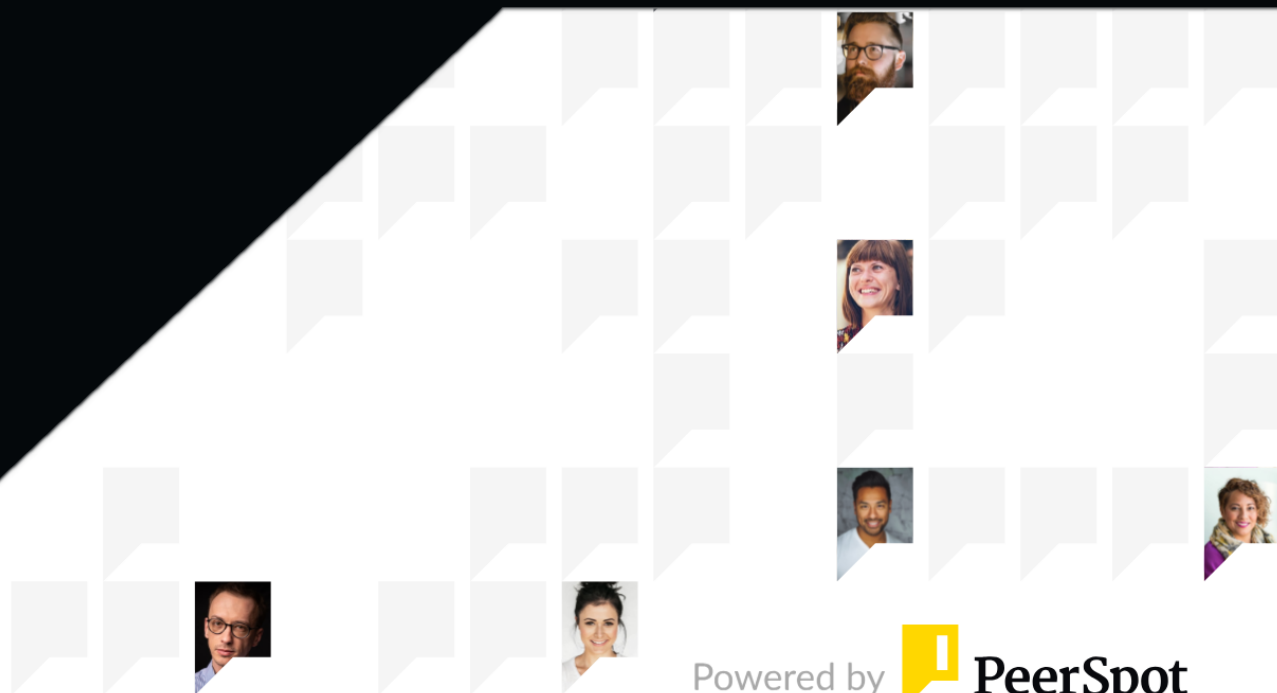




Traefik Enterprise

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 13

Other Solutions Considered..... 14 - 16

ROI..... 17 - 19

Use Case..... 20 - 24

Setup..... 25 - 27

Customer Service and Support..... 28

Other Advice..... 29 - 32

Trends..... 33 - 34

About PeerSpot..... 35 - 36

Product Recap



Traefik Enterprise

Traefik Enterprise Recap

Traefik Enterprise is a powerful tool for managing microservices and reverse proxy needs, offering load balancing, dynamic configurations, and comprehensive ingress controller capabilities.

Traefik Enterprise stands out for its integration with Kubernetes, robust API management, and security features like TLS termination and authentication. Its flexibility and scalability make it suitable for handling large-scale traffic efficiently. Users particularly value its ease of deployment, automatic service discovery, and dynamic configuration capabilities. The integrated dashboard provides detailed metrics for monitoring traffic, ensuring performance and reliability. However, some users find the documentation insufficient and the initial setup challenging. Performance issues under heavy load and difficulties with backend system integrations are also noted concerns.

What are the key features of Traefik Enterprise?

- **Ease of Deployment:** Simplifies the installation and configuration process.
- **Dynamic Configuration:** Supports real-time updates without restarts.
- **Automatic Service Discovery:** Automatically detects new services and integrates them.
- **Load Balancing:** Distributes traffic evenly across services.
- **Security Integration:** Features like TLS termination and Let's Encrypt integration to enhance security.
- **Comprehensive Dashboard:** Detailed metrics and intuitive interface for traffic monitoring.
- **Kubernetes and Docker Support:** Seamlessly integrates with modern application stacks.

What benefits should users look for in the reviews?

- **Scalability:** Ability to handle large-scale traffic efficiently.
- **Enhanced Security:** Advanced security features for protecting data and services.
- **Real-time Monitoring:** Detailed and intuitive dashboard for comprehensive traffic monitoring.
- **Ease of Integration:** Smooth integration with Kubernetes and Docker environments.
- **Service Reliability:** Effective load balancing and automatic service discovery.

In industries like e-commerce, finance, and technology, Traefik Enterprise is used to manage heavy traffic loads and ensure secure API management. Its capability to integrate with Kubernetes and Docker makes it a preferred choice for companies leveraging modern tech stacks. While some may find the initial setup challenging, the benefits in scalability, security, and monitoring often outweigh the drawbacks. For these sectors, the enhanced traffic management and robust security features are critical.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Using Traefik Enterprise and Let's Encrypt provides dynamic certificate provisioning, and instead of setting up SSL certificates for 20 or more Docker applications individually, I set up Traefik Enterprise one time and it saved approximately 20 to 30 hours of maintenance per week while also preventing port overlap and managing automatic TLS upgrades from HTTP to HTTPS immediately.”



Charan Kumar Bevoor Shivanna

Senior DevOps Engineer at a tech vendor with 10,001+ employees

- ✓ “Traefik Enterprise is helping us tremendously because we do not need to manage multiple service domains.”



AnkanSaha

Full Stack Developer at Hoichoi

- ✓ “Traefik Enterprise has positively impacted my organization by making DNS and SSL management incredibly easy.”



Verified user

Platform Engineer

- ✓ “Traefik Enterprise had a positive impact by simplifying the management of containerized applications, reducing the time spent configuring reverse proxy rules, automating HTTPS with Let's Encrypt, and making it easier to expose multiple services through a single entry point.”



Julian Reyes

System And Computer Engineering Student at MENTUM Group

- ✓ “Traefik Enterprise has positively impacted my organization by definitely improving productivity in development and reducing the time to go to production, as it abstracts a lot of configuration-related complexities.”



Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

- ✓ “Traefik Enterprise has a positive impact on my organization mainly by providing visibility and data governance.”



Verified user

Analista De ti at a manufacturing company with 51-200 employees



“One of the best features that Traefik Enterprise offers, without a doubt, is the advanced control; we are able to have native protection directly at the entry point, with the OWASP Top 10 and the WAF.”



Clayton Oliveira

Desenvolvedor Full Stack at a educational organization with 1,001-5,000 employees

What users had to say about valuable features:

“Traefik Enterprise offers excellent features mainly including the exposure of metrics, which I have already mentioned. The fact that the tracing part can also be enabled is a very positive point, especially because when you have distributed systems or when you have a proxy itself, you need to understand where the bottleneck is. Traefik Enterprise makes these small modules very clear for you to enable: the access part, which is the access log; the metrics part; and the distributed tracing part.

Traefik Enterprise has a positive impact on my organization mainly by providing visibility and data governance. Knowing whether something is being accessed or not and whether the service is healthy or not is much more straightforward when you have a proxy in the same format as Traefik Enterprise..”

Verified user

Analista De ti at a manufacturing company with 51-200 employees

[Read full review](#)

“Traefik Enterprise offers distributed high availability; for instance, the Raft consensus mechanism eliminates the need for an external key-value store. The advanced middleware now supports JWT, SAML, or LDAP authentication, and it also has great distributed rate limiting.

“The distributed rate limiting has helped my team because we use the advanced middleware as confidential, but the rate limiting is cluster-wide rate limiting that prevents service overloads across multiple replicas, making it much smarter than just regular rate limiting.

“Traefik Enterprise has positively impacted my organization because it is easy to use and it is really great software. It is difficult to compare to others, but it is really good..”

Verified user

SRE II at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

I consider the best features that Traefik Enterprise offers to be the Dynamic Configuration. Traefik Enterprise automatically detects our services in Docker or in other applications without needing to restart it. It has intelligent load balancing, so it distributes traffic between several instances of an application, doing round-robin. It is essentially a reverse proxy and routes the traffic. It has very good integration with Docker and with Kubernetes and offers the security of TLS termination.

A function of Traefik Enterprise that pleasantly surprised me in my experience could be the integration with Kubernetes, which is probably the strongest integration because it automatically discovers new services, updates the route without restarting, integrates with Ingress and CRDs, it works very well in microservices environments, and also with Docker, it automatically detects new containers.

“Traefik Enterprise has positively impacted my organization because it automates the integration of new services, especially the ones I already mentioned. It reduces manual configuration since it automatically detects services, centralizes routing, makes deployments easier without affecting users, and it has resulted in a lot of cost reduction because the licenses, for example, compared to other technologies such as F5 proxy, are more expensive. .”

Verified user

[Read full review](#) 

Field C State at a tech consulting company with 5,001-10,000 employees

“The best features Traefik Enterprise offers, assuming that the temporary domain names are a feature of Traefik, would be that, as it has been really helpful to our workflow. Assuming that is not an actual feature of Traefik but of Dokploy instead, I also value the automatic Let's Encrypt validations and SSL certificates. We were trying to set it up manually ourselves or using automatic scripts with Let's Encrypt, and it was too much of a hassle. Traefik really automates a lot of the difficulties for us.

“Traefik Enterprise has positively impacted my organization by making DNS and SSL management incredibly easy.

“My experience with the automated SSL certificate management is that it has saved us a lot of time because typically, we run things through Docker containers with exposed ports, and the Let's Encrypt automatic certificate renewal has to be run on these HTTPS ports. Trying to run it and put it in a place where it expects to be has been more annoying and difficult, whereas Traefik just knows to automatically section and divide them.

“Regarding the impact, it has definitely saved us time. I do not necessarily know if it has reduced errors, but not having to worry about renewing SSL certificates or setting up the automatic certificate renewal in our own time has definitely been very important to us being able to perform efficiently..”

Verified user

Platform Engineer

[Read full review](#) 

“In my opinion, one of the best features that Traefik Enterprise offers is the Docker integration, where I do not have to maintain a large centralized configuration every time I deploy a new service. Whenever I spin up a new container, I simply add a few traffic labels to the existing Docker Compose, and the service is automatically available through reverse proxy, keeping everything modular and much easier to maintain as the number of services grows.

“Docker integration with Traefik Enterprise has made scaling or troubleshooting much easier by abstracting many aspects in my development, especially the TLS certificate management. Setting up HTTPS usually involves multiple steps where things can go wrong easily, but Traefik Enterprise abstracts it in a much better way, saving significant time and reducing configuration mistakes. This has helped the team focus on the actual application development rather than worrying about certificate renewals and web service configuration.

“The unique feature of Traefik Enterprise that I appreciate the most is the integration with Docker and the level of abstraction it gives for TLS and service discovery, as all these configuration-related tasks have been abstracted in Traefik Enterprise, making it much more helpful for developers.

“For the TLS feature in any web application, it used to take us a lot of time, around two weeks for setting up TLS certificates and getting it approved, but things have become much easier with Traefik Enterprise. Now, the development team takes only probably two to three days to configure the TLS, allowing them to focus on the actual application development..”

Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“What made Traefik Enterprise the best option for my use case is that it is both user-friendly and open-source. It can integrate with many other tools, such as Let's Encrypt and Docker. In a Docker Compose file, I can easily add Traefik Enterprise configuration and Let's Encrypt. When I make changes, I can directly modify the Docker Compose file, and Traefik Enterprise will pick up the new configuration. It will even connect with Let's Encrypt and obtain the new certificate. I would say it has more features compared to other proxy managers, which is why I chose Traefik Enterprise.

The best features Traefik Enterprise offers in my experience include the fact that it does not have static config files like Nginx. Instead, I can manage the central configuration and restart it at any time. Traefik Enterprise natively watches my infrastructure and will spin up using a Docker daemon and socket. I can also configure Traefik Enterprise using labels, which are useful. I believe I can manage zero downtime, such as hot reloads, and many other things. Those are the main advantages when I spin up the open-source media server project.

Traefik Enterprise has positively impacted my organization by reducing a lot of time, especially when I configured Traefik Enterprise, Let's Encrypt, and Docker. Whenever I expose a website to the internet, I always have to ensure the SSL certificate is handled, which takes time. Regarding ports, whenever I use any of my services on the internet, I have to manage my ports. Traefik Enterprise always ensures port overlap does not happen; it will eliminate port overlap. Using Traefik Enterprise and Let's Encrypt provides dynamic certificate provisioning. Traefik Enterprise integrates directly with Let's Encrypt via a DNS provider, such as Cloudflare or AWS Route53. It can fulfill the ACME challenges, provide SSL certificates, and manage auto-renewals natively. It also manages automatic TLS upgrades. For example, if I want to upgrade from HTTP to HTTPS, it will do it immediately. Those are the significant advantages. I can even share my open-source GitHub links that demonstrate how I use Traefik Enterprise in my Docker Compose files.

I can quantify improvements while using Traefik Enterprise. For example, I was using 20 or more Docker applications. If I wanted to set up SSL certificates for each

application, it might take three to four hours. Instead, I set up Traefik Enterprise one time, and it saved approximately 20 to 30 hours of maintenance per week. Additionally, any changes to one setup also saved more than 10 hours. Overall, it saved 20 to 30 hours per week..”

Charan Kumar Bevoor Shivanna

Senior DevOps Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

Other Solutions Considered

“We were not previously using a different solution because it was the first time we made this migration from an on-premises system to microservices, so we were not using anything at that point because the application and other things were legacy, so it was not possible to use one..”

Clayton Oliveira

Desenvolvedor Full Stack at a educational organization with 1,001-5,000 employees

[Read full review](#) 

“Before choosing Traefik Enterprise, the team considered Nginx as one of the options, but the level of abstraction that Traefik Enterprise provides, along with its ease of use, great documentation, and less steep learning curve, made the team choose Traefik Enterprise over other solutions available in the market..”

Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“Previously, we were using cPanel and a couple of other solutions like CloudPanel, and the reason we switched was that they were very limited in what we wanted them to do aside from the DNS additional features. The current implementation we have right now is a lot more suitable for our workflow..”

Verified user

Platform Engineer

[Read full review](#) 

“Before choosing Traefik Enterprise, I did not evaluate other options much. If I had to go back, knowing what I know now, and if I was still working at this company or my previous employer, I might consider using a Caddy file instead. I do not know if I would choose Traefik Enterprise again unless it was through an implementation of another platform because I do not feel having to deal with the headache of learning it from scratch..”

Verified user

Platform Engineer

[Read full review](#) 

“I initially used Cloudflare Tunnel and Nginx Proxy Manager before Traefik Enterprise. Both had problems. Nginx Proxy Manager is not comparable to Traefik Enterprise. Traefik Enterprise can be integrated with Let's Encrypt and can be managed very easily. Cloudflare Tunnel was also not useful because when accessing a website, it uses an encryption-decryption method, which is not good for speed or internet traffic. That is why I switched to Traefik Enterprise. It does not have manual configuration like Nginx Proxy Manager. I think certificate management is easy in Traefik Enterprise, so that is why I chose it..”

Charan Kumar Bevoor Shivanna

[Read full review](#) 

Senior DevOps Engineer at a tech vendor with 10,001+ employees

“Before choosing Traefik Enterprise, we evaluated other options. When we started the project idea, some people told us about Nginx. We were even already using Nginx on WordPress; it was totally separate, and it was actually a third party that managed it. They told us about Envoy as well, but we were between Nginx and Traefik Enterprise. In the end, we ended up using Traefik Enterprise because it is more dynamic and better; it has route discovery and is a bit easier to deal with and requires less work..”

Clayton Oliveira

[Read full review](#) 

Desenvolvedor Full Stack at a educational organization with 1,001-5,000 employees

ROI

Real user quotes about their ROI:

“Since this is a proof of concept, I do not have a return on investment yet. We have been using it for too short a time to say that it has paid back everything that was invested..”

Verified user

[Read full review](#) 

Analista De ti at a manufacturing company with 51-200 employees

“I have not seen a return on investment and I am not handling this, so I do not have access to relevant metrics like fewer employees needed or money saved..”

Verified user

[Read full review](#) 

DevOps engineer at a outsourcing company with 501-1,000 employees

I can give you a specific example of how the cost reduction or automation was reflected in metrics or tangible results. It greatly reduced administration since there were no longer people who had to be routing services and discovering information all the time. There was better use of the infrastructure and deployments were faster, which had a huge impact on the collaborators and cost reduction.

Verified user

[Read full review](#) 

Field C State at a tech consulting company with 5,001-10,000 employees

“I have not seen a specific return on investment, but it has definitely been easier for us to get products out the door. The implementation we have is straightforward regarding how to connect everything, with dropdowns. This is a very specific implementation, but for people I used to work with, it was a lot easier for them to understand than configuring things through a firewall or command line, making it a lot more straightforward..”

Verified user

[Read full review](#) 

Platform Engineer

“I do not have specific metrics to share because I mainly used Traefik Enterprise in university and personal projects rather than in a production environment. However, I did notice that setting up new services became much faster since I did not have to manually update reverse proxy configurations. It also reduced configuration errors and made deployment more consistent, especially when working with multiple Docker containers..”

Julian Reyes

System And Computer Engineering Student at MENTUM Group

[Read full review](#) 

Use Case

“My main use case for Traefik Enterprise is that there are multiple use cases. A specific example of one of those use cases is that we use it as a proxy in multiple places, for instance, in our UCD..”

Verified user

SRE II at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“My main use case for Traefik Enterprise is to help route traffic from internal services to other services, and it also helps handle a lot of DNS resolution so that we do not have to worry about it.

“A specific example of how I use Traefik Enterprise in my workflow is that we use it with a tool called Dokploy, which is built into the platform where it routes all DNS traffic and records through Traefik. We also use it for proxying; for example, if a website is not fully ready to launch, we use a temporary domain that Traefik or Dokploy can generate for us, allowing us to expose that publicly so we can use it either internally or show demo versions without having to configure DNS ourselves until we are ready..”

Verified user

Platform Engineer

[Read full review](#) 

“Our main use case for Traefik Enterprise involves our IT team being lean, so the rework of certificate configuration, especially in the case of Let's Encrypt, leaves something to be desired. What we needed was a solution that centralized certificate control and also made it easier to maintain services and access. That is basically our main use case.

Besides that, we also needed a way to expose application metrics, looking at it from the HTTP side, specifically how many requests were successful, and how many had issues. The access log solution also met this need very effectively.

I would add that the metrics part of Traefik Enterprise, which I found very interesting, helps us know how much we are really serving the internal customer. We currently use it for the company's internal applications..”

Verified user

[Read full review](#) 

Analista De ti at a manufacturing company with 51-200 employees

“I have been using Traefik Enterprise for three years, initially in my previous organization where I used it for hosting internal projects.

“My main use case for Traefik Enterprise currently is to host an internal application in my organization where the applications are built as Docker services, and traffic labels are added to these Docker Compose files to allow the application to be hosted.

“This setup helps my team day-to-day by making development very reliable and much more abstracted by Traefik Enterprise. The usual configuration setup that goes into these services is very tedious, so the traffic labels abstract these complexities and allow the developers to be much faster in development..”

Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

My main use case for Traefik Enterprise is as a reverse proxy, doing IP isolation. The main idea was that when clients make a request to an application, the servers cannot see the final client's application and vice versa.

I can go deeper into how I configured the isolation in Traefik Enterprise. Isolation is normally achieved by separating traffic through entry points, routers, middlewares, and namespaces. I did it in Kubernetes or sometimes in Docker. The advantages of the isolation were greater security, as one application cannot directly access another application's traffic, less impact from failures if an application has issues or there is a failover. It does round-robin directly so that it continues working on another server, there was better administration, and there was also better control compliance.

“All of the documentation is available on the internet and it is very good. .”

Verified user

[Read full review](#) 

Field C State at a tech consulting company with 5,001-10,000 employees

“My main use case for Traefik Enterprise involves self-hosted infrastructure setup in my home lab, where I was searching for the best tool to manage a proxy manager for our services. I was planning to host media servers, such as the open-source Jellyfin project. The problem I encountered was the need to manage a reverse proxy manager and certificates, as I was planning to expose the media server to the internet, making security a concern. When searching for a solution, I discovered Traefik Enterprise as the best option. I used Jellyfin as a cloud application within a Docker container. In that Docker container, I integrated Traefik and SSL Let's Encrypt SSL certificate, which is also open source. I then set up Traefik and Let's Encrypt in a Docker container with a Docker Compose file, and subsequently deployed the Docker application on my Raspberry Pi machine. I then began using and streaming the media through Jellyfin.

Additionally, in my use case with a self-hosted media server, there were some issues. Initially, I was using Cloudflare DDNS and Cloudflare Tunnel. The problem with that existing setup was when using the media server on my local network, I had to always remember the IP address, port, and everything. It was always going through the Cloudflare Tunnel DDNS. That would consume most of the bandwidth because it would encrypt and decrypt, and then the media would buffer during streaming, which was unnecessary. When I use Traefik Enterprise on my local network, it can use a local port or a local fully qualified domain name. Externally, on the internet, it can expose it on a different domain. Traefik Enterprise helps me stream our media on my local network without any encryption or decryption. I can also use the proxy manager when exposing it to the internet. It balances both needs and will automatically manage the certificates and security. I can also see the dashboard. There are many good advantages to this approach. I am also aware I can accomplish many other things using Traefik Enterprise..”

Charan Kumar Bevoor Shivanna

Senior DevOps Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

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.

There was an issue to do the deployments with Docker, but everything worked correctly. After that, everything is automatic and it quickly recognizes the containers. This was not in my current organization but in a previous one, and in this one I do not use Traefik Enterprise.

Verified user[Read full review](#) 

Field C State at a tech consulting company with 5,001-10,000 employees

“After we acquired and started using Traefik Enterprise, we saw an improvement in terms of time, a reduction in people doing more basic tasks; Traefik Enterprise manages that well. There was time saving; developers or the infrastructure team worry less about those tasks..”

Clayton Oliveira[Read full review](#) 

Desenvolvedor Full Stack at a educational organization with 1,001-5,000 employees

“I have not used Traefik Enterprise; I use the free setup. I only use the free setup, so it does not cost much. The setup required some of my time, and for the infrastructure setup, I spent approximately 20,000 to 30,000 Indian Rupees for setup costs. However, there is no licensing because I am using Traefik Enterprise, not the enterprise version, just the open-source version..”

Charan Kumar Bevoor Shivanna

[Read full review](#) 

Senior DevOps Engineer at a tech vendor with 10,001+ employees

“Since this is a proof of concept, I do not have a return on investment yet. We have been using it for too short a time to say that it has paid back everything that was invested. In fact, we are in the process of implementing it on some services. However, I would say that improving the security of application access is already something positive because there were at least two or three applications that were previously accessed via IP that we moved to DNS, and the certificate is now managed by Traefik Enterprise..”

Verified user

[Read full review](#) 

Analista De ti at a manufacturing company with 51-200 employees

“When my company was moving from Envoy to Traefik Enterprise, the tool's initial setup phase was a little difficult to manage in the beginning. Earlier, we had Traefik Enterprise v1.0, and then, eventually, we moved to Traefik Enterprise v2.0. Now, there is Traefik v3 as well. When moving to Traefik Enterprise v2.0, I felt the transition itself was a little bit difficult, but it was relatively smooth once the entire activity was completed.

The solution is deployed using AWS cloud services..”

Anurag Bandyopadhyay

Product Development Engineer at Razorpay

[Read full review](#) 

Customer Service and Support

“The customer support for Traefik Enterprise is very responsive, and I have used it a couple of times with a good experience, as they supported me and I found the solution pretty quickly after contacting them..”

Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

Other Advice

“My advice to others looking into using Traefik Enterprise is that I would just try it; it is a good product. I would give Traefik Enterprise a rating of 9..”

Verified user

SRE II at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“My advice for others considering using Traefik Enterprise is to proceed without fear and run a proof of concept while taking advantage of the benefits of a metrics exporter such as Prometheus, which is also integrated, and the access log, which helps considerably with environment visibility. I would rate this product a nine overall..”

Verified user

Analista De ti at a manufacturing company with 51-200 employees

[Read full review](#) 

“My advice for others looking into using Traefik Enterprise is to first check other alternatives and compare Traefik Enterprise with other applications and look at your requirements first. If the requirements are a better suit for Traefik Enterprise, I recommend proceeding. Alternatively, you can try out other tools as well. Before using Traefik Enterprise for all applications, I think you first need to master the configuration setup skill and design your configuration. Then you can proceed with Traefik Enterprise if you find it to be a better fit for your requirements. I rate this product an eight out of ten..”

Charan Kumar Bevoor Shivanna

Senior DevOps Engineer at a tech vendor with 10,001+ employees

[Read full review](#) 

I have been using Traefik Enterprise for about a year, and I was using it for routing for some external applications. On a scale from one to ten, I would rate Traefik Enterprise an eight.

The factors that influenced my decision to give it that rating of eight include that the learning curve and the initial complexity can be an obstacle for some teams, and in practice, it is sometimes a bit complex to understand in the documentation.

“Everything works well with Traefik Enterprise. .”

Verified user

Field C State at a tech consulting company with 5,001-10,000 employees

[Read full review](#) 

“My advice to others looking into using Traefik Enterprise is to proceed with it, especially if the team is deploying applications using Docker, Docker Compose, or anything that deals with Docker or [Kubernetes](#), as it has good integration and support from the Traefik team.

“I suggest any fellow developers use Traefik Enterprise if their projects deal with [Kubernetes](#) or Docker, as most of the configuration complexities are easily abstracted, it has good documentation, and the learning curve is not steep. I would rate my overall experience with Traefik Enterprise as an eight..”

Jeevan_Kumar

Senior Development Engineer at a manufacturing company with 10,001+ employees

[Read full review](#) 

“I do not have anything specifically towards Traefik to add. The Dokploy implementation of it has really been the main driving point. I have found Traefik itself a little hard to use, at least regarding their documentation, but I have no problems with the service itself.

“Once it has been implemented, especially in a tool where I do not have to think about it too much, I have really had no issues with it. One of the minor annoyances is whenever we add a DNS record on Dokploy with Traefik, the entire container has to restart so that those updates are there. I do not know if that is Traefik specific; I am assuming it is because of the [Docker](#) implementation, but aside from that, I have really had no issues with it.

“My advice to others looking into using Traefik Enterprise is that if you are doing it through a third party, it is definitely worth understanding a little about it. However, if you are going to be setting it up from scratch and managing it through some other implementation, it might be easier to use something such as a Caddy file, unless you have people with networking experience on your team.

“Traefik Enterprise is a fine platform, but I do not really have too much experience with actually using it directly. The third-party implementations we have been able to use at our job have been very straightforward and have had everything we needed and more. I cannot validate if that is a direct feature of Traefik that enables all of this or if it is something more nuanced to the platform we are using for deployments.

“Regarding Traefik Enterprise's AI capabilities, I have never used any of it, so I cannot comment on its accuracy and reliability of output.

“I would rate this product eight out of ten..”

Verified user

Platform Engineer

[Read full review](#) 

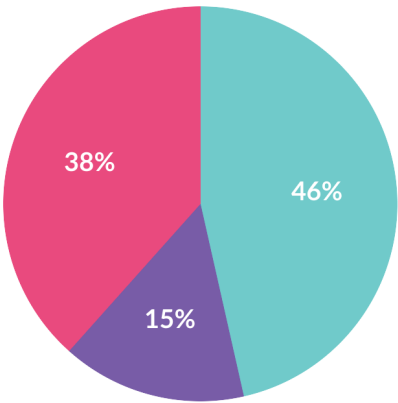
Top Industries

by visitors reading reviews

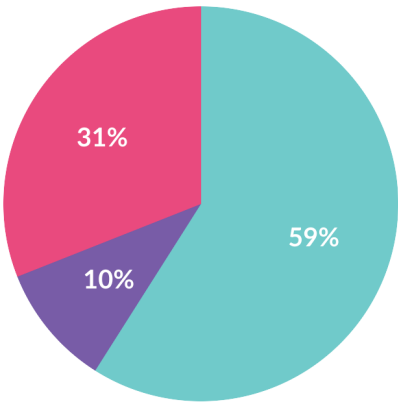


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a [customized report](#) of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944