aws marketplace

Netdata

Reviews, tips, and advice from real users








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Product Recap

Netdata

Netdata Recap

Netdata offers real-time monitoring and live dashboards, providing instant infrastructure visibility and enhancing operational efficiency with features like automatic anomaly detection and scalability.

Netdata provides a comprehensive solution for organizations seeking real-time observability. Featuring automatic anomaly detection and scalability, it enhances operational efficiency and is easily deployed to improve system metrics and reduce downtime. With AI-driven insights, Netdata protects sensitive data while maintaining compliance. Instant alerts and granular drill-down capabilities support faster incident response and efficient root cause analysis.

What are the key features of Netdata?

- Real-Time Monitoring: Delivers second-by-second infrastructure visibility, improving troubleshooting efficiency.
- Live Dashboards: Offers detailed system metrics that enhance operational efficiency.
- AI-Driven Insights: Provides secure monitoring and compliance with sensitive data protection.
- Instant Alerts: Promotes faster incident response with granular drill-down capabilities.
- Automatic Anomaly Detection: Improves anomaly detection accuracy and scalability.

What benefits can users expect in reviews?

- Ease of Deployment: Simplifies setup and management compared to similar tools.
- Reduced Downtime: Facilitates efficient system metrics tracking, contributing to enhanced reliability.
- Improved Troubleshooting: Real-time monitoring aids in quicker incident response.
- Proactive Resource Management: Ensures efficient system performance and resource allocation.

Organizations across industries leverage Netdata for real-time monitoring and observability, tracking metrics such as CPU, memory, disk usage, and network traffic. In healthcare, Netdata supports immediate decision-making by monitoring IoT device data. Its ease of setup makes it ideal for maintaining website performance and server reliability in cloud environments.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

"The best feature Netdata offers, in my view, is the Agent reporting all the metrics to a central dashboard, so I don't have to track each server one at a time."



Patrick Kikpa

Owner at a computer software company with 1-10 employees

"Netdata has positively impacted my organization by improving downtime and incident response workflows through real-time visibility into infrastructure and application performance."



Yash Dhawan

Tech Ops Engineer at Zeller

"The dashboard is the best feature Netdata offers. I like the real-time monitoring and detailed visualization."



Mohammad Rizki Pratama

Full Stack Developer

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"The best feature Netdata offers, in my opinion, is that it runs at a level that doesn't have higher consumption of, for example, network bandwidth."



Validated user

Site Reliability Engineer at a healthcare company with 1-10 employees

What users had to say about valuable features:

"The dashboard is the best feature Netdata offers. I like the real-time monitoring and detailed visualization. It has a lot of data about my website running, so I do not have to rely entirely on SSH commands to understand server condition. I can quickly open the dashboard and see what is happening on my server.

"I also like and appreciate its self-hosted approach, multi-server monitoring capabilities, and Docker monitoring.."

Mohammad Rizki Pratama

Full Stack Developer

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"The best feature Netdata offers, in my opinion, is that it runs at a level that doesn't have higher consumption of, for example, network bandwidth. It also makes it easy to stream from where Netdata is installed to the central server.

"It helps our daily operations because, for example, in some cases we need to stop the server for maintenance, and we configured Netdata to cache this information. When the server starts again, we can see the data reconciliation. I think the reconciliation is very high, and the cache is consumed many times.."

Validated user
Site Reliability Engineer at a healthcare company with 1-10 employees

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"The best feature Netdata offers, in my view, is the Agent reporting all the metrics to a central dashboard, so I don't have to track each server one at a time. Essentially, it is one of my favorite perks.

"Netdata has positively impacted my organization by allowing me to monitor various servers from a central dashboard. I can see activity, see what is taking up resources, and see how traffic is being dispatched between containers. All these features are really good for someone who doesn't want to juggle tools around. I also received alerts, depending on what I set up on the dashboard, when resources were being used past a certain threshold.

"Since I started using Netdata, the metric that improved most for me is time saved. Initially, I had to SSH into all these servers to see what was going on. I can also keep a tab on what is resource-intensive and jump in to fix it pretty quickly. Time is definitely something that I have saved since I started using the product.."

Patrick Kikpa
Owner at a computer software company with 1-10 employees

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"Netdata's best features are visualization, which helps operational efficiency and reduces downtime while supporting faster incident response, and real-time monitoring, which provides second-by-second visibility into infrastructure. The dashboard makes it easy to visualize, and it has the capability to create alarms with very low operational overhead, requiring much less maintenance compared to many traditional monitoring solutions. It is highly scalable for distributed systems, enabling me to monitor multiple services efficiently while maintaining responsive dashboards.

"The feature I find myself relying on the most day-to-day is the real-time monitoring and live dashboards, as it provides second-by-second visibility into infrastructure health, helping my team detect issues instantly instead of waiting. This feature is extremely useful during production incidents and troubleshooting, enabling faster root cause analysis and quicker response times. In many environments, engineers rely heavily on Netdata during CPU memory spikes, Kubernetes pod failures, network bottlenecks, and application latency investigations, which highlight the biggest advantages of using Netdata.

"Netdata has positively impacted my organization by improving downtime and incident response workflows through real-time visibility into infrastructure and application performance. The live dashboards greatly assist us, as instant metric updates allow me to quickly detect anomalies, resource spikes, and service degradation before they escalate into larger production issues. The overall improvement has been significant.

"In terms of specific metrics or outcomes regarding Netdata, there has been a reduction in downtime and faster incident resolution due to better monitoring capabilities. When infrastructure services degrade, such as during particular CPU usage spikes, I can visualize these events from the dashboard, helping me identify bottlenecks and conduct root cause analysis. These functionalities enhance visibility and proactive capabilities for faster anomaly detection, contributing to overall improved operational efficiency and infrastructure reliability.."

Yash Dhawan
Tech Ops Engineer at Zeller

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Other Solutions Considered

"Before switching to Netdata, I did use a different solution. I started using Portainer, mostly because it allows me to manage containers, and it now has an Agent that I can deploy on my various servers to manage everything from a central dashboard.."

Patrick Kikpa
Owner at a computer software company with 1-10 employees

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"Before choosing Netdata, I was thinking of using Grafana with Prometheus, as well as Zabbix, but Grafana was heavy for our VPS. Netdata appealed to me because of its straightforward installation, real-time dashboard, and ability to monitor multiple VPS environments with minimal setup and requirements.."

Mohammad Rizki Pratama
Full Stack Developer

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ROI

Real user quotes about their ROI:

"On average, I can say the return on investment from Netdata was maybe an hour or two between servers. My fleet of servers has reduced over time because I am trying to centralize everything down to a couple or three powerful boxes instead of multiple VPS spread around the place.."

Patrick Kikpa
Owner at a computer software company with 1-10 employees

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"Netdata offers good value, especially with its self-hosted monitoring capabilities and available free tier. It saves me time by providing centralized, real-time monitoring across multiple VPS environments, reducing the need for manual SSH checks and separate monitoring tools.

"I have not measured a specific financial return, but the improved monitoring efficiency and troubleshooting workflow make it a worthwhile investment.."

Mohammad Rizki Pratama
Full Stack Developer

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Use Case

“My main use case for Netdata was monitoring some of the local servers and VMs that I have hosted here at home and in the cloud.

“When using Netdata with my servers and VMs, I liked that I only needed to deploy the Agent, and the Agent would report all of those metrics to the central dashboard. It was also free at the time..”

Patrick Kikpa
Owner at a computer software company with 1-10 employees

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"My main use case for Netdata is monitoring several VPS environments, mainly to keep track of server health, resource consumption, and overall infrastructure performance. It is mostly for monitoring.

"I also use Netdata to monitor my VPS server, especially when a website or server becomes slower than usual. I use Netdata to check CPU usage, memory usage, activity, and network traffic. The real-time chart feature helps me see whether resource usage is unusually high and when it started.

"Netdata is useful in my daily workflow because I can see what is happening on the server in real time and investigate performance issues more efficiently.."

Mohammad Rizki Pratama
Full Stack Developer

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"My main use case for Netdata is streaming data from our servers to our central server, where we can use the instrumentation dashboard to see server performance.

"A quick example is that we have a lot of VMs. One VM has an application running in a JVM, and we monitor consumption from the JVM and the VM too. This information goes to a server where we summarize it and then send it on. A Grafana instance reads this information to plot graphics from metrics related to the use of VMs or applications.

"Beyond our main use case, I think Netdata has very low consumption where it is installed, and this is very valuable for our business.."

Validated user

Site Reliability Engineer at a healthcare company with 1-10 employees

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"Netdata serves as my real-time monitoring and observability platform for infrastructure and application performance monitoring, providing highly detailed real-time metrics with minimal setup and low operational overhead.

"In my environment, Netdata is primarily used for real-time system performance monitoring, helping me monitor critical resources such as CPU, memory, disk utilization, network traffic, and container performance across servers and cloud workloads. My common use case is proactive incident detection and troubleshooting during high-load scenarios or production issues. Netdata's real-time dashboards provide immediate visibility into systems and resource spikes. The graphical view is excellent as it allows me to quickly identify bottlenecks and investigate root causes before they significantly impact users. For instance, there have been situations where I checked the spikes and identified 100% CPU usage before an issue started, allowing me to resolve it promptly.."

Yash Dhawan
Tech Ops Engineer at Zeller

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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.

"Setting up the Agent and connecting it to the central dashboard was pretty straightforward. Everything was in the command, and I just ran it. I believe it was running as a container or service, but I don't remember at this point. It was very easy.."

Patrick Kikpa

Owner at a computer software company with 1-10 employees

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Other Advice

“My advice for others considering using Netdata is that it is an underdog tool that proves to be invaluable for teams needing instant visibility into system performance and proactive monitoring for faster troubleshooting during production incidents. It is particularly effective in environments where rapid anomaly detection and quick root cause analysis are crucial. I recommend Netdata as a strong choice for teams or organizations seeking efficient real-time observability with fast deployment and excellent infrastructure visibility. I would rate this product a 10..”

Yash Dhawan
Tech Ops Engineer at Zeller

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“On a scale of 1 to 10, I would rate Netdata overall an eight.

“I gave Netdata an eight because it is a good tool.

“I am currently paused on deploying Netdata in my organization.

“There are multiple flavors currently on the market of what Netdata does for users. The dashboard was pretty good at the time, so if they want a similar approach, they should try it out and see if it works for them..”

Patrick Kikpa
Owner at a computer software company with 1-10 employees

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“On a scale of 1 to 10, I would rate Netdata overall. On a one to five scale, I would give it a four. I chose four out of ten for Netdata because I trusted the technology.

“Every time Netdata makes corrections in the code and we need to update, I think they handle the updates related to vulnerabilities well. I think it's okay.

“The AI functionality is new for us, and we are exploring it. I think it will be a gain for us because we can relate information. I think it will be the best for our MTTR, SLO, and similar metrics.

“My advice for others reading reviews on PeerSpot who are looking into using Netdata is that they will need some tests and trust in the technology because we have had a lot of gain. I think Netdata could be used more by companies, but I think the price can be a problem. It could be cheaper..”

Validated user
Site Reliability Engineer at a healthcare company with 1-10 employees

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“On a scale of 1 to 10, I rate Netdata an 8 overall.

“I chose 8 out of 10 because Netdata has been a very useful tool for my VPS monitoring needs. I particularly appreciate its real-time dashboard, detailed CPU, memory, disk, and network metrics, as well as its multi-server and Docker monitoring capabilities. It makes monitoring server health much easier and helps me identify unusual resource consumption when troubleshooting performance issues. However, I do not give it a 10 because I think there is still room for improvement, especially in making the dashboard more beginner-friendly.

“From my perspective, Netdata's approach to AI governance and security is quite promising, particularly because of its focus on data privacy and keeping observability data under the user's control. I really appreciate that Netdata performs machine learning and anomaly detection close to the infrastructure where the data is generated. Regarding AI governance, I believe transparency and

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human oversight are particularly important. AI-generated insights and troubleshooting recommendations should be explainable and supported by actual monitoring data.

“I find Netdata's monitoring output generally reliable and accurate, especially for real-time metrics such as CPU, memory, and other aspects. I think the AI-generated insights are useful for identifying potential anomalies and assisting with troubleshooting, but they should not always be treated as definitive conclusions. I would like to see more transparent explanations behind AI recommendations, with clear references to the actual metrics and supporting data. Overall, I trust Netdata as a monitoring tool, while still believing that human verification is important when making critical infrastructure decisions.

“I am using a self-hosted deployment, so it can be considered a private cloud. For our private cloud, we are using Hostinger.

“My recommendation is to consider Netdata, which I would recommend to developers and system administrators who want an easy way to monitor their servers without building a complicated monitoring stack. Start with the self-hosted installation and explore the real-time dashboard so you can understand how Netdata fits your needs. Also, take some time to learn how to interpret the metrics properly, because that is where Netdata becomes especially valuable for troubleshooting and maintaining server performance..”

Mohammad Rizki Pratama
Full Stack Developer

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Top Industries

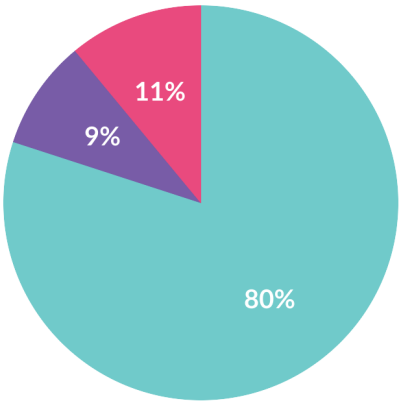
by visitors reading reviews

Transportation Company	63%
Comms Service Provider	8%
Financial Services Firm	4%
Computer Software Company	3%

Company Size

by reviewers

by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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PeerSpot

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

reports@peerspot.com

+1 646.328.1944

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