through platforms such as Reddit and forums, providing fast answers for common issues although lacking an SLA. This can lead to fragmented troubleshooting ownership as issues can sometimes point to Wordpress when AWS indicates everything is healthy..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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“We never reached out for customer support because we referred directly to documentation. We did not often need direct support, but when issues came up, we relied on the AWS documentation and support resources for infrastructure-related problems and the Wordpress community for Wordpress-specific issues such as plugins or themes. The large Wordpress community forums and plugin documentation were very helpful. There is no single dedicated support channel for Wordpress on Amazon Linux unless you purchase a premium AWS support plan. We referred to both Wordpress documentation and AWS documentation for Amazon Linux to solve the issues we encountered..”

Deva Rugved

Software Engineer at INSTITUTE OF AERONAUTICAL ENGINEERING

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“Customer support has been excellent overall with Wordpress on Amazon Linux. We are actually getting support from multiple sources, which is valuable.

First, AWS support is excellent. We have access to AWS documentation, community forums, and their support team when we run into infrastructure issues with our EC2 instance, RDS database, or AWS services. Their response times are solid, and the technical expertise is top-notch.

Second, the Wordpress on Amazon Linux community is massive and very active. If we have questions about Wordpress on Amazon Linux functionality, plugins, or configuration, there are tremendous community support channels available through forums, documentation, and tutorials, which has been helpful for troubleshooting.

Third, because Amazon Linux is open-source and widely used, there is strong community documentation and support available, and questions about the operating system itself are usually answered quickly through community resources.

What I appreciate is that we are not locked into a single support channel. If we hit an issue, we have multiple avenues to get help. .”

Harshwardhan Gullapalli

AI Engineer at a educational organization with 51-200 employees

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Other Advice

“I advise that if they want a good performance website for digital marketing, they can use Wordpress on Amazon Linux. It will be very beneficial for them. I have given this review a rating of 8..”

Verified user

SR system engineer at a retailer with 11-50 employees

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“Wordpress on Amazon Linux affects my team's productivity and collaboration by offering centralized hosting, which improves team access. The designers and developers can work from one centralized environment, and that centralization helps.

My advice to others looking into using Wordpress on Amazon Linux is that they should go for it. It makes deployment faster and easier. I would rate this product nine out of ten..”

Verified user

Digital Advertising Manager at a consultancy with 11-50 employees

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“My advice for others looking into using Wordpress on Amazon Linux is to consider the server's compatibility and excellent performance for running Wordpress effectively.

“I have no additional thoughts other than if you are considering compatibility and performance, Amazon Linux is always a good choice for hosting Wordpress. I would rate this solution at three out of ten for customer service..”

Muhammad Muzammil

Dev Ops Engineer at a consultancy with 1-10 employees

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“We deploy Wordpress on Amazon Linux using AWS cloud.

“I would advise others looking into using Wordpress on Amazon Linux to assess it in a test environment. Evaluate how it performs, how much downtime it has, and how it behaves regarding database connections pooling and stability before going live with production if those metrics make sense for their business.

“I started using Wordpress on Amazon Linux by just learning about it and using hands-on experience on some testing tasks in 2021. Then I could not work on this stack for two years. After two years of experience, I had to work on one of the customer's requirements, which was to set up Wordpress on Amazon Linux in 2021. Since the last three years, I have been working on this stack. I would rate this product a 7 out of 10..”

Hamza Sharif

Cloud Engineer at a consultancy with 11-50 employees

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“If someone wants to host their website, content, and knowledge base in a safe environment with high availability and reliability, they should consider Wordpress on Amazon Linux. The installation is very straightforward, and the configuration is simple.

“Wordpress on Amazon Linux itself provides solid foundations, especially when deployed with proper security hardening. [Governance](#) and security largely depend on how plugins, user access controls, and updates are managed. With proper practices, it can be operated securely in production environments.

“AI functionality generally depends on the plugins and services integrated with Wordpress on Amazon Linux. In our experience, AI-powered plugins provide useful content suggestions and automation capabilities. However, human review remains important to ensure quality and accuracy.

“I rate this solution an 8 out of 10..”

Rajeshk Kumar Nayak

Solution Architect at Dhanyaayai enterprise private limited

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“In my organization, Wordpress on Amazon Linux is deployed as EC2 instances running on Amazon Linux with the Nginx and Wordpress on Amazon Linux application. It is not loaded as a standalone EC2 blog server but is part of an enterprise control architecture.

“My advice to others interested in using Wordpress on Amazon Linux is to start simple and begin with a single EC2 instance. Ensure proper backups, learn Linux fundamentals, permissions, services, logs, and SSH. Start using automation early with [Terraform](#), and focus on security from the very beginning, as Wordpress on Amazon Linux is heavily targeted. Avoid excessive plugins and test updates before going into production.

“For engineers specifically, Wordpress on Amazon Linux can be treated as a real

production platform, not just a website. It has excellent automation and security architecture practices that make a significant difference in the long term.

“I rate Wordpress on Amazon Linux a seven out of ten overall. Regarding improvements for the product, I believe it warrants a seven out of ten rating because of the operational overhead. It requires both Linux and AWS expertise, and plugins can pose risks as they may cause security vulnerabilities, making maintenance a burden due to the regular updates needed for Wordpress on Amazon Linux core, plugins, and OS packages. Security exposure is a concern since it is publicly targeted, and troubleshooting can become layered as issues may involve Wordpress on Amazon Linux, PHP, Nginx, and AWS networking. While its excellent flexibility and scalability potential are positive, the dependency on manual operational expertise raises concerns, which is why I give it a seven out of ten..”

Vinitha Kundawad

Network Implementation Engineer at Cisco

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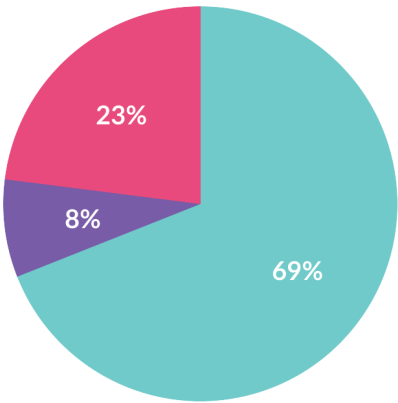
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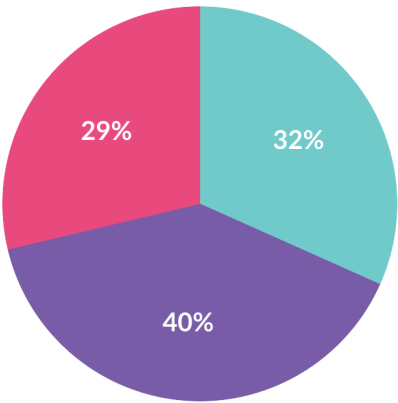


Company Size

by reviewers



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Large Enterprise Midsize Enterprise Small Business

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