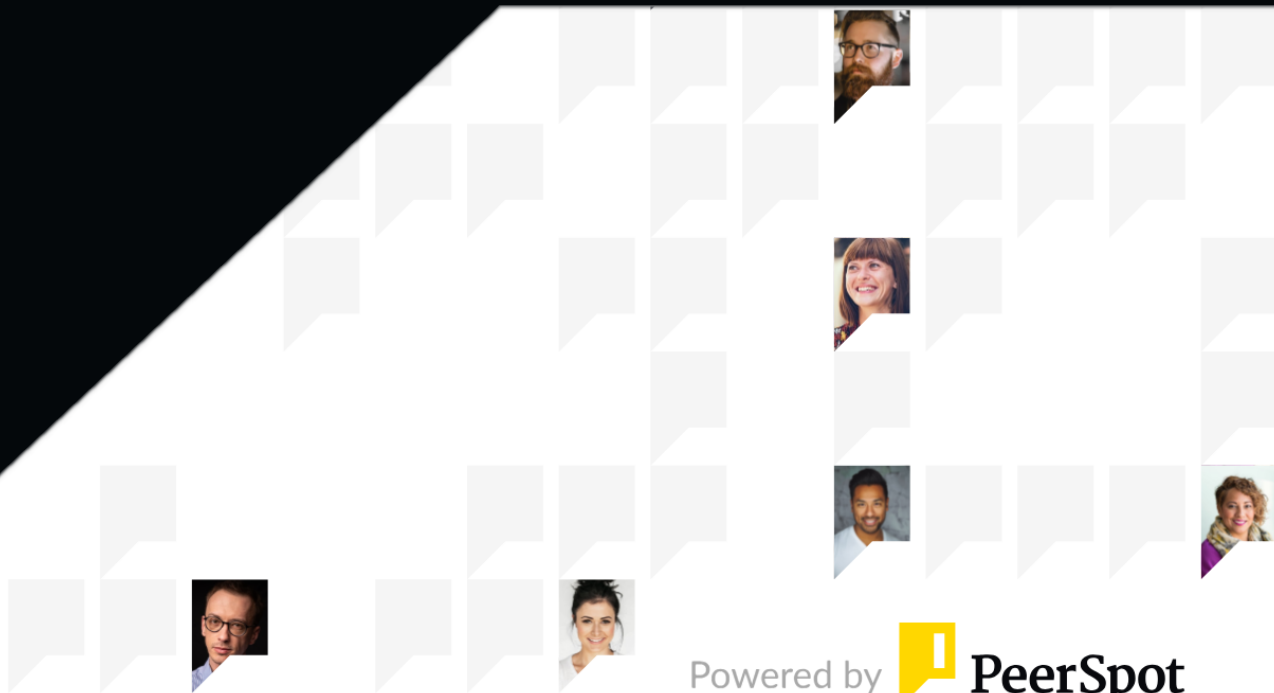




LAMP Stack Debian

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 15

ROI..... 16 - 19

Use Case..... 20 - 23

Setup..... 24 - 26

Customer Service and Support..... 27 - 28

Other Advice..... 29 - 31

Trends..... 32 - 33

About PeerSpot..... 34 - 35

Product Recap



LAMP Stack Debian

LAMP Stack Debian Recap

LAMP Stack Debian 10 offers a robust, open-source platform for developing and hosting web applications. Leveraging Linux, Apache, MySQL, and PHP, it provides a stable and flexible environment tailored for scalable web solutions.

Widely respected for its reliability, LAMP Stack Debian 10 is a preferred choice for developers seeking to deploy secure and efficient web applications. This ecosystem combines easy setup processes with solid performance metrics, advantageous for enterprises aiming to build scalable websites and applications. By opting for LAMP Stack Debian 10, companies ensure they have a reliable architecture that supports growth and innovation.

What are the key features of LAMP Stack Debian 10?

- Linux OS: Offers a stable and secure platform for hosting.
- Apache Server: Provides robust web server performance.
- MySQL Database: Ensures efficient database management and storage.
- PHP Scripting: Facilitates dynamic content and server-side scripting.

What benefits and ROI can be expected from using LAMP Stack Debian 10?

- Cost-Effectiveness: Open-source components eliminate licensing fees.
- Scalability: Easily handle growing demands without extensive changes.
- Security: Enhanced security protocols protect data and applications.
- Flexibility: Supports a wide range of web applications and services.

LAMP Stack Debian 10 is extensively used across industries like e-commerce, healthcare, and education, offering flexible hosting and development solutions. Its open-source nature and community support make it a favored choice for innovative web projects.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I have six nines of reliability on all of my servers, making it 99% stable without glitches or latency problems.”



GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd



“LAMP Stack Debian is a very solid product, well-known, well-maintained, and very popular.”



FedirPlotnikov

Senior Cloud Engineer at Globant



“The benefit is significant because it has resulted in a drastic reduction in downtime and maintenance costs, knowing that a routine security update will not break anything and that the PHP runtime environments and Apache configuration provide me with enormous peace of mind in my daily work.”



Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa



“The internet runs on Linux, and websites will run on LAMP Stack Debian, which is very easy to deploy.”



Pieter Geelen

Freelancer at geelen.io



“LAMP Stack Debian has streamlined our operational overhead because it is highly predictable and universally respected by Linux engineers.”



Validated user

Cloud Engineer at a consultancy with 11-50 employees



“LAMP Stack Debian positively impacts our organization by making our development process easy for PHP applications, providing many features, and improving our productivity.”



RahulJain7

Technical Lead at a tech services company with 51-200 employees



“LAMP Stack Debian has impacted my organization positively because it is easy to set up and there is no cost related to licensing since the entire stack is open-source.”



HemantKumar7

Senior Site Reliability Engineer at a tech vendor with 501-1,000 employees

What users had to say about valuable features:

“The best features that LAMP Stack Debian offers in my experience include scalability concerning databases. Most of the features that you can do on Apache involve the web interface where you are listening on port 80, but you can also add features in terms of security where you can tweak and add proxies, new ACLs, and get other tools like WebDAV, which stands out compared to other web servers such as Nginx, which is the main competitor of Apache.

These features, specifically WebDAV, have helped me in my day-to-day work because I have used WebDAV when some customers needed to have access to our files but could not use SFTP, NFS shares, or other classical ways to share a large amount of data. WebDAV stood out as the main solution and the perfect fit because anyone nowadays has a web browser, either on a computer, a smartphone, or other devices. This solution was the one we approached and it proved to be the ideal solution..”

Validated user

IT Leader at a university with 11-50 employees

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“I think that LAMP Stack Debian is not necessarily a very good stack, but it is a very proven stack, and that is where it really shines. It is an industry standard.

“It is also interesting to call out that LAMP Stack Debian comes in two flavors; the default is of course MySQL, but you can also use MariaDB, whatever you prefer. This is also a little bit operating system dependent.

“I have nothing measurable to share, but a lot of stacks are based on LAMP Stack Debian as a backend or as a web server, and LAMP Stack Debian is extremely reliable and extremely proven. It is something you do not have to discover yourself; you just take LAMP Stack Debian and it works..”

Pieter Geelen

Freelancer at geelen.io

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“In our deployment workflow, we use LAMP Stack Debian as the underlying OS layer for our stateless application nodes. For instance, when we launched a client portal, a public cloud load balancer routes incoming HTTPS traffic to a pool of Debian instances running Apache and PHP-FPM. The PHP layer handles the core application logic and seamlessly queries a decoupled and secure database cluster. Because LAMP Stack Debian's memory footprint is so small, more system resources are available directly from the PHP execution.

“Since standardizing certain monolithic web stacks on LAMP Stack Debian, we have seen a noticeable reduction in idle RAM usage, often saving 15 to 20% on memory consumption per instance compared to the heavier operating systems we used earlier. This resource efficiency translates directly to cost savings, allowing us to safely downsize cloud instance types. Our system uptime across these nodes is effectively 99.9% or more, as we only reboot the servers for critical kernel live patches.

“The best features of LAMP Stack Debian are its peerless system stability, the lightweight nature of the base OS installation, and the rock-solid reliability of the APT package manager that is coupled with the massive LAMP Stack Debian packages repository..”

Validated user

Cloud Engineer at a consultancy with 11-50 employees

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“What I highlight most about LAMP Stack Debian is the absolute stability and consistency of the environment. When managing standard websites such as WordPress or PrestaShop, up to critical enterprise applications in production, I need an underlying operating system that does not introduce abrupt changes. Debian offers exactly that.

“The integration of the traditional LAMP architecture, Linux, Apache, MySQL, MariaDB, and PHP, in Debian is impeccable. The APT package management system handles dependencies cleanly, and Debian's security patch policy ensures that the server remains protected without breaking compatibility with existing applications. Additionally, the resource consumption of this stack on Debian is extremely optimized compared to other distributions.

“The minimalism in the base installation of Debian, with no bloatware, is outstanding. I install directly with APT; I install .deb packages, which means that Apache, PHP, MariaDB, or MySQL communicate directly. There is no abstraction layer between them, eliminating all translation layers and reducing latency. Another aspect I appreciate about Debian is the restrictive policies for background services in systemd, which keeps these services to a minimum and mitigates unjustified spikes, leaving computing power available to process PHP code..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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“The best features that LAMP Stack Debian offers include easy installation on both local machines and servers, which I have found to be very straightforward. I have not faced any issues using LAMP Stack Debian. I can start it anytime using the terminal and stop all three services in one command. It is very useful to easily modify configuration files like php.ini, the Apache configuration file, and .htaccess. Accessing SQL using MariaDB or MySQL is also very easy and straightforward, making development very fast.

“The feature I appreciate the most in my daily work with LAMP Stack Debian is the easy setup. I find this most useful whenever I change my laptops, as I can quickly set up LAMP Stack Debian without any issues.

“LAMP Stack Debian positively impacts our organization by making our development process easy for PHP applications, providing many features, and improving our productivity. It is easy to install without facing installation issues, as we do not struggle with installing PHP, Apache, and SQL database separately; all three are part of the same installation process. This is a useful feature that makes our development and daily tasks easier. I have noticed faster project delivery times due to using LAMP Stack Debian, along with less time spent on setup, resulting in a quick turnaround for development..”

RahulJain7

[Read full review](#) 

Technical Lead at a tech services company with 51-200 employees

“The biggest advantage of LAMP Stack Debian is ease of use and ease to integrate anything with it. Linux is a Swiss army knife of operating systems. Apache has so many plugins that are good, and security features-wise, Apache is a good web server. Apache Tomcat, the Java server, has had its issues, but a lot of that has been more to do with Java and implementation than the Apache server itself. Apache web server, which is known as HTTPS on every Linux distribution, is an excellent web server starting as Apache because it was a patchy web server and many people contributed to its development and hardened it and improved it and continue to do so.

“In web application development, Apache is a web server, not to be confused with a development environment. As I mentioned earlier, I use PHP as a programming language to build not only web services but applications as well as desktop and server applications and network applications written in PHP, and of course, web applications written in PHP. It is a good programming language, and though some people like to use Python, I do not, and others like to use all of the new JavaScript front ends like React and so on. I can use them. I develop and promote the RestApp family of web application servers and have seen all these other application servers out there, and I can still demonstrate their performance for speed and security audits. I do not worry about using any of the others like Symfony or those tools because they have been bloated by design and just not particularly well thought out and not well-architected. I have been an Information Systems Architect for 40 years of my life, so I have a bit of an idea of what good architecture looks like and what bloated architecture looks like, and I just will not produce bloat. I keep mine very lean, very fast, and very secure..”

GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd

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Other Solutions Considered

“I would not argue that I was using a different stack before that; different use cases have different stacks, and for a specific use case, you use LAMP Stack Debian..”

Pieter Geelen

Freelancer at geelen.io

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“There are many places where I can seek help and find it. I use MySQL database extensively, and there are over 60 different forums that I use for support on different topics to do with using the MySQL server..”

GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd

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“Before choosing LAMP Stack Debian, I evaluated other options that involved installing PHP, Apache, and MySQL separately, but I opted for LAMP Stack Debian because that setup would take much more time..”

RahulJain7

Technical Lead at a tech services company with 51-200 employees

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“I have used Debian, Ubuntu, CentOS, and many other solutions, but I moved to Debian precisely because of the support, long-term support, stability of the packages, and community maintenance..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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“I see a lot of value for money with LAMP Stack Debian since you do not have to buy an operating system or pay for licenses for an operating system. If I went Red Hat, I would have to pay money to Red Hat for support as a minimum, and you do not benefit anything from having the support. For my way of thinking, there is no point having something you do not need, and that is why I do not buy Red Hat. There used to be really good viable alternatives to Red Hat, such as CentOS, but Red Hat killed that and made it virtually unusable by the way they went with the licensing. There are a few others out there, but I just do not play with Red Hat because it is owned by IBM, and IBM now wants to play ducks and drakes with license models all the time, so I do not play that game..”

GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd

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“As an open-source infrastructure foundation, LAMP Stack Debian does not ship with native AI utilities. However, its security governance model is impeccable with features including built-in AppArmor, performance profiling, strict package vetting, and rapid security advisories. It provides an incredibly secure host platform for running any custom AI application logic or data pipelines.

“The accuracy of any AI workflow hosted on LAMP Stack Debian is entirely dependent on the specific code base and the weights and LLM APIs integrated by the developers. LAMP Stack Debian's role is purely to ensure that the underlying processing environment remains completely stable, deterministic, and highly reliable..”

Validated user

Cloud Engineer at a consultancy with 11-50 employees

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ROI

Real user quotes about their ROI:

“I have seen a return on investment, knowing that most of the tools around LAMP are free. You cannot have a negative outcome. You can only have a return on investment..”

Validated user

IT Leader at a university with 11-50 employees

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“I have definitely seen a return on investment with LAMP Stack Debian, as it saves time and money, and also requires fewer employees since we do not need a separate IT person to set it up on machines; a developer can manage it themselves. This is what I call a return on investment..”

RahulJain7

Technical Lead at a tech services company with 51-200 employees

[Read full review](#) 

“LAMP Stack Debian has streamlined our operational overhead because it is highly predictable and universally respected by Linux engineers. Our infrastructure requires significantly less manual intervention and maintenance compared to faster-moving or commercially aggressive distributions..”

Validated user

[Read full review](#) 

Cloud Engineer at a consultancy with 11-50 employees

“Business results from using LAMP Stack Debian include actual delivery to market of websites and PHP applications. It is absolutely trusted for the clients and different vendors, making it a well-known standard that makes it easier to proceed with any compliance checks and validations with the clients. It is easy to work with as each component of the market and business understands what this tool is, what its requirements are, and what to expect..”

FedirPlotnikov

[Read full review](#) 

Senior Cloud Engineer at Globant

“I think Debian was named after Ian and his wife, Deb, who were very much a part of the Debian ecosystem. It is named after Deb and Ian, and when he died, the management of the operating system was taken over by a panel. Different people have been the head of the panel, and in general, it has continued in a very sane direction because there are tens of thousands of Debian contributors around the world, and we all get to vote on different really important matters. If something becomes a conflict in the operating system, it gets raised, and people vote on it, and the decision is settled democratically..”

GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd

[Read full review](#) 

“There have been time savings in terms of configuration. There have been time savings in terms of vulnerabilities or fixes, and there has also been a return on investment in terms of resources since I do not need large resources for the projects I have.

“It has drastically reduced reactive maintenance. In my department, infrastructure updates usually generate friction because we are afraid that something will break. The impact it has had is that LAMP Stack Debian stable's policy, by not introducing major version changes in security packages, has transformed maintenance from something stressful into something predictable. The infrastructure team no longer spends the weekend stressed out, fixing incompatibilities or worrying that nothing critical would come up in the next few hours. The return on investment is significant; since hardware and cloud efficiency is quite high, I need less hardware to handle more traffic. With a much smaller machine in Azure, I can deploy many more sites than before, when I had to oversize with other solutions. In the end, there is also the guarantee of business continuity; I know that Debian distributions have great long-term support, so I am confident that I have guarantees for business continuity for quite a long time. The savings come from the fact that since the machine is very optimized, I need fewer machine resources to launch the same sites, and therefore I run more solutions on smaller machines. This translates into lower cloud costs. Regarding business continuity, the fact that updates or distributions have long-term support implies that the distribution will remain supported for much longer..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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Use Case

“Our primary use case for LAMP Stack Debian is hosting highly stable and lightweight corporate web applications, customer-facing back-ends, and content management platforms. We chose LAMP Stack Debian when we need an incredibly clean baseline operating system with absolute minimal background bloat..”

Validated user[Read full review](#) 

Cloud Engineer at a consultancy with 11-50 employees

“My use case for LAMP Stack Debian includes ISP, MSP, small business servers, medium business servers, and commercial share trading services. There is no partner or integrator required for working with LAMP Stack Debian because it is not commercial software. The whole concept of how you use software is different in the open source world. You integrate as needed, and for example, Apache web server is the most widely used web server on the planet..”

GeorgeEmbrey[Read full review](#) 

CIO at CoVirtual.Net Pty Ltd

“I have been using LAMP Stack Debian for more than six years. My main use case involves developing PHP web applications, utilizing PHP, MariaDB, and Apache. I developed a couple of applications including a book sharing application where users can share their books with other users of the same site, and an application around an HR system where the HR admin of a particular company can manage employees, their appraisals, interviews, and job offers. I mostly develop PHP applications using LAMP Stack Debian, and there were many applications I developed for personal use as well as for company projects, generally developed in core PHP..”

RahulJain7

[Read full review](#) 

Technical Lead at a tech services company with 51-200 employees

“My main use case for LAMP Stack Debian is for web application development and reverse proxy engineering, where I apply security ACLs for infrastructure in my campus and at other companies where I have worked. Most of my cases involve web applications that are self-hosted based.

A quick specific example of a web application I have hosted or managed with LAMP Stack Debian is hosting the website of the company and hosting web applications such as tools and ERPs for the company, which are based mostly on Apache and MySQL databases, primarily MariaDB databases, exclusively based on LAMP architecture..”

Validated user

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IT Leader at a university with 11-50 employees

“LAMP Stack Debian is basically a full backend, very often used for WordPress hosting, which is my primary use case.

“One of the things that I have been working on is setting up an automated pipeline for a customer to deploy WordPress, and I needed to deploy LAMP Stack Debian with those instances as well. We ran this in Kubernetes, for example.

“If you ever want to ask a beginner Linux administrator to set up a web server, they are probably going to set up LAMP Stack Debian to showcase that everything is working. It is the default for a lot of web hosting, and I think it has very mature tooling and a really strong integration into Linux.

“The internet runs on Linux, and websites will run on LAMP Stack Debian, which is very easy to deploy. If you want to set up a web server, you can do that with LAMP Stack Debian within a few minutes.

“LAMP Stack Debian is very often deployed in some kind of cloud environment, also used a lot on VPSs and in Kubernetes. It runs well in containers as well, and it runs on bare metal; you have a couple of options there..”

Pieter Geelen

Freelancer at geelen.io

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“I have been using LAMP Stack Debian for approximately ten years. I use LAMP Stack Debian for projects that require PHP with a connection to MySQL. Additionally, I use LAMP Stack Debian when I need to deploy websites such as WordPress, PrestaShop, or projects that are already running on PHP and MySQL or MariaDB.

“The website of my company and the website of my product run on WordPress and are hosted in an Azure container, where Debian is installed with LAMP. At the domestic level, I set up my personal website when I used WordPress; although I currently use Grav, I previously used LAMP. Since Debian is an extremely stable distribution, it seems to me to be a very sound solution.

“I decided to migrate and standardize my production environment to Debian seeking predictability. The benefit is significant because it has resulted in a drastic reduction in downtime and maintenance costs, knowing that a routine security update will not break anything and that the PHP runtime environments and Apache configuration provide me with enormous peace of mind in my daily work. I use LAMP Stack Debian in a public cloud that runs on Azure Cloud..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The installation process is quite simple because, with the APT tool, it is easy to install LAMP. It is true that the default configuration that comes out of the box is somewhat sparse, and I have to do some manual tuning by editing clean configuration files, but it is nothing complicated if I have handled PHP, MySQL, or Apache before..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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“I would advise others to just give LAMP Stack Debian a try; try it on your Raspberry Pi or your local computer so you get your bearings. Know that there are Helm charts out there for Kubernetes so you do not have to write them yourself; it is a great way of getting started..”

Pieter Geelen

Freelancer at geelen.io

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“Time is saved because most of the packages for LAMP Stack Debian are already built completely. There are just a few things that we have to explicitly get from external repositories that need some human input. Other than that, there is less effort required to install it on Debian..”

Validated user

[Read full review](#) 

Cloud Engineer at a consultancy with 11-50 employees

“Debian is free. It is free open source software, so there is no cost. Setup is very quick and easy. I can have a Debian workstation and desktop workstation with full office suite and everything up and running in 10 minutes, and that is with all the software already installed. Unlike Windows, where you have to install an operating system and you have to install each application and all the rest of it, it is all out of the box with Debian..”

GeorgeEmbrey

[Read full review](#) 

CIO at CoVirtual.Net Pty Ltd

“My experience with the initial setup of LAMP Stack Debian is that it is pretty easy the first time I install it. We do not have to go through too many integrations and installations because the Linux part can easily provide a good package manager, APT, which can get you the necessary components in minutes or even less than that in some cases. It is a very straightforward installation..”

Ephrem Sisay

Senior Software Engineer at a computer software company with 501-1,000 employees

[Read full review](#) 

Customer Service and Support

“We do not use customer support from enterprise vendors. We use the community documentation for LAMP Stack Debian when we need to find or debug any issues..”

Validated user

Cloud Engineer at a consultancy with 11-50 employees

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“Customer support for LAMP Stack Debian is also good, as it has been around for a long time. I would rate the customer support of LAMP Stack Debian a nine on a scale of one to ten..”

RahulJain7

Technical Lead at a tech services company with 51-200 employees

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“It is open source. You go to Stack Overflow or whatever and find your solution. There is also managed LAMP Stack Debian where you get better support, but in essence, I would argue there is no support because it is open-source software; everybody can use it..”

Pieter Geelen

Freelancer at geelen.io

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“I have not used official support so far. I have always turned to the community. There is a large community in Debian where I can find solutions to any problem because it has probably happened to someone else before. The community is excellent, and I do not have any concerns regarding support..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

[Read full review](#) 

“Community support does not help on my projects particularly, but if a component of a project needs help with something, I usually look at all of the community threads on it, and there are hundreds of different threads on different forums for it, other than just the general operating system thread or the application server thread or whatever. There are many places where I can seek help and find it. I use MySQL database extensively, and there are over 60 different forums that I use for support on different topics to do with using the MySQL server.

“I certainly do not see a lack of documentation. There is a sufficient amount of materials..”

GeorgeEmbrey

CIO at CoVirtual.Net Pty Ltd

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Other Advice

“I do not have any specific advice for others looking into using LAMP Stack Debian; I can just say that it is awesome. If you are choosing any PHP installation, then use LAMP Stack Debian. I would rate this product a nine on a scale of one to ten..”

RahulJain7

Technical Lead at a tech services company with 51-200 employees

[Read full review](#) 

“The advice I would give to others looking into using LAMP Stack Debian is to understand the size of the need that they require. They need to understand and size up the requirement accordingly. The review rating for this product is not available..”

Validated user

IT Leader at a university with 11-50 employees

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“Ensure you take full advantage of LAMP Stack Debian backports or trusted maintainers' repositories if your web application requires the latest PHP features. Also, take advantage of AppArmor to isolate your Apache daemon and keep your installation minimal to enjoy the massive performance benefits. I give this product a review rating of 9..”

Validated user

Cloud Engineer at a consultancy with 11-50 employees

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“I use LAMP Stack Debian as a central infrastructure to deploy and host internal developments and commercial e-commerce or CMS platforms.

“LAMP Stack Debian is a very good choice for stable projects that have little variability, especially for websites made in WordPress, PrestaShop, and projects that require high stability. I rate this solution an 8 out of 10..”

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

[Read full review](#) 

“LAMP Stack Debian is free. It is free open source software, so there is no cost.

“Regarding security updates, if a bug is reported and verified that it exists, typically LAMP Stack Debian has a patch out for it within 48 hours, and the longest I have known of is 53 hours. The patches are able to be applied via a simple update, which patches the kernel and patches any of the applications associated with it.

“I have given this review a rating of 10..”

GeorgeEmbrey
CIO at CoVirtual.Net Pty Ltd

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“I do not think it is the best stack out there; I think there are better stacks out there, but it depends on your use case, and it is boring but proven and good. You cannot go wrong with choosing LAMP Stack Debian, but in the end, I think there are better alternatives out there under development at least.

“There are not any AI capabilities in LAMP Stack Debian.

“There is no AI capability inside of LAMP Stack Debian.

“I gave this product a review rating of seven..”

Pieter Geelen
Freelancer at geelen.io

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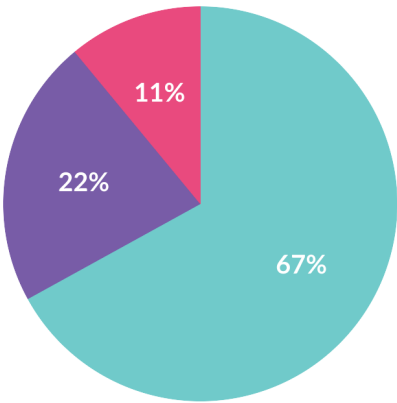
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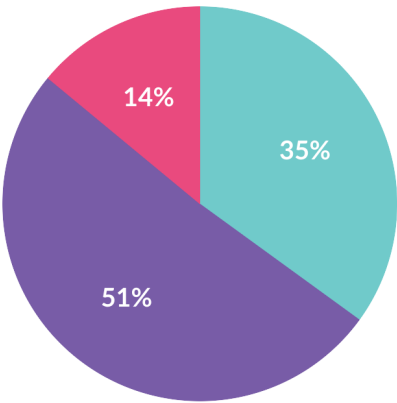


Company Size

by reviewers



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Large Enterprise Midsize Enterprise Small Business

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