

aws marketplace

Grafana

Reviews, tips, and advice from real users



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Product Recap



Grafana

Grafana Recap

Grafana offers a customizable, user-friendly platform for robust data visualization and integration, enhancing real-time monitoring with extensive alerting and collaboration capabilities supported by an active open-source community.

Grafana stands out for its flexible dashboards and robust visualization options, integrating smoothly with tools like Prometheus. This open-source platform supports diverse environments, aiding in the visualization of IT infrastructure and business analytics. Its alerting system efficiently supports real-time monitoring. While it is praised for its community backing and cost-effectiveness, there is demand for better data aggregation, intuitive interfaces, and enhanced documentation compared to competitors such as Splunk. Simplification of configuration and the interface is sought, alongside improvements in machine learning and reporting features.

What are Grafana's most important features?

- **Customizable Dashboards:** User-friendly, richly customizable dashboards for precise data presentation.
- **Visualization Capabilities:** Strong support for visualizing complex datasets from multiple sources.
- **Integration Options:** Extensive compatibility with data sources and tools like Prometheus.
- **Alerting System:** Efficient real-time monitoring and issue identification.
- **Open-Source Nature:** Supported by a vibrant community, offering a cost-effective solution.

What benefits or ROI should users seek in Grafana reviews?

- **Adaptability:** Supports diverse environments and use cases.
- **Cost-Effectiveness:** Offers valuable features at a competitive price.
- **Community Support:** Backed by an active and vibrant open-source community.
- **Collaborative Platform:** Seamless integration with various data tools refining monitoring and analytics efforts.

Grafana is implemented widely across industries for monitoring IT infrastructure and visualizing business analytics. Companies utilize it to analyze server performance or monitor Kubernetes environments and payment transactions. The platform integrates with AWS services and other data sources to ensure observability and system health tracking, focusing on performance metrics through customized dashboards and alerts. Organizations employ Grafana to bolster observability and optimize infrastructure through robust data insights.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Grafana has delivered a strong return on investment by reducing troubleshooting time, improving incident response, and minimizing manual monitoring efforts through centralized dashboards and automated alerts.”



Vitthal Gole

Devops Engineer at AIQOD



“Grafana has positively impacted our organization by democratizing data within our company.”



BasilJiji

System engineer at a retailer with 10,001+ employees



“Grafana saves us hours compared to DataDog.”



Omer Cohen

DevOps Team Lead at Kadabra

- ✓ “If you want a scalable solution, better visualization, optimization, centralized monitoring, and improved troubleshooting, then you can choose Grafana without any doubts in your mind.”



HemantKumar7

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

- ✓ “The features I appreciate most are the dashboards and the integrations with multiple data sources.”



Nadav Weidman

DevOps Engineer at Vimeo, LLC

- ✓ “Grafana integrates with some of the tools we've chosen beforehand, and while I'm not the right person to elaborate on this since I'm more focused on managing big teams, the teams working with it seem happy.”



Verified user

Director of Engineering at a insurance company with 10,001+ employees

- ✓ “The main benefits I have seen from using Grafana in my day-to-day activities is the visualization of the metrics, specifically Dora Metrics.”



Adam Russak

Sr. DevOps at a tech vendor with 1,001-5,000 employees

What users had to say about valuable features:

“The main benefits I have seen from using Grafana in my day-to-day activities is the visualization of the metrics, specifically Dora Metrics. Instead of saying 'I feel the team is developing bad or slow,' you can actually have metrics to support that. You can actually show that this team could work better here, in this case, or needs to focus more on peer reviews or on deployments. The visualization of the data is key..”

Adam Russak

Sr. DevOps at a tech vendor with 1,001-5,000 employees

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“We can find information with Grafana much more quickly compared to DataDog because it was open source and there was extensive documentation about it, enabling us to fetch data or information much more quickly using AI tools. With DataDog, they always wanted us to have a meeting or talk with us on a call. It was redundant. We just wanted to get to the solution without making a big deal out of it.

“Grafana saves us hours compared to DataDog. It takes about two weeks to figure out what is going on with DataDog, but with Grafana, we just started to initialize the service, had a few issues, fixed them, and that was it. I did not have any major problems that forced me to halt everything in my work. It cost me hundreds of hours with DataDog because I needed to see all the documentation and all the special caveats they have there..”

Omer Cohen

DevOps Team Lead at Kadabra

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“Grafana's snapshot and dashboard sharing features are critical for our remote incident response. During production issues, I generate a public snapshot of a dashboard at a specific point and share the URL in our Slack war room so every engineer can see exactly what the metrics looked like when the error occurred. This helps significantly during the process of finding the root cause in those scenarios.

The best features Grafana offers go beyond just pretty charts; it is an integration engine. The fact that I can join data from my SQL database with metrics from Prometheus in the same table is a feature I have not found performed as well elsewhere.

My team uses this feature by comparing two different tables from the databases to show one single view, which Grafana is really helping with. In a visualized way, the charts can be displayed on one dashboard, allowing end users who are not familiar with these technical aspects to extract valuable data from it.

Grafana has positively impacted our organization by democratizing data within our company. Before using Grafana, only developers could see the system health, but now our product managers and executives have their own high-level dashboards, which has improved cross-departmental transparency and alignment..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“The most valuable feature is Grafana's ability to plug in data or events and monitoring data from any kind of source. The graphing capability is what I use the most.

“I have made use of Grafana's customizable dashboards and templating features. These features have enhanced my data visualization and analytical processes by enabling me to give real-time views to our end-users of what they're doing or what their service is doing. The historical and trend data allow people to pull up data from Grafana and from whatever source to display it and examine how an environment is being used.

“I have employed real-time metric visualization capabilities for monitoring and real-time views. These dashboards can also be used as historical views, pulling out more data.

“The effectiveness of Grafana in delivering real-time notifications through its alerting system is quite good. The widgets are able to highlight errors if they happen in real-time on the dashboard. The alerting functionality is improving. I generally tend to use the monitoring tool for alerting rather than Grafana, but I have had to use Grafana occasionally without any issues..”

Julian-Lewis

Senior Application Performance Monitoring and Alerting Specialist at a transportation company with 1,001-5,000 employees

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“Grafana offers many features including the ability to create dashboards, add variables, and set up alerts, which also covers notifications via integration with incident management tools or by configuring your email ID to get the notifications.

“You can directly configure alerts in Grafana by either creating a dashboard or using the explore icon in Grafana, where you can select Loki and set alerts based on your exceptions.

“There are many features including dashboard creation being much easier. You can configure multiple data sources such as Prometheus and Thanos. Apart from that, you can directly link AWS CloudWatch with your Grafana and other tools. For alerting, you can create alerts based on thresholds and exceptions, and in Grafana, there are many plugins you can configure to create data source dashboards. Additionally, there is also a restriction in Grafana that allows you to provide viewer, editor, or admin access based on roles.

“We have had very positive outcomes from Grafana because you can directly visualize the metrics based on past and current inputs and take timely actions based on the responses you are getting from the visualization dashboards. Apart from that, the alerts notify you through your incident management tool.

“You can check those metrics in the incident management tool by filtering the alert source as Grafana, and it helps in reducing production incidents because you can acknowledge and visualize the metrics from Grafana on time..”

HemantKumar7

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

“The best features I can say are the customizable dashboards. They are interactive and customizable dashboards. Also, powerful alerting and notification. As soon as the threshold limit is reached, we receive an alert on the email directly. Also, historical data analysis and trend tracking, easy integration with Prometheus and other data sources, and a wide range of visualization panels that Grafana has. It supports multiple data sources.

“To summarize, I can say customizable dashboards, real-time monitoring, seamless Prometheus integration, and powerful alerting capabilities.

“For me, one feature I can say is the alerting feature and the customizable dashboard feature. They allow me to create role-specific views, monitor key metrics in real-time, and quickly identify performance issues in a single place. Prometheus integration makes collecting and visualizing metrics simple and reliable.

“Real-time monitoring also provides instant visibility into infrastructure and application health.

“Grafana has impacted us by improving infrastructure visibility and monitoring after we started using it. We have faster issue detection and resolution. For example, I can say if a disk of a server is ninety percent full or it is going to be one hundred percent full, before that, we receive an alert and we are taking action on that alert. So, it allows for faster issue detection and resolution, and better operational efficiency and reduced downtime through proactive alerting. It also reduced the mean time to resolution and provides centralized monitoring across multiple systems. That is the best thing I appreciate.

“It also enhanced decision-making with real-time dashboards. Grafana significantly improved infrastructure visibility, reduced troubleshooting time, and enabled faster incident response through real-time dashboards and alerts.

“It reduced troubleshooting time by approximately forty percent through the centralized dashboards. It improved incident detection by around thirty percent with real-time alerts and reduced mean time to resolution by about thirty-five percent. It cut manual monitoring effort by approximately fifty to sixty percent

because earlier, if we were monitoring our Linux servers, for example, we were doing the top and htop command on the server itself. But after using Grafana, we rarely use the htop and top commands because we are getting the full view of the server on the Grafana dashboard. It also improved infrastructure visibility. Troubleshooting time was reduced by approximately forty to forty-five percent, and we improved incident response through centralized dashboards..”

Vitthal Gole

Devops Engineer at AIQOD

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Other Solutions Considered

“For monitoring, we were using Nagios previously. But Grafana is more advanced than the other tools I have used. We primarily relied on the native interface and basic monitoring tools. Grafana provided much better visualization, customizable dashboards, and a centralized view of our infrastructure metrics..”

Vitthal Gole

Devops Engineer at AIQOD

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“Before Grafana, I relied solely on the native monitoring console of our cloud providers, like AWS CloudWatch. I switched to Grafana because I needed a way to see all my clouds in a single dashboard rather than switching between multiple tabs..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“I looked at Kibana and Tableau before deciding on Grafana. I chose Grafana because Kibana is mostly limited to Elasticsearch, whereas Grafana can connect to almost any data source. Unlike Tableau, Grafana is specifically optimized for time series data and real-time monitoring..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“I did not evaluate other options before choosing Grafana for graphing. Grafana seemed the logical choice. There aren't many other platforms that offer the kind of flexibility and number of integrations that Grafana does. They are quite niche in the graphing and dashboarding space..”

Julian-Lewis

Senior Application Performance Monitoring and Alerting Specialist at a transportation company with 1,001-5,000 employees

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“This is the only solution we are currently using.

“Before choosing Grafana, we evaluated other options including DataDog, but it was quite costlier, so we switched to Grafana..”

HemantKumar7

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

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“We previously used Nagios for monitoring. We evaluated Grafana alongside Kibana, DataDog, and Zabbix for the native UI. We chose Grafana because of its flexible dashboards, wide range of data source integrations, strong visualization capabilities, and active open-source community..”

Vitthal Gole

Devops Engineer at AIQOD

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ROI

Real user quotes about their ROI:

“All of us in the company have been utilizing Grafana and appreciating its results. Grafana is cost-effective and has provided us with a clear, comprehensive view of our applications, infrastructure, and more..”

Verified user

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Software Engineer at a retailer with 10,001+ employees

“I identified over-provisioned servers and reduced my AWS monthly bill by 15%, which is a significant saving in terms of costs. Additionally, I see a 25% improvement in MTTD due to my shift from text-based logs to visualized dashboards..”

BasilJiji

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System engineer at a retailer with 10,001+ employees

“I can confidently say we have a 100% return on investment. Grafana has greatly enriched our data visualization and analytics. We see the prospect of it appealing even to more senior management. They may not be quite technical, but they appreciate having data nicely visualized so they know what is going on..”

Faustine Chisasa

System Administrator at TZ Telecom Ltd.

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“Grafana has delivered a strong return on investment by reducing troubleshooting time, improving incident response, and minimizing manual monitoring efforts through centralized dashboards and automated alerts. It helped us a lot.

“For manual monitoring, we were using the top and htop commands for server monitoring. We also had scripts so that if the hard disk reached seventy to eighty-five percent, a script would run, check the threshold, and then we would receive an alert through the script on the server. But after using Grafana, that is automated. We receive the alert directly when the threshold hits the limit.

“So, we had around a forty percent reduction in troubleshooting time, a thirty percent improvement in incident response time, and a fifty percent reduction in manual monitoring time. I can say the estimated return on investment was one hundred fifty percent to two hundred fifty percent within the first year due to the reduced downtime and faster troubleshooting..”

Vitthal Gole

Devops Engineer at AIQOD

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Use Case

“My main use case is monitoring. We use a lot of different products for monitoring, but Grafana is specifically for monitoring Kubernetes. We use Grafana mainly for Prometheus..”

Nadav Weidman

DevOps Engineer at Vimeo, LLC

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“My main use case for Grafana involves operational dashboarding and data visualization, where I use it as a central pane of glass to pull in metrics from multiple sources like Prometheus, Elasticsearch, and SQL databases to visualize the overall health of our systems in one unified view.

For example, I have built a NOC dashboard that tracks CPU memory usage and network traffic across all the pods. If a specific service starts failing, the Grafana dashboard highlights the issue in red, allowing my on-call engineers to identify the failing cluster at a glance..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“My main use case for Grafana is to create and design dashboards based on the metrics provided by different exporters via Prometheus.

“We have different exporters, and we are creating different dashboards based on them. We have a set of dashboards related to Kafka, virtual machines, and instances. Inside Kafka, we have a broker dashboard, consumer dashboard, partition dashboard, and other ingestion and consumption rate dashboards. Apart from that, we have a dashboard for consumer lag and consumption by partition.

“We are collecting metrics from Prometheus and creating dashboards inside Grafana. Inside Grafana, we have different data sources including Thanos and Prometheus. We are also using Grafana for alert setup. We have set up alerts based on the exceptions we are collecting from Loki, and if any such exception occurs, it will create an incident alert over Squadcast..”

HemantKumar7

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

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“The main use case for Grafana is that we are using Prometheus to collect the metrics, and primarily use Grafana for infrastructure and application monitoring. It helps me visualize system metrics through interactive dashboards, monitor server health, track CPU, memory, disk, and network usage, and create alerts for critical events. We also use it alongside Prometheus to monitor Linux servers and quickly identify issues or resource bottlenecks. It provides a centralized view of our environment, making troubleshooting and capacity planning much easier.

“A main use case I can say is infrastructure and server monitoring using Prometheus dashboards and alerting. For troubleshooting, when we receive an alert, we can act on it. So, for root cause analysis for infrastructure issues, identifying server problems, bottlenecks, and detecting network latency and connectivity issues, and monitoring service health during deployments.

“I use Grafana daily to monitor infrastructure health. I use Grafana to analyze historical trends and troubleshoot performance issues, customizing dashboards for different teams to provide relevant operational insights. During deployments, it was really helpful while using Grafana to monitor the system health, such as how the metrics of the production servers were before and after the deployment. That comparison helps us if anything breaks in production..”

Vitthal Gole

Devops Engineer at AIQOD

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“I am using it myself. My specialty is application performance monitoring, but when I'm putting systems monitoring in place for the backend, Grafana is the best solution for views and dashboards.

“I have utilized Grafana's integration capabilities with Prometheus. In a previous role, we displayed some data with Elasticsearch. I have used it heavily with Zabbix integration as well. I have done Nagios in the past. It depends on the toolset that the customer has, but Grafana is very appealing because the business appreciates the views that come out of Grafana as it gives them the views they want.

“I have employed real-time metric visualization capabilities. That's basically what monitoring is – a real-time view. I build up these dashboards or real-time views, but they can also be used as historical views, pulling out more data.

“Grafana's role-based access control and multi-tenancy features are important for my organization. At the moment, most of our Grafana is on-premises, but we're looking at cloud options as well. Multi-tenancy is quite important because we have customers that will only want to see their information and not any other. They're not allowed to see some of the other data that we collect, so it's important to have a multi-tenant system..”

Julian-Lewis

Senior Application Performance Monitoring and Alerting Specialist at a transportation company with 1,001-5,000 employees

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“We manage log processing with Grafana because we found that it is much easier for us to manage it on our infrastructure on AWS. We can maintain all the things we do not need. DataDog told us we have to wait and that they need to provide features we need to develop, so it does not suit our needs.

“We are still using DataDog, but for important assets that we need to analyze the logs, we send it to Grafana.

“The challenges we face with DataDog compared to Grafana include the need to analyze very important brands, network trafficking, and maintaining many websites, most of which are very important domains that cost a lot of money, so we are getting attacked each day and we need to analyze all of the logs. Sometimes we have false positives and things similar to that, so we have to make sure that we are doing the correct decision of blocking or trying to mitigate attacks. Using the logs with Grafana it is much easier for us to analyze rather than DataDog. DataDog has their own language and they want you to plot things with their own vocabulary. We do not have time to memorize things. We especially wanted to use something that was open source at the beginning, and then other people started using it, took that product and modified it for extra cost, but it is a better solution for us.

“We switched from DataDog to Grafana because we wanted to reduce the logs costs, as we are streaming approximately five million logs or even less..”

Omer Cohen

DevOps Team Lead at Kadabra

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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.

“Grafana's forever free tier for the cloud version allowed the initial setup cost to be zero. As I scaled, I moved to a paid tier based on my number of active series and users, which I found to be very fair compared to other observability vendors..”

BasilJiji

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System engineer at a retailer with 10,001+ employees

“The initial setup for Grafana was very straightforward. I followed along and did some design work. I had to calculate the database size and figure out requirements, but beyond that, it's not difficult to install at all..”

Julian-Lewis

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Senior Application Performance Monitoring and Alerting Specialist at a transportation company with 1,001-5,000 employees

“Setting up Grafana is moderately difficult, especially writing query languages and custom metrics. Creating custom metrics requires writing new query language at the server level, which can be challenging..”

Verified user

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

“I initially learned to use Grafana by working locally and seeing how it works and presenting a proof of concept. We started to make a small plan of how we could make the change, how to deploy the switch, making the changes and checking it in other environments that we have. We are working with Agile, so I have to work with development first and then we are staging it. It is a long process but eventually we made the switch quite quickly, it was just a simple day when we deployed it..”

Omer Cohen

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DevOps Team Lead at Kadabra

“We have good Docker experience, so the setup was pretty straightforward. We had to run a couple of Docker commands. We integrated everything with Docker Compose. As we scale up, the setup will get complicated. If the number of users increases, we might consider switching to the cloud..”

Stephen Fernandes

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Senior Managing Partner at a non-profit with 1-10 employees

“I have seen a return on investment as we actually need fewer employees, and you can take timely actions on the alerts. Apart from that, it reduces MTTR because you receive notifications through the incident management tool, allowing for timely action and better troubleshooting by visualizing metrics and logs inside Grafana. You can optimize these processes by visualizing issues earlier based on the metrics from Grafana.

“I have seen a return on investment with fewer employees needed, and you can take timely actions based on alerts. Apart from this, it helps reduce MTTR because you receive notifications through the incident management tool, enabling timely responses and better troubleshooting by visualizing metrics and logs inside Grafana, thus allowing you to tackle issues earlier based on Grafana metrics..”

HemantKumar7

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

Customer Service and Support

We might have gotten help from technical support, but I'm not sure how much since I haven't seen an invoice for purchasing support, so it's probably community open-source style.

Verified user

Director of Engineering at a insurance company with 10,001+ employees

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“Customer support for Grafana is solid. The community support is massive, and the technical support team is very helpful with complex PromQL troubleshooting..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“For open source, Grafana does not have technical support. It has an open forum where you can post your questions, and they will respond to you. However, their response on the open forum was good. Being an open-source solution, having a big community to support is an added advantage compared to other tools..”

SandeepSrirangam

Staff Engineer at Project44

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“The customer support for Grafana is acceptable, but as we used the community edition, we primarily relied on the Grafana documentation and community forums. The documentation is comprehensive, and the active community makes it easy to find solutions to common issues. Customer support was responsive and knowledgeable. Most issues were resolved quickly, and the support team provided clear guidance..”

Vitthal Gole

Devops Engineer at AIQOD

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“I do not use Grafana's support for technical issues because I have found solutions on Stack Overflow and ChatGPT helps me as well.

“On a day-to-day basis with Grafana, I tend to refrain from using their support, not because of their level of professionalism..”

Omer Cohen

DevOps Team Lead at Kadabra

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“I'm not familiar with Grafana's feature in terms of community and documentation since I've been here only a few months. The community provides extensive knowledge about Grafana. You will get faster answers about Grafana than about Datadog from the community.

“My advice for people who are new to Grafana or considering it is to reach out to the community mainly, as that's the primary benefit of Grafana..”

Adam Russak

Sr. DevOps at a tech vendor with 1,001-5,000 employees

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Other Advice

“Managing and maintaining Grafana is kind of managing another application; as far as Grafana itself, you don't have much to do. It's mostly about the infrastructure, resources, and if you're deploying it in high availability, maybe more instances. So it's mostly infrastructure work and less about Grafana itself.

“I rate Grafana an eight out of ten..”

Adam Russak

Sr. DevOps at a tech vendor with 1,001-5,000 employees

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“I find the pricing of Grafana to be reasonable. I have only ever used the free tier of Grafana, so I cannot comment on the pricing model itself.

“Based on my experience, I would recommend Grafana to others.

“I rate Grafana an 8 out of 10..”

Julian-Lewis

Senior Application Performance Monitoring and Alerting Specialist at a transportation company with 1,001-5,000 employees

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“When Grafana highlights an issue, it will trigger email alerts that engineers can rely on. Immediately when they receive these alerts, they involve other support teams, and a bridge is initialized to start troubleshooting.

For those looking into using Grafana, I advise starting with the Grafana play site to

see what is possible and then using the pre-built dashboards from the Grafana dashboard gallery. There is likely already a perfect dashboard available for free tailored to your tech stack.

Grafana is unique in that I can join data from my SQL database with metrics from Prometheus in the same table, a feature I have not found performed as well elsewhere. My overall rating for this product is 10 out of 10..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“You are able to detect issues faster because you can configure alerts based on thresholds in your Grafana and get notifications from your tool like [Squadcast](#), which will reduce MTTR. Apart from that, system visibility is there; you can visualize CPU metrics, memory, disk usage, API latencies, and other ports inside the Grafana dashboard. Based on these metrics, you can troubleshoot your issues very easily.

“If you want a scalable solution, better visualization, optimization, centralized monitoring, and improved troubleshooting, then you can choose Grafana without any doubts in your mind. I would rate this product a ten out of ten..”

HemantKumar7

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

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“My recommendation for future users of Grafana is that it is all great. I am hoping that all the companies, at least the open-source projects, do not go closed source because then users will have to find something else. That is what we love to do –

we love to use open source projects and improve them for our usage, not something that follows an agenda of another company's product.

“My recommendation to other users of Grafana is to not be afraid and always look online. I started using it a long time ago for different projects. Users need to learn about the basics before they can really understand what is going on. There are people who start the self-hosted web server and see all the metrics going to their server, but they do not really understand what is happening, they just see a small count of the graph. Users need to understand that configuration is necessary. I experienced this when I started and was clueless, thinking of going to DataDog. Then I realized I just did not understand it correctly – there is much more once you see a bigger horizon of things that you could do.

“Overall rating: 8/10.”

Omer Cohen

DevOps Team Lead at Kadabra

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“I have not used Grafana AI extensively yet, but I see value in its AI-powered anomaly detection, root cause analysis, and incident investigation features. These capabilities can help reduce troubleshooting time and improve operational efficiency.

“Grafana AI appears reliable for detecting anomalies and assisting with incident analysis. Its accuracy depends on the quality of monitoring data, alert configuration, and historical metrics. In a well-configured environment, it can provide valuable insights, but I still recommend validating AI-generated suggestions before taking action in production.

“Start with a clear monitoring strategy and identify the key metrics you want to track before building dashboards. Begin with the built-in templates, integrate Grafana with reliable data sources such as Prometheus, and configure meaningful alerts to avoid alert fatigue. Organize dashboards by application or team, review

them regularly, and leverage the documentation and community resources to get the most value from the platform.

“I would confidently recommend it to organizations of any size looking for a reliable and scalable monitoring solution. Grafana has been a valuable addition to our monitoring stack. Its flexibility, powerful visualization capabilities, and seamless integration with Prometheus have significantly improved our infrastructure monitoring and troubleshooting. While there is room for improvement in areas like reporting, alert management, and AI-assisted insights, it remains one of the best open-source monitoring and observability platforms available. I would rate this product a nine out of ten..”

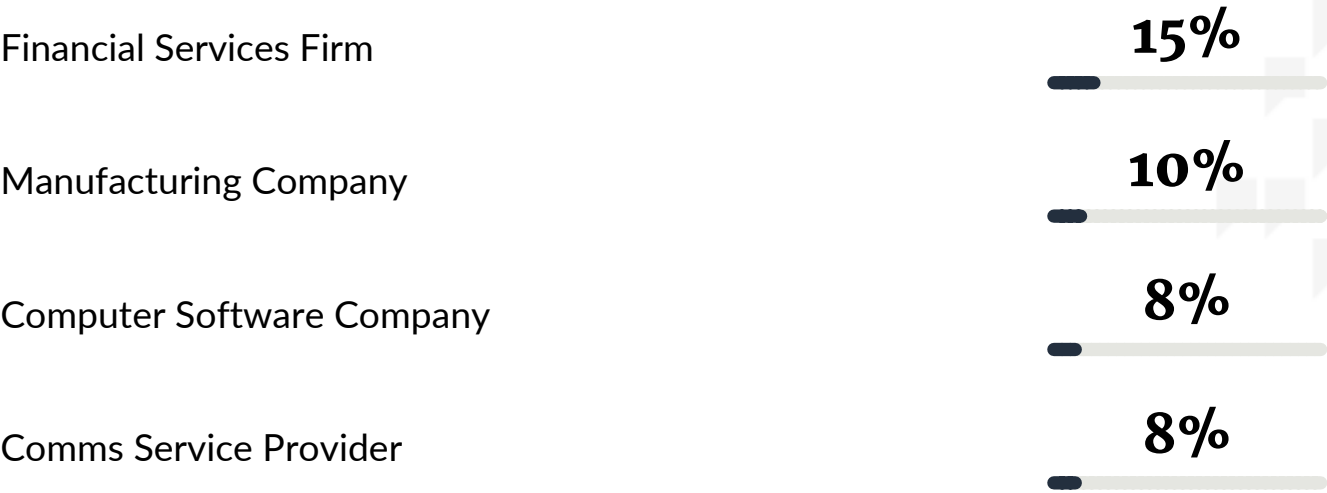
Vitthal Gole

Devops Engineer at AIQOD

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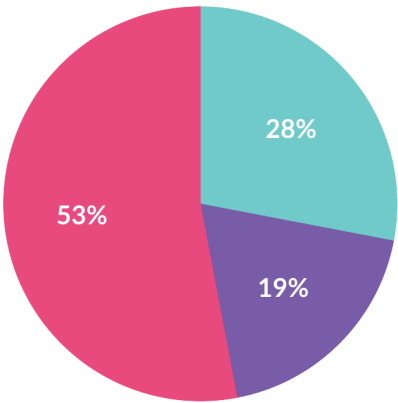
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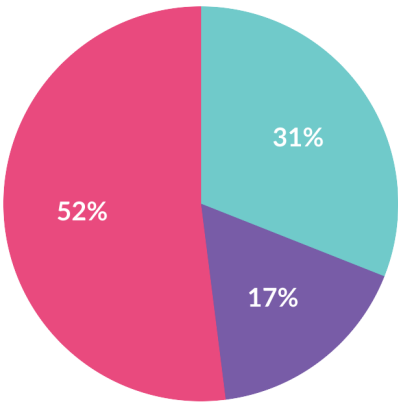


Company Size

by reviewers



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Large Enterprise Midsized Enterprise Small Business

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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

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