aws marketplace

Redgate Monitor

Reviews, tips, and advice from real users

Powered by PeerSpot

Contents

Product Recap . . . . . 3 - 4

Valuable Features . . . . . 5 - 9

Other Solutions Considered 10

ROI . . . . . 11 - 12

Use Case . . . . . 13 - 16

Customer Service and Support 17

Other Advice . . . . . 18 - 19

Trends . . . . . 20 - 21

About PeerSpot . . . . . 22 - 23

©2026 PeerSpot, All Rights Reserved

Product Recap

Redgate Monitor

Redgate Monitor Recap

Redgate Monitor provides database administrators with real-time SQL Server insights, ensuring optimal performance and streamlined operations.

Designed for database professionals, Redgate Monitor offers comprehensive diagnostics and detailed analysis, reducing administrative overhead and improving SQL Server performance. Its intuitive tools facilitate rapid issue identification and resolution, leading to enhanced system reliability.

What are the key features of Redgate Monitor?

- Real-Time Monitoring: Constantly tracks SQL Server activity for instant anomaly detection.
- Alerting System: Sends customized alerts to address potential issues promptly.
- Performance Analytics: Detailed analytics provide a deep dive into performance metrics.
- Query Performance Analysis: Offers insights into query behavior for performance optimization.
- Customizable Dashboards: Tailor dashboards to focus on critical performance indicators.

What benefits should users consider in reviews?

- Improved Efficiency: Streamlines database management, freeing up resources.
- Cost Savings: Reduces downtime and enhances resource allocation.
- Reliability: Enhances database stability and minimizes disruption risks.
- Scalability: Supports expanding infrastructures with ease.
- User Satisfaction: Offers features that align with user preferences.

In industries such as finance and healthcare, where data integrity and uptime are crucial, Redgate Monitor implementations lead to significant productivity and compliance benefits, ensuring databases are efficiently managed while maintaining strict regulatory requirements.

©2026 PeerSpot, All Rights Reserved

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Redgate Monitor has positively impacted my organization by creating database observability to proactively mitigate potential risks with instant problem diagnosis and customizable alerting."

Micah Richards

Senior Software Engineer at Unisys

- "Redgate Monitor has impacted our organization positively by helping us simplify day-to-day tasks and realize a feeling of security."

Laura Luisa

Senior Software Engineer at Infosys

- "Overall, I truly love Redgate Monitor and would recommend it to anyone in database administration, but I also recognize that improvements and upgrades, especially concerning its AI features, are essential for ongoing development."

Support Jimmy

SQL Server Senior DBA at a media company with 11-50 employees

©2026 PeerSpot, All Rights Reserved

"Redgate Monitor has been the best tool that I have used to keep in touch with the servers when I am not physically watching them."

Jdelaune Delaune
DBA

What users had to say about valuable features:

"The best features Redgate Monitor offers include the toolbelt, which helps me to write SQL code faster and manage DevOps. It allows me to avoid sitting and watching servers through a long process.

"Out of those features, I find myself relying on the monitor the most because as a DBA, my sole responsibility is to make sure that the data is up and accessible.."

Jdelaune Delaune
DBA

Read full review

©2026 PeerSpot, All Rights Reserved

“The best features Redgate Monitor offers, in my opinion, include the agents and the alerting capabilities, which provide me confidence as a proactive DBA, helping me quickly identify and fix issues such as blocking chains and long-running queries.

“The alerting features particularly stand out as they notify me about long-running queries in our environment, allowing me to diagnose issues promptly, and while we use native tools, Redgate Monitor's alerting system saves us time on various projects.

“I believe Redgate Monitor has positively impacted my organization, and I would rate its effectiveness as an 8 regarding specific outcomes..”

Support Jimmy
SQL Server Senior DBA at a media company with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Redgate Monitor offers detailed resource monitoring, instant alerts, and easy customization as its best features. Missing index, RAM usage, and CPU usage are also valuable features.

"I find myself relying on the combination of these features more than any individual feature, as it truly makes a difference for us. The tool is easy to use and provides very good reporting on the SQL Servers being monitored, and these reports are used in our monthly customer reports.

"Redgate Monitor has impacted our organization positively by helping us simplify day-to-day tasks and realize a feeling of security. A pre-formatted analysis graph would be beneficial. Redgate Monitor has minimized downtime of critical systems due to proactive alerts as resource usage hits critical customizable thresholds. The cost is justified by alerting IT staff to an emerging issue prior to it reaching a crash state. Preventing a single SQL outage has a tangible benefit for our SQL-reliant team.."

Laura Luisa
Senior Software Engineer at Infosys

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features Redgate Monitor offers include detailed resource monitoring, instant alerts, and easy customization. A user can quickly see how your server is performing and which queries are taking the longest.

"The instant alerts and customizable options help since it is a multiple-platform database observability for the entire estate. I use this to optimize performance, ensure security, and mitigate potential risks with fast, deep-dive analysis and intelligent alerting.

"I love Redgate Monitor because it helps manage an entire database estate from a single pane of glass.

"Redgate Monitor has positively impacted my organization by creating database observability to proactively mitigate potential risks with instant problem diagnosis and customizable alerting. It accelerates daily database maintenance by automating time-consuming manual tasks, such as identifying long-running queries or tracking blocked processes, which frees up time to proactively improve the performance and security of servers. I have seen time savings from twenty percent to forty-five percent. It also helps to minimize downtime.."

Micah Richards
Senior Software Engineer at Unisys

Read full review

©2026 PeerSpot, All Rights Reserved

Other Solutions Considered

"I previously used SQL Sentry Performance Advisor.

"I switched from SQL Sentry Performance Advisor to Redgate Monitor because Redgate Monitor offers flexibility in the custom metric monitoring compared to SQL Sentry Performance Advisor.."

Micah Richards
Senior Software Engineer at Unisys

Read full review

"Previously, I used Microsoft Visual Studio Team System. I switched to Redgate Monitor because it beats Microsoft Visual Studio Team System since it can access SQL Server kernel and internals very easily, and it also has very fast support responses from Redgate.."

Laura Luisa
Senior Software Engineer at Infosys

Read full review

©2026 PeerSpot, All Rights Reserved

ROI

Real user quotes about their ROI:

While the management team would have insights on return on investment, I believe the use and helpfulness of Redgate Monitor warrant valid investment for any company seeking to maximize efficiency.

Support Jimmy
SQL Server Senior DBA at a media company with 11-50 employees

Read full review

"I have seen a return on investment since Redgate Monitor has reduced cost by alerting IT staff to an emerging issue prior to it reaching crash states, and it has minimized downtime of critical systems due to proactive alerts as resource usage hits critical customizable thresholds.."

Laura Luisa
Senior Software Engineer at Infosys

Read full review

©2026 PeerSpot, All Rights Reserved

"I have seen a return on investment because it has enabled our clients to review all their estate in one place, far easier and better than what SCOM was providing them with. It has been a great tool because it helps our team. It allows us to proactively fix issues before they happen. It allows us to quickly react to issues without having to wait for someone else to notice. It cuts down on the amount of time spent doing daily checks.."

Micah Richards
Senior Software Engineer at Unisys

Read full review

©2026 PeerSpot, All Rights Reserved

Use Case

"I mainly use Redgate Monitor for day-to-day activity, including tasks like backup, performance tuning, and slow-running queries, and it has been very helpful for me for various purposes such as alerts and monitoring CPU usage, memory, and disk latency.

"Regarding my main use case for Redgate Monitor day-to-day, alerting is crucial for me since it gives me deep query-level visibility, and I appreciate the multi-platform monitoring capabilities for SQL, Oracle, and MySQL, along with the clean documentation and easy installation process.."

Support Jimmy
SQL Server Senior DBA at a media company with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"My main use case for Redgate Monitor is to keep watch on the servers and to know when incidents occur and to have a proactive reaction instead of a reactionary response.

"A specific example of how I have used Redgate Monitor to proactively respond to incidents is when I notice that there is locking or blocking. I can log in and resolve the issue before users call.

"Regarding my main use case, Redgate Monitor has been the best tool that I have used to keep in touch with the servers when I am not physically watching them.."

Jdelaune Delaune
DBA

Read full review

©2026 PeerSpot, All Rights Reserved

"Redgate Monitor serves as my main multi-platform database observability tool for an entire estate. I use it to optimize performance, ensure security, and mitigate potential risks with fast deep dive analysis and intelligent alerting. It enables me to monitor an entire server estate from a single pane of glass, managing SQL Server, PostgreSQL, Oracle, MySQL, and MongoDB on-premises, in the cloud, or in hybrid environments.

"Day-to-day, I rely on Redgate Monitor to create database observability that proactively mitigates potential risks with instant problem diagnosis and customizable alerting. It accelerates daily database maintenance by automating time-consuming manual tasks such as identifying long-running queries or tracking blocked processes, which helps to free up time to proactively improve the performance and security of our servers. Built-in tips and guidance ensure our users get the most out of the information provided, and it minimizes downtime.."

Laura Luisa
Senior Software Engineer at Infosys

Read full review

©2026 PeerSpot, All Rights Reserved

"With SQL Server instances at multiple physical locations and in the cloud, my main use case for Redgate Monitor is to know immediately when there are performance issues or outages. Redgate Monitor allows for detailed monitoring with easily customized alerts and reporting thresholds. It is simple to set up and performs exactly as needed.

"With mission-critical SQL Server instances at multiple physical locations and in the cloud, I can give a quick specific example of how I use Redgate Monitor in my daily work. It is critical for us to know immediately when there are performance issues or outages. Redgate Monitor provides an intuitive dashboard that allows for detailed resource monitoring. Redgate offers an indication of your server, perhaps when it is under attack and where from. A simple extension would allow further action to be drawn from this, such as looking up the IP in an IP blacklist, which could advise you to block further access from that IP address.

"I also use Redgate Monitor to raise performance issues of stored procedures and resource processes. It identifies the underperforming stored procedures, and from that, I can leverage any missing index or SQL performance information caught by SQL Server. I also use Redgate Monitor for aggregating performance metrics and troubleshooting performance issues using wait statistics.."

Micah Richards
Senior Software Engineer at Unisys

Read full review

©2026 PeerSpot, All Rights Reserved

Customer Service and Support

I think the customer support is good, as they respond well to requests or issues raised, and I have not encountered anything negative in my interactions with them.

Support Jimmy
SQL Server Senior DBA at a media company with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

Other Advice

"Redgate Monitor is a great tool for getting a feel of the general health across all instances and for aggregating performance metrics to trend over time. It is not the best tool when you are trying to drill into specific performance issues or for specific performance tuning. I would rate this review nine out of ten.."

Micah Richards
Senior Software Engineer at Unisys

Read full review

"My advice to others looking into using Redgate Monitor is that it is a great tool because it identifies underperforming stored procedures, and from that, we can leverage any missing index or SQL performance information caught by SQL Server easily. The subscription model is not my preference, but that is the standard approach in the industry. I would rate this product an 8 out of 10.."

Laura Luisa
Senior Software Engineer at Infosys

Read full review

©2026 PeerSpot, All Rights Reserved

"My advice for anyone considering using Redgate Monitor is to take the time to learn about its features before diving in, as jumping in without understanding the metrics can lead to confusion.

"Overall, I truly love Redgate Monitor and would recommend it to anyone in database administration, but I also recognize that improvements and upgrades, especially concerning its AI features, are essential for ongoing development. I have given this review an overall rating of 8.5.."

Support Jimmy
SQL Server Senior DBA at a media company with 11-50 employees

Read full review

"I have not explored Redgate Monitor's AI capabilities regarding governance and security.

"I have not tried any of the AI features regarding Redgate Monitor's governance and security.

"I still have not had a chance to try Redgate Monitor's AI capabilities regarding accuracy and reliability of output.

"My advice to others looking into using Redgate Monitor is to make sure to configure alerts properly.

"I would give Redgate Monitor a rating of 10 out of 10.."

Jdelaune Delaune
DBA

Read full review

©2026 PeerSpot, All Rights Reserved

Top Industries

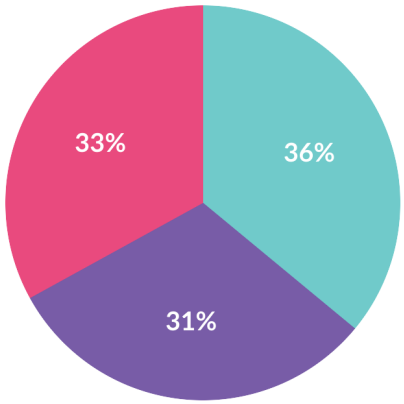
by visitors reading reviews

Financial Services Firm	17%
Comms Service Provider	14%
Manufacturing Company	10%
Construction Company	8%

Company Size

by reviewers

by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

©2026 PeerSpot, All Rights Reserved

About this buyer's guide

Thanks for downloading this PeerSpot report.

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

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

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

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

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

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

©2026 PeerSpot, All Rights Reserved

About PeerSpot

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

PeerSpot helps tech professionals by providing:

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

Use PeerSpot to:

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

Join PeerSpot to connect with peers to help you:

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

Visit PeerSpot: www.peerspot.com

PeerSpot

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

reports@peerspot.com

+1 646.328.1944

©2026 PeerSpot, All Rights Reserved