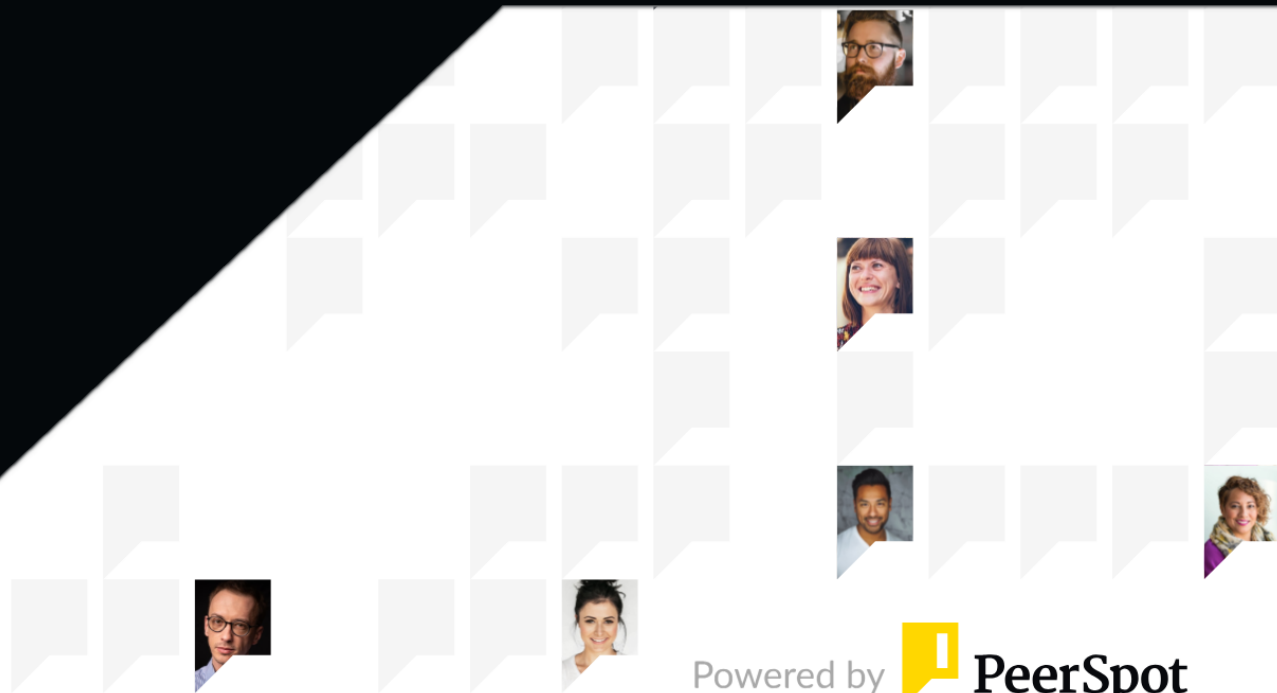


aws marketplace

Coralogix

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



Coralogix

Coralogix Recap

Coralogix provides a robust platform for real-time logging and analysis, offering seamless integration with cloud services and DevOps tools to enhance visibility and error detection.

Coralogix is recognized for facilitating efficient log management through intuitive drill-down capabilities and AI-powered anomaly detection. Its platform supports smooth integration with multiple cloud providers and DevOps tools, focusing on ease of use and effective data migration. Users benefit from rich visualization options like dashboards and alerts that accelerate error detection and root cause analysis. Despite its strengths, there is a call for improvements in cost management, user-friendliness, and the expansion of AI features. Users are also requesting better customization, integrated modules, and support for processing large data volumes.

What are Coralogix's standout features?

- **Intuitive UI:** Designed for seamless interaction and usability.
- **Real-Time Logging:** Offers up-to-the-minute log analysis.
- **AI-Powered Anomaly Detection:** Automatically identifies irregularities in data.
- **Drill-Down Capabilities:** Deep dive into data for detailed insights.
- **Visualization Options:** Dashboards and alerts enhance data interpretation.

What benefits should users expect from Coralogix?

- **Enhanced Visibility:** Better insight into data and errors.
- **Speedy Error Detection:** Quick identification and resolution of issues.
- **Efficient Integration:** Smooth compatibility with cloud and DevOps tools.
- **Comprehensive Log Management:** Facilitates effective data handling.
- **Improved Query Functionalities:** Enables detailed analysis.

Industries utilize Coralogix for log monitoring and metrics analysis, aiding in debugging, error detection, and performance monitoring with tools like Grafana. Organizations manage cloud application logs, identify system failures, and conduct real-time root cause analysis. Coralogix supports secure data handling, enhancing infrastructure, and transaction management for efficient developer access and log analysis.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Using Coralogix has significantly improved the efficiency and structure of my daily work, especially in monitoring and troubleshooting.”



Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

- ✓ “Coralogix has positively impacted my organization by providing a centralized console to monitor the dashboard, giving me rich flexibility to see different sorts of data that is spread across the logs, metrics, or traces, which are the typical pillars of the observability tool.”



Naveenkumar Lakshman

Presales Engineer at Crayon AS

- ✓ “After implementing Coralogix, I noticed specific outcomes and improvements; whenever we try to fetch the data or check the monitoring logs, the spikes, the bars, and the graphs open very quickly, the latency is really very low, and it opens everything very fast, which makes a good impact on our organization.”



TusharGoel

Cloud Engineer at TO THE NEW Digital



“I have worked on multiple logging systems, and I would say Coralogix was the best among those.”



Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees



“With Coralogix, we have saved money and time.”



Nikhil Thapa

Software Developer



“Coralogix has positively impacted our organization by providing us with a clearer data flow, which allows us to analyze data better and find errors easier using the smart logs it offers.”



Avi Cherny

Automation Engineer at a tech services company with 501-1,000 employees



“The best features that Coralogix offers include the ability to see in one place all the logs related to the application from end-to-end.”



Verified user

Senior DevOps Engineer at a manufacturing company with 501-1,000 employees

What users had to say about valuable features:

“I have mainly used Coralogix for high scale logging, and I remember the unified observability feature where log metrics and traces can be seen together. I have not used it properly recently as we have moved to a different tool, but they started using AI-powered voice anomaly detection and stream data analytics, which I found useful.

I just remember that they started setting it up, and within four or five days, we started flowing logs into the Coralogix dashboard.

Coralogix was stable most of the time, but I would not say always..”

Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees

[Read full review](#) 

“The best features include processing data in streams and enabling alerting through real-time analytics. I also appreciate the cost-efficient storage with AI-powered insights.

Out of real-time analytics, cost-efficient storage, and AI-powered insights, the most valuable for my team has been the cost-efficient storage. We generally store data on some of my customers' clouds, avoiding expensive storage markups. That is why we use it for cost-cutting storage.

Coralogix has positively impacted my organization as we use S3 buckets for logging purposes. We previously used DataDog and Prometheus for that, but later we switched to Coralogix for log management, tracing, security, and AI features..”

Nikhil Thapa

Software Developer

[Read full review](#) 

“I find that Coralogix is very useful in our day-to-day work.

“The best features that Coralogix offers include the ability to see in one place all the logs related to the application from end-to-end. Having all the logs in one place with Coralogix saves time and makes troubleshooting much easier than previously.

“Coralogix has positively impacted my organization by allowing us to save time in troubleshooting problems and in troubleshooting a new feature or new code that we are writing..”

Verified user

[Read full review](#) 

Senior DevOps Engineer at a manufacturing company with 501-1,000 employees

“The best features Coralogix offers include the search feature, and the regex search is quite good. The period, network, and all those filters about why the same logs or trace has been connected across different services and microservices help tremendously.

“The AI feature is also quite good for writing down the queries and those things. Coralogix improves the resolution speed because we have these logs integrated with our native AI agents, so it automatically fetches the data from Coralogix, and then we have it on Slack to resolve or identify the issue quite quickly.

“Time is being saved in tracing logs or debugging any production issues or incidents..”

Verified user

[Read full review](#) 

Senior Software Engineer Data at a outsourcing company with 1,001-5,000 employees

“In my experience, a few features of Coralogix stand out and make it very effective for day-to-day operations. First, the centralized log management makes all logs from different systems, applications, servers, and microservices available in one place. This eliminates the need to check multiple servers and makes troubleshooting much faster. Second, the powerful search capability is very strong. We can filter logs based on time range, severity, transaction IDs, or specific keywords, which helps quickly identify issues in complex telecom environments such as our BSS products. Third, the real-time alerting allows us to configure alerts for critical events such as error spikes, service failures, and latency issues. This helps in immediate detection and faster response, reducing downtime.

“Among all the features, the one that makes the biggest difference for our team is centralized log management with powerful search capability in Coralogix. In our environment, multiple systems are involved, including application servers, APIs, backend systems, and network components, all in production with customers and subscribers using them. Previously, troubleshooting meant logging into those servers and manually checking each log, which was time-consuming and inefficient. With Coralogix, all logs are available in one place. We can quickly search using filters such as transaction ID, particular timestamp, or error code. We can correlate logs across multiple services. This has drastically reduced our mean time to resolution. The real impact is faster issue identification and less manual effort..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

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“The best features Coralogix offers include its very nice tool and the usage of AI, which was very useful. The AI could describe the log that was received, providing a window that explains what the log actually says, what the issues are, the impact, and many things that help to summarize the log. The console is pretty fine; you can navigate and see many things that you want.

“The AI feature impacted my work by helping me to reduce my time wasted on exploring what the error means and going to Google to search for it or maybe going inside the pods of the services to see what the issue actually is. The AI summarizes the data, enriches it, and provides a better view of what I actually need to handle.

“Coralogix has positively impacted my organization by handling the responsibility for the developers to track their services and see what is actually going on there in terms of logs of their services, whether it is info, debug, error, or warnings. It gave a better view of things, and you can query against things that you want to see in terms of logs. The Grafana-managed dashboards allow you to actually see the metrics of your specific workloads. I believe it provides better observability and visibility. Coralogix is a nice tool that helps developers, DevOps, and SRE track services and see their health status.

“After implementing Coralogix, we noticed improvements such as integrating it with our Squadcast, which is an alerting system that actually alerts when an incident arises. We used the alerting system of Coralogix and explained via PromQL, which is a query language that helped us write alerts based on queries. When we saw a pod's CPU utilization metrics exceed the predefined limit, we wanted to alert our SRE and DevOps team so they can open and see the alert URL and log URL. Via Coralogix, we could examine the logs and see the actual issue. It was very nice to integrate it with Squadcast and have SMS and calls when an alert is received.

“This setup helped our team respond to incidents more quickly, and I think we improved our incident response time. The SMS and phone calls are received immediately; once the alert is triggered, it triggers Squadcast, which notifies me with SMS and then calls me..”

Verified user[Read full review](#) 

DevOps & FinOps Engineer at a tech services company with 501-1,000 employees

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Other Solutions Considered

“I previously used an on-premises solution that did not have a solution at all. I was checking the logs from each application and syslog on the var log files, but nothing like what Coralogix offers..”

Verified user

Senior DevOps Engineer at a manufacturing company with 501-1,000 employees

[Read full review](#) 

“I switched from Elasticsearch to Coralogix because it is a logging solution. We are not a logging company, so it is a build versus buy decision. The hassle of hosting is very easy, and we do not want to solve that problem..”

Verified user

Software Engineer at a computer software company with 201-500 employees

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“Coralogix is one place for all logs and analysis. I have not used such a tool. Coralogix is way ahead of its time compared to others I have seen in different companies. My company often did not store older logs due to the high cost. There were multiple tiers for querying high-priority logs and archiving low-priority ones..”

Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees

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“As far as I am aware, our organization's relationship with Coralogix is primarily as a customer using their platform for observability and log management. I am not aware of any additional business relationships such as partnerships, reselling, or strategic collaboration beyond that. My involvement is mainly on the technical and usage side, so procurement or partnership details would be handled by management. We are primarily customers of Coralogix and do not have any additional business relationship beyond that..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

[Read full review](#) 

“We previously used DataDog and Prometheus for metrics, but we switched to Coralogix because of the clear visibility and the metrics perspective. The readability and usability are very good. Additionally, there were features such as storing data in customer clouds that are better than other logging and metrics platforms.

Before choosing Coralogix, we used DataDog and Prometheus for metrics and switched because there was a clear understanding of metrics and logging with a cost-efficient aspect. We can store data in the customer's cloud without needing separate storage, which allows us to reduce costs. These are the aspects that we appreciate about Coralogix..”

Nikhil Thapa

Software Developer

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“Before Coralogix, we were using a combination of traditional logging approaches and tools such as the ELK stack and Elasticsearch specifically. While ELK is powerful, we faced a few challenges in our environment. It had a high maintenance overhead, and managing infrastructure storage and scaling Elasticsearch clusters required significant effort. As log volume increased day by day, query performance and indexing became slower. Compared to modern observability platforms, it had very limited real-time alerting capabilities. It also had operational complexity and required dedicated effort for tuning and upkeep. We switched to Coralogix because of its SaaS model with no need to manage infrastructure, better real-time monitoring and alerting, and faster and more efficient log search with scalability without operational burden. Previously using the ELK stack, we moved to Coralogix due to high maintenance and scalability challenges, choosing it for its SaaS model, better performance, and real-time monitoring capabilities..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

[Read full review](#) 

ROI

Real user quotes about their ROI:

“I cannot specify a return on investment, as every company assesses these things based on their tools. However, I find Coralogix to be one of the best tools..”

Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees

[Read full review](#) 

“Time is being saved in tracing logs or debugging any production issues or incidents, but I don't have any handy numbers because I am not the right person to look into the infrastructure or the metrics of Coralogix..”

Verified user

Senior Software Engineer Data at a outsourcing company with 1,001-5,000 employees

[Read full review](#) 

“I see a return on investment in time saving. Fewer employees is a scenario that mostly comes under the NOC team. Fewer employees might not be the solution which can help with this because it's an application performance monitoring tool. For monitoring, we always need multiple employees..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

[Read full review](#) 

“I have seen a return on investment with Coralogix, particularly in terms of time saved. There is no need to struggle over things; I have to get the things in place, and because it is a straightforward deployment, especially since most of my environments are in the cloud and a mix of on-premises, it has been straightforward..”

Naveenkumar Lakshman

Presales Engineer at Crayon AS

[Read full review](#) 

“We have definitely seen a positive return on investment from using Coralogix, both in terms of time savings and improved system reliability. Regarding mean time to resolution, which I have already discussed, previously one to two hours were required to resolve major issues. Now it takes around ten to twenty minutes, representing approximately a sixty to seventy percent reduction in resolution time. Less downtime means fewer service disruptions, which is very critical in our telecom services. Even a small outage can have significant business impacts. Another point is reduced service downtime for revenue protection. With faster detection and resolution, approximately thirty to forty percent reduction in downtime has been achieved over these years. In one incident involving an API failure during peak hours, Coralogix helped us quickly identify a backend timeout issue. Because we resolved it faster, we avoided prolonged service impact and potential customer complaints. Engineers spend less time manually checking logs across the system, with approximately forty to fifty percent of time saved in troubleshooting activities..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

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Use Case

“My main use case for Coralogix is inspecting the application logs and system logs, such as logs from Kubernetes.

“In my day-to-day work with Coralogix, we have some alerts, and when alerts are triggered, we can take a look at any incoming issue from the application. I also use Coralogix for debugging issues in the application by reviewing the Coralogix logs..”

Verified user[Read full review](#) 

Senior DevOps Engineer at a manufacturing company with 501-1,000 employees

“My main use case for Coralogix is a streaming platform where we log data to store in an S3 bucket for streaming purposes. When we require specific data, we store it in an S3 bucket, including S3 replication. This is how we utilize it.

A specific example of how I use Coralogix in my streaming platform is for analyzing data and addressing data fidelity concerns. We have also used AI features for this purpose. For logging aggregation, we also use it on Kubernetes, which is part of our day-to-day work..”

Nikhil Thapa[Read full review](#) 

Software Developer

“My main use case for Coralogix is to see logs. I initially used it for a logging system, so every user can see the logs. Logs are published via AWS to Coralogix, and I set up log-related alerts and observability to analyze metrics using dashboards. These are the major areas.

When I debug our system, I filter based on the service names that I have already published from the ingress logs. I have also published some MDC tags that are visible, so I filter based on the tags or a particular message or trace ID. This is how I do log analysis. For setting up alerts, I use an alerting dashboard where I set the queries for specific logs. If a log or log-related query appears more than five times within a specific timeframe, such as the last five minutes or one hour, I can raise an alert for errors like 4xx errors..”

Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees

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“My main use case for Coralogix is to trace logs and debug the telemetry that we have across the microservices. Whenever our microservices get deployed on production or in stage, we emit these logs to Coralogix, and whenever something goes wrong, I go to Coralogix and debug it based on the applications and the services, looking after all the traces to find out what went wrong.

“I sometimes also perform log searches based on certain keyword pattern matching with certain logs across different traces. We put that keyword in the complex search, and then it gives us all the logs that are included in it.

“There were multiple scenarios where we have different microservices connected to each other, and if we want to know at what place and which microservice is failing and what the issue is, we search based on the request ID and get all the logs from all different microservices, then figure out where it is failing..”

Verified user

Senior Software Engineer Data at a outsourcing company with 1,001-5,000 employees

[Read full review](#) 

“My main use case for Coralogix was that we transferred from DataDog because DataDog was expensive at the time, and we wanted something more cost-effective. The VP of R&D thought Coralogix would be a great solution to replace DataDog. We used it for observability, logs of services, traceability of services that reach from certain endpoints, and everything related to metrics. We also used it in the queries and their Grafana managed dashboards, so we could view all of our Kubernetes workloads, whether it was RabbitMQ brokers panels or Kafka. We integrated it with so many things.

“A specific example of how I used Coralogix in my daily work is that I opened Coralogix when developers had issues with their services, such as having 500 error codes or 400 error codes. We would observe the logs and see the logs that were transferred to Coralogix for the service, which were enriched with the data of the name of their service, the tags, and many other things that we did with the help of OpenTelemetry agents that transferred the data to Coralogix. We also sent log groups of specific RDSs that we managed via AWS, so it was better for metrics gathering and logs observability..”

Verified user

[Read full review](#) 

DevOps & FinOps Engineer at a tech services company with 501-1,000 employees

“In my organization, particularly in Ericsson's telecom BSS domain, the primary use case of Coralogix is centralized log management and real-time monitoring of telecom applications, such as the BSS software products and infrastructure. We have multiple SDP and AIR components in our telecom stack, including application servers, network elements, microservices, and APIs. Coralogix acts as a single platform where all logs are aggregated, which makes troubleshooting much faster compared to using different systems. The platform also helps with monitoring live traffic and system behavior. We have configured alerts for critical scenarios such as service downtime, API failures, error rates, and spikes.

“Using Coralogix has significantly improved the efficiency and structure of my daily work, especially in monitoring and troubleshooting. Previously, we relied on manual checks and customer complaints to identify different issues. Now, with real-time alerts in Coralogix, we get notified immediately when something goes wrong, such as API failures or abnormal error spikes. The approach has shifted from reactive troubleshooting to proactive monitoring. Previously, we had to log into multiple servers and manually check logs, which was time-consuming. Now, everything is centralized in Coralogix, and with powerful search and filtering, we can quickly pinpoint issues within minutes instead of hours.

“One recent incident involved a production issue where one of our SDP application services started showing intermittent API failures during peak traffic hours. Subscribers in Singapore were experiencing delayed responses, and some transactions were failing. Initially, it was difficult to identify the root cause because multiple microservices and backend systems were involved. Using Coralogix, we were able to quickly narrow down the issue through real-time log monitoring, centralized log correlation, advanced filtering and search, and alerting dashboards. We observed through Coralogix dashboards that error rates suddenly increased for a particular service after a deployment. By filtering logs based on transaction IDs and timestamps, we traced the issue to a backend service timeout caused by a misconfigured connection pool. The biggest advantage was that we did not need to manually log into multiple servers to investigate. Everything was visible from a single platform, which saved considerable troubleshooting time. Because of Coralogix alerts, the operations team was informed immediately, and we resolved the issue much faster than our general earlier processes, significantly

reducing troubleshooting time and providing faster root cause identification..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

[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.

“We purchased Coralogix through the AWS Marketplace, but I have less knowledge about the infrastructure and those things. I don't have information about the pricing, setup cost, and licensing, because the infrastructure and those things are handled by a different team..”

Verified user[Read full review](#) 

Senior Software Engineer Data at a outsourcing company with 1,001-5,000 employees

“I remember that they started setting it up, and within four or five days, we started flowing logs into the Coralogix dashboard. The fast onboarding process allowed users to start working on it without issues, enabling everyone to see centralized alerts and logs during any issues with upstream or downstream services..”

Chirantar Gupta[Read full review](#) 

Lead Software Engineer at a financial services firm with 501-1,000 employees

“It's basically straightforward to set up. The documentation is quite good and very helpful during the process. The support is there to assist as well.

I'm not sure how long the deployment took. It's hard to say from my side as I'm more from the perspective of the SRE team, and it was deployed by developers, however, they know that it's quite a fast procedure..”

Eugene Parasochka

[Read full review](#) 

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

“The initial setup was straightforward. They have their own dedicated person who will help you if you need any help. The support team has their chat system as well. They have their live chat that can help you if you need them. It's pretty easy to use. You just you have to install one agent, and then it's pretty smooth from there.

The deployment itself hardly took a couple of hours. .”

Sunil Pachlangia

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Senior data engineer at a manufacturing company with 11-50 employees

“Before adopting Coralogix in our organization, our organization evaluated a few other observability and log management tools to find the best fit for our telecom environment. Some options were Splunk, Datadog, and the ELK stack. Tools such as Splunk can become quite expensive with high log volume. Coralogix provided a more cost-effective model for our use cases. In telecom, log ingestion is massive, and Coralogix handled high-volume logs efficiently without requiring us to manage infrastructure. Compared to ELK, Coralogix removed the need for managing cluster storage and scaling..”

Arka Sarkar

[Read full review](#) 

Technical Solution Support Development Engineer at Ericsson Global

“The solution is acceptably easy to set up. That said, of course, you need enough technical understanding to set it up.

The deployment took a while for us, almost a month, I would say. The majority of the things were not ready on our side, however. The product was ready from almost day one, yet it took us quite a while to collect all the logs, redirect them to Coralogix, and create the logs in a format which were possible to ingest in Coralogix. A lot of work on our side was needed initially. Any new company which is onboarding has to go through the same cycle. It’s a sizeable investment in terms of time if they the company is not ready to onboard. If they have already been a customer or have done similar work, at least it should be pretty straightforward and only take a few days..”

Verified user

[Read full review](#) 

VP of Engineering at a financial services firm with 51-200 employees

Customer Service and Support

“My experience with customer support is neutral, as I have not needed help from their support team. Once I deal with them for any issues, I will know more about their support..”

Naveenkumar Lakshman

Presales Engineer at Crayon AS

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“Customer support was good. There is a chat option on the UI for immediate connection with the team, and if assistance is needed, they set up Zoom calls to help you. I would rate customer support nine out of ten..”

Chirantar Gupta

Lead Software Engineer at a financial services firm with 501-1,000 employees

[Read full review](#) 

“I have worked with the customer service and support for Coralogix a couple of times. My experience with them is that they resolved my issues quickly. They were very responsive and thoroughly communicative..”

Verified user

DevOps at a tech vendor with 201-500 employees

[Read full review](#) 

“The customer support at Coralogix is great. We have used them several times, and when we had trouble finding something, they guided us on how to redefine our query to obtain the results we needed.

I would rate the customer support a ten, as they helped us effectively..”

Avi Cherny

Automation Engineer at a tech services company with 501-1,000 employees

[Read full review](#) 

“Throughout the three to four years I have been using Coralogix, I didn't get any chance to connect directly with the customer support team. However, one of my friends used to talk to the customer care support. His personal official ID got crashed when he was trying to log in after a month. He tried to contact the customer care team by their toll-free number, and they helped him out very easily by connecting with him..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

[Read full review](#) 

“Whenever we have raised issues or queries, the support team has generally responded in a timely manner and helped us resolve problems effectively. For most cases, especially critical issues, the response time has been quick, which is important in our charging environment in telecom. The support team has good technical knowledge and is able to understand log-related monitoring issues without much back and forth. During initial setup or when configuring alerts and dashboards, their guidance was useful. The support has been reliable and helpful for our day-to-day needs..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

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Other Advice

“Others looking into using Coralogix can trust it and can adopt it because it is good enough to use, with costs also being less than competitors. I gave this product a rating of seven..”

Verified user

Senior Software Engineer Data at a outsourcing company with 1,001-5,000 employees

[Read full review](#) 

“My advice for others looking into using Coralogix is that I would suggest using Coralogix as it is a great tool that can help your engineers with alerting and allows you to see all the logs in one place, which is beneficial. I rate this product an 8 overall..”

Verified user

Senior DevOps Engineer at a manufacturing company with 501-1,000 employees

[Read full review](#) 

“The advice I would give to others looking into Coralogix is that it is a simple platform to use. The integration is also very good. Additionally, you can see the logging and metrics clearly. It is simple to use, and there is a cost-efficient aspect to the storage. These are the features that I value in Coralogix. I would rate this product a 9..”

Nikhil Thapa

Software Developer

[Read full review](#) 

“Coralogix has not impacted my organization in a bad manner. We are the customer here who uses Coralogix in our day-to-day work, and Coralogix is doing great. It's working very well. We had no such kind of issue with it. I would give Coralogix a rating of 10 on a scale of 1 to 10. I give it a 10 because it works really fast and mostly because of its attractive look. I would advise others looking into using Coralogix to just try to use it for once. You will really appreciate their attractive dashboard and the way they show the performance of the application. Overall, I rate this product a 10 out of 10..”

TusharGoel

Cloud Engineer at TO THE NEW Digital

[Read full review](#) 

“I can confidently say that I experienced faster troubleshooting after using Coralogix.

When I did not find the problem in my [Azure](#) logs, which are often trivial issues, I typically use the heavy cannon like Coralogix. It sometimes took me time to investigate, but I usually find solutions there. For me, it was not time-saving but

more a solution-saver, which is very important.

We are using different types of logs concurrently, such as [Azure](#).

I would rate Coralogix an eight..”

Avi Cherny

Automation Engineer at a tech services company with 501-1,000 employees

[Read full review](#) 

“While exact numbers can vary across teams, based on our current usage, we have observed clear improvements in a few key areas. I have already discussed mean time to resolution. Previously, one to two hours were easily required to identify and resolve issues. Now, it is twenty to thirty minutes in most cases, representing approximately a sixty to seventy percent reduction in resolution time. The second point is faster issue detection. Previously, issues were often detected after user complaints or manual checks. Now, real-time alerts detect issues within minutes, achieving approximately seventy to eighty percent faster detection. Downtime has also been reduced by thirty to forty percent in service terms. Additionally, team productivity has increased by forty to fifty percent due to less time spent on manual log checking across all servers.

“Based on our experience, Coralogix is a powerful tool, but to get the best value out of it, I would suggest a few things. You should always plan your log strategy early and avoid ingesting everything blindly. Define which logs are critical and set proper log levels. This will help with both performance and cost optimization. Second, you need to set up meaningful alerts by configuring them carefully to avoid noise and focus on actionable alerts that really need attention. Too many alerts can reduce effectiveness. Additionally, you should use structured logging. If logs are well-structured in JSON format or with proper fields, searching and analysis become much easier and faster. Finally, build dashboards for key metrics by creating dashboards for important KPIs such as error rates, latency, and service health, which will help in quick monitoring and decision-making. I would rate this product an eight out of ten based on my overall experience..”

Arka Sarkar

Technical Solution Support Development Engineer at Ericsson Global

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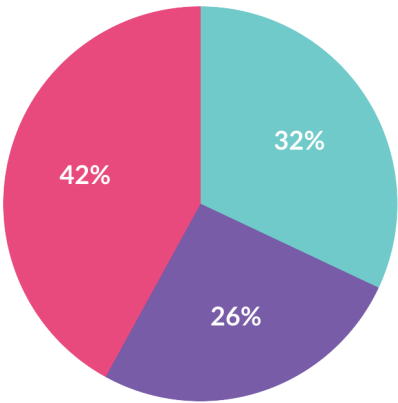
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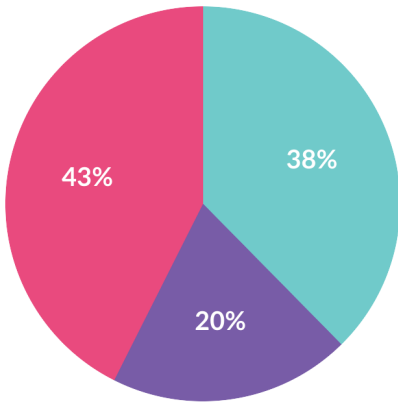
Company Size

by reviewers



Company Size

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Large Enterprise Midsized Enterprise Small Business

About this buyer's guide

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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.

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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.

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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
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