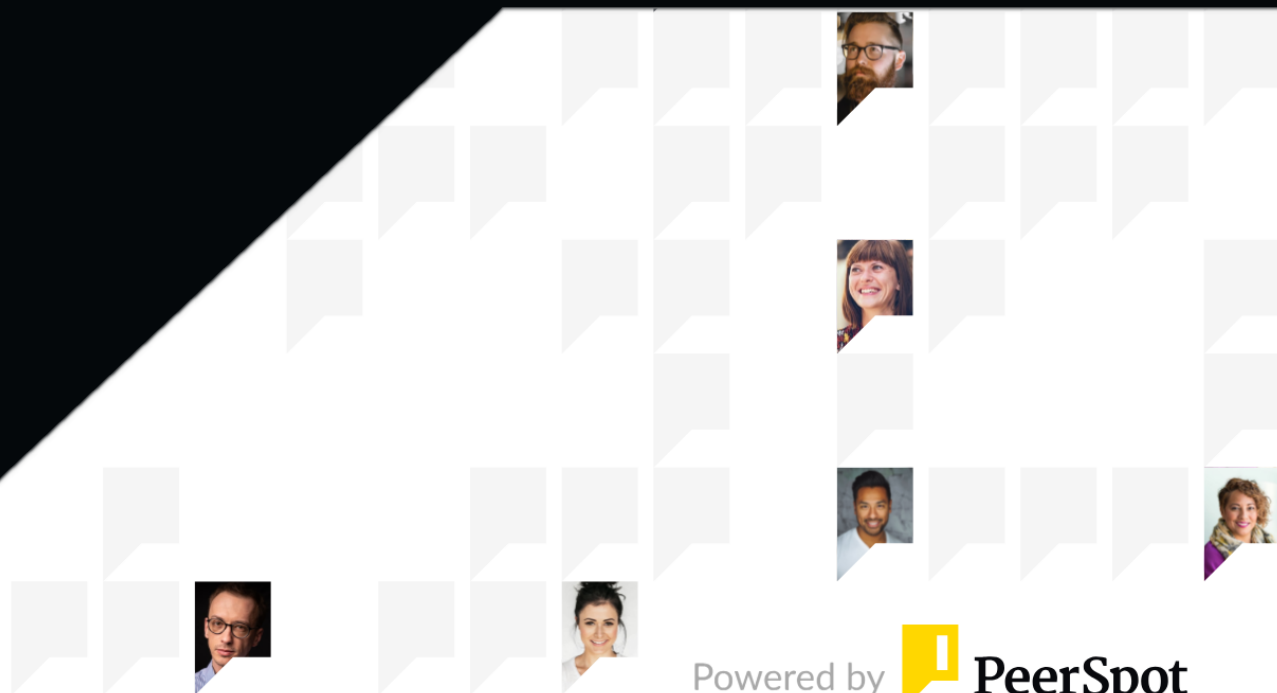




SolarWinds Database Performance Analyzer

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



SolarWinds Database Performance Analyzer

SolarWinds Database Performance Analyzer Recap

SolarWinds Database Performance Analyzer offers comprehensive database management by detecting anomalies and optimizing SQL performance across multiple platforms. Its robust features afford users enhanced operational efficiency through seamless data integration and real-time monitoring.

SolarWinds Database Performance Analyzer is designed to tackle performance-related challenges in database environments, facilitating the identification and optimization of issues such as long-running queries and bottlenecks. With its multi-platform support, users can monitor performance trends and delve into system metrics like CPU and memory usage, enabling root cause analysis beyond basic logs. The tool's capacity planning and real-time analytics further enhance database efficiency and allow effective troubleshooting.

What Are the Most Critical Features?

- **Anomaly Detection:** Identifies unusual patterns in database performance automatically.
- **Index Advisory:** Provides suggestions to optimize database indexing for improved speed.
- **Query Tuning:** Offers insights into query adjustments to enhance execution time.
- **Real-Time Monitoring:** Tracks database performance with live data for immediate insights.
- **Capacity Planning:** Assists in forecasting resource requirements for optimal performance.

What ROI Can Users Expect?

- **Operational Efficiency:** Seamless data integration and multi-platform support streamline processes.
- **Proactive Performance Management:** Insights into wait times help manage performance issues before they escalate.
- **Enhanced Troubleshooting:** Identifying SQL bottlenecks allows quicker resolution of performance issues.

In industries with complex database needs, such as finance and e-commerce, SolarWinds Database Performance Analyzer supports a range of requirements by offering insights into performance trends and detailed metrics. Its real-time analytics and cross-platform monitoring capabilities make it a valuable asset for organizations aiming to improve database performance.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “We are receiving significant value from them, especially the NetFlow Site Analyzer and NetFlow Analyzer, which analyze inflow and network traffic.”



SufiyanAminu

Network Operation Center Engineer at Central Bank of Nigeria

- ✓ “SolarWinds Database Performance Analyzer has positively impacted my organization by monitoring my critical systems serving millions of customers with a couple of hundred licenses of SQL SolarWinds Database Performance Analyzer.”



Verified user

Manager - Production Database Administration at a tech vendor with 10,001+ employees

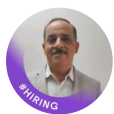
- ✓ “The most valuable features I find in SolarWinds Database Performance Analyzer are the granular level of details about database performance and other aspects such as queries—what queries are running and what queries are taking a long time.”



Sanu Gupta

Senior Architect at Wissen infotech

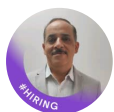
- ✓ “Real-time monitoring in SolarWinds Database Performance Analyzer is very useful for maintaining database performance, as many of our customers have been using multiple instances of this solution.”



Ravi Khanchandani

Founder Director at Techsa Services

- ✓ “The initial setup is pretty straightforward.”



Ravi Khanchandani

Founder Director at Techsa Services

- ✓ “The most valuable feature of SolarWinds Database Performance Analyzer is anomaly detection. It alerts you when things outside the norm are happening, and the feature that analyzes your indexes informs you if you have wide or overlapping indexes. It also helps identify SQL query bottlenecks, letting you know if something is taking longer than usual, if a query plan has changed, and if you need to update statistics. In terms of usage, it is straightforward to use, learn and understand. The patching process is smooth and explains each feature, including links to external resources for further reading.”



Romario Martin

Database Administrator at a financial services firm with 1,001-5,000 employees



“In IT, problems often occur in areas such as applications, web interfaces, or databases. The tool allows users to easily determine the root cause of these issues, whether they stem from the network layer, database layer, or elsewhere.”



Verified user

Software Engineer at a tech vendor with 10,001+ employees

What users had to say about valuable features:

“Index Advisories, Query Advisories & Table Advisories are the most valuable features of DPA. They provide valuable insights into the issues that cause performance degradation on our databases. Identifying indexation issues, long running queries & tuning tables..”

Ravi Khanchandani

Founder Director at Techsa Services

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“In IT, problems often occur in areas such as applications, web interfaces, or databases. The tool allows users to easily determine the root cause of these issues, whether they stem from the network layer, database layer, or elsewhere.

According to our clients, one of the standout features of SolarWinds Database Performance Analyzer is its advanced anomaly detection capabilities. While the tool may not heavily emphasize AI or ML, its advanced analytics and machine learning functionalities monitor extremely well. .”

Verified user

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Software Engineer at a tech vendor with 10,001+ employees

“SolarWinds Database Performance Analyzer's WPM and SAM modules are what I personally prefer. I am satisfied with the overall performance and how the dashboards are arranged. We are currently using about eleven modules, and I believe all of them are valuable. We are receiving significant value from them, especially the NetFlow Site Analyzer and NetFlow Analyzer, which analyze inflow and network traffic..”

SufiyanAminu

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Network Operation Center Engineer at Central Bank of Nigeria

“The most valuable features I find in SolarWinds Database Performance Analyzer are the granular level of details about database performance and other aspects such as queries—what queries are running and what queries are taking a long time. It provides a very granular level of details.

“Real-time monitoring for maintaining database performance is very useful. For a database, real-time monitoring is essential because when a database fails, many applications fail as a result. We get notifications and alerts from SolarWinds Database Performance Analyzer which can be used to take proactive actions when the database goes down or when some query is not running properly..”

Sanu Gupta

Senior Architect at Wissen infotech

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“There are a whole lot of features in SolarWinds Database Performance Analyzer that are useful, and the three main ones I find most valuable are the table tuning advisories, index advisories, and query advisory.

Anomaly Detection feature has helped address performance issues, and there is a very recent addition to the feature set of SolarWinds Database Performance Analyzer, which is an AI Query Assist. This is an artificial intelligence-based feature that has been introduced and is a very good feature.

Real-time monitoring in SolarWinds Database Performance Analyzer is very useful for maintaining database performance, as many of our customers have been using multiple instances of this solution. Fintech companies and stock market companies have been using this very effectively..”

Ravi Khanchandani

Founder Director at Techsa Services

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“The best features SolarWinds Database Performance Analyzer offers include duplicate plan or multiple plan identification, anomaly detection, and daily reports.

“The duplicate plan identification and anomaly detection features in SolarWinds Database Performance Analyzer help me in my work by addressing queries that are running fine for days or a month and suddenly start causing problems. When you go to SolarWinds Database Performance Analyzer, it will show you that this particular query is having five duplicate plans. For one particular plan running fine for a month, suddenly one or two plans are created which are the bad plans and causing issues. You can just go to the system and flush those plans and your system starts recovering itself. Anomaly detection detects if there are some anomalies in the performance or configurations in the system, or something abnormally comes to the system and is causing performance issues. SolarWinds Database Performance Analyzer detects that and highlights it over the dashboard for your intervention or for your quick action.

“SolarWinds Database Performance Analyzer has positively impacted my organization by monitoring my critical systems serving millions of customers with a couple of hundred licenses of SQL SolarWinds Database Performance Analyzer. Each performance issue identification and resolution through SolarWinds Database Performance Analyzer is actually resolving my MTTA and MTTR, which directly or indirectly is impacting my CSAT.

“About the outcomes from using SolarWinds Database Performance Analyzer, those metrics are not available, but we clearly see a downtrend when we put systems in SolarWinds Database Performance Analyzer and the same issue reoccurred. The MTTA and MTTR actually reduced a lot because it gives you a smart tool, a DBA smart tool to deep down and drill down the issues quickly..”

Verified user

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Manager - Production Database Administration at a tech vendor with 10,001+ employees

Other Solutions Considered

“We migrated from Foglight, we were already vested in SolarWinds products, we really switched because it removed complexity and still gave great analysis..”

Verified user

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Manager of Global Data Center SAP Operations Team at a manufacturing company with 1,001-5,000 employees

“There was a time we compared SolarWinds and Dynatrace. After the POC, we discovered SolarWinds is slightly ahead, and we chose to stick with SolarWinds due to better pricing..”

SufiyanAminu

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Network Operation Center Engineer at Central Bank of Nigeria

“Instead of SolarWinds Database Performance Analyzer, I usually recommend solutions depending on whether the customer is ready to invest. When customers want complete coverage and do not have budget issues, we provide SolarWinds Database Performance Analyzer. When a customer wants to invest less, we have to go for some other solution..”

Sanu Gupta

[Read full review](#) 

Senior Architect at Wissen infotech

“I previously used a different solution including AppDynamics. Those solutions are not database-specific. Those are a mixed bag, as they can monitor synthetics, they can monitor applications, and they can also do a bit of everything. After a long series of technical evaluation and POCs, I found that SolarWinds Database Performance Analyzer is one of the best options if you consider only the database..”

Verified user

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Manager - Production Database Administration at a tech vendor with 10,001+ employees

“Before using SolarWinds Database Performance Analyzer, I used Oracle Enterprise Manager (OEM) for many years. I switched to SolarWinds Database Performance Analyzer because other tools could not provide us with visibility of the wait chain. SolarWinds Database Performance Analyzer provided us with the complete wait chain of a problem..”

MukarramJah

[Read full review](#) 

Technology Lead at InfoTech Group

“I'm currently evaluating solutions to possibly purchase. The use case is to know:

- What is my database doing?
- What sort of pressure is coming? Is it proc, memory, or network?

I also want a deeper level of analytical capability to be able to go into the actual queries and analyze that level of performance. I don't want only monitoring. I also want a deeper level of capability.

I am also looking for added features such as backup, execution plan exploration, execution plan comparison, and change tracking and control. I want a backup feature like the Redgate Toolbelt, which has multiple products. They've got the backup native in their bundle. Quest has an add-on product called LightSpeed for their backup, which is a very capable product. So, I'm trying to bring all of my SQL DBA management and monitoring needs into one unified solution. It is not only about deployments across multiple servers. I need to be able to run one script across my entire setup with one or two clicks, as opposed to having to log in to each and every one of them, which is a nightmare. I would like to be able to push changes out to all of them with one click..”

Verified user[Read full review](#) 

SQL Server Application DBA at a construction company with 1,001-5,000 employees

ROI

Real user quotes about their ROI:

“SolarWinds Database Performance Analyzer has significantly improved our efficiency. It makes managing database servers 90% easier. It pinpoints issues without a deep dive, identifying bottlenecks and suggesting fixes..”

Romario Martin

Database Administrator at a financial services firm with 1,001-5,000 employees

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“I have seen a return on investment with SolarWinds Database Performance Analyzer as I mentioned that when we start using SolarWinds Database Performance Analyzer, my MTTA and MTTR reduced and my customer satisfaction goes up. Those metrics or exact numbers are something not available right now for me to share..”

Verified user

Manager - Production Database Administration at a tech vendor with 10,001+ employees

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Use Case

“We use SolarWinds Database Performance Analyzer for performance monitoring, tuning, and troubleshooting performance issues. It's mainly related to performance and the database community. Database administrators handle queries and system impacts..”

Romario Martin

Database Administrator at a financial services firm with 1,001-5,000 employees

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“The primary use cases involve identifying database performance issues, such as long-running queries, wait times, deadlocks, and other read-and-write performance-related issues.

Long-running queries are particularly common, and customers find the tool useful for pinpointing such issues..”

Ravi Khanchandani

Founder Director at Techsa Services

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“SolarWinds Database Performance Analyzer's WPM and SAM modules are what I personally prefer. I am satisfied with the overall performance and how the dashboards are arranged. We are currently using about eleven modules, and I believe all of them are valuable. We are receiving significant value from them, especially the NetFlow Site Analyzer and NetFlow Analyzer, which analyze inflow and network traffic..”

SufiyanAminu

Network Operation Center Engineer at Central Bank of Nigeria

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“I have experience with SolarWinds Database Performance Analyzer, and I implemented it for a few customers. I have 11 years of experience and I work with the center of excellence team. Basically, what we do is go to the client environment, implement, deploy, and configure it, then support teams provide support on SolarWinds Database Performance Analyzer and all SolarWinds modules. That is how I work.

“With SolarWinds Database Performance Analyzer, we have used historical data analysis for checking blockings on the database, such as when blockings occurred or when the database failed because of blockings..”

Sanu Gupta

Senior Architect at Wissen infotech

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“My main use case for SolarWinds Database Performance Analyzer is as a database performance monitoring tool. My day-to-day purpose of utilizing SolarWinds Database Performance Analyzer is for monitoring my critical database systems for their performance issues, including any execution plan changes, any index recommendations, and what exactly is running at that time to identify which caused the performance challenges for my system, which cannot be tracked through other available logs or metrics-based monitoring because this is something beyond those capabilities. I need a tool that can deep dive into the database system and identify the problematic queries, problematic plans, load on system, and IO status for performance of the database.

“In my daily work, I use SolarWinds Database Performance Analyzer for additional scenarios where it has been particularly helpful. The other two things are the IO-related metrics, including disk IO and whether your disk IO performance is going down or up. When you go to the other monitoring tools, it captures the IO, memory, and CPU pressure at the server level. However, SolarWinds Database Performance Analyzer is a tool that divides this between the server and the SQL or the database level. This actually helps you to understand if your CPU is running at 100 percent on one particular server because of SQL Server or because of some other OS issues. This bifurcation really helps you to decide. Another thing is the alerting and monitoring and reporting feature available in SolarWinds Database Performance Analyzer add-ons, which actually helps you to create some daily performance reports or some basic alerts if you do not have other tools available in the system..”

Verified user

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Manager - Production Database Administration at a tech vendor with 10,001+ employees

“SolarWinds Database Performance Analyzer's Anomaly Detection feature is applicable for customers who have cloud connect enabled. Most of our customers in the finance space have an internal regulatory requirement that cloud presence must be within the country's borders. Due to this constraint, we have not enabled many of these features, but we have deployed anomaly detection in a couple of customers where regulatory requirements are not as stringent.

Real-time monitoring in SolarWinds Database Performance Analyzer is very useful for maintaining database performance, as many of our customers have been using multiple instances of this solution. Fintech companies and stock market companies have been using this very effectively.

Customers do not necessarily use SolarWinds Database Performance Analyzer's historical data analysis, but predominantly use it to take care of present issues. There might be indexation issues on databases which get resolved in real-time, focusing on current issues.

Resource queue monitoring in SolarWinds Database Performance Analyzer helps identify and resolve deadlocks. We have been using the SolarWinds Observability platform to take care of resource monitoring. For database administrators who want to look at resource consumption, they look at SolarWinds Database Performance Analyzer, but typically, the server teams and infrastructure teams are looking at SolarWinds Observability platform. We always sell both these solutions in pairs, with SolarWinds Observability stack along with SolarWinds Database Performance Analyzer, where the database teams are mainly looking at SolarWinds Database Performance Analyzer while the infrastructure teams are looking at the Observability stack..”

Ravi Khanchandani

Founder Director at Techsa Services

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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.

“When it comes to competition for SolarWinds Database Performance Analyzer, I wonder about their initial setup and whether it is straightforward or if you might need some help..”

Ravi Khanchandani

Founder Director at Techsa Services

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“The initial setup is simple and agentless. It is deployed on-premises in our organization. As it is connected to the databases, we only need to let it work for two weeks or even a little more so it can understand the wait times, and later monitor the changes..”

NenadMijatovic

Director of Sales at S4E Serbia

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“The initial setup for SolarWinds Database Performance Analyzer was not easy. We set it up almost two years ago, but we had a little problem, though we had the right support from our provider..”

Fausto Espinosa

Production manager at Cobiscorp

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“This solution is very easy to set up.

The deployment normally takes three or four days. This is enough to monitor all of the databases. However, creating reports and dashboards takes much more time than that..”

Erdinc-Erdal

Presales Consultant at a tech vendor with 10,001+ employees

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“The installation and deployment of SolarWinds Database Performance Analyzer were straightforward.

It did not take much time; it took just a few hours, specifically about two to three hours..”

SufiyanAminu

Network Operation Center Engineer at Central Bank of Nigeria

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“The initial setup is pretty straightforward. The best part is that SolarWinds Database Performance Analyzer (DPA) can be used as a standalone tool or integrated seamlessly with other SolarWinds tools. For instance, it can integrate with server and application monitoring.

DPA is a specialized tool for databases, while server and application monitoring is a generic tool for all applications, including databases.”

Ravi Khanchandani

Founder Director at Techsa Services

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Customer Service and Support

“The initial support (Level 1) might struggle with DPA issues, but escalated cases receive proper support. There is room for improvement in Level 1 support..”

Ravi Khanchandani

Founder Director at Techsa Services

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“I would rate the technical support by SolarWinds as pretty good—eight out of ten. I will not give ten out of ten because they are still working on improving their technical support..”

Sanu Gupta

Senior Architect at Wissen infotech

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“The customer support for SolarWinds Database Performance Analyzer is average. Sometimes I need to chase them for the updates. They are not too prompt, but it is average support..”

Verified user

Manager - Production Database Administration at a tech vendor with 10,001+ employees

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“The technical support has been excellent. We've had a great relationship with the support team; they've been very proactive. Whenever we needed assistance, they responded within 24 hours. .”

Verified user

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Software Engineer at a tech vendor with 10,001+ employees

“I do not think that SolarWinds support is very good because it just takes too long to solve the problem. Eventually, they attempt to solve your issues, one way or another, but it takes too long for the support..”

Erdinc-Erdal

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Presales Consultant at a tech vendor with 10,001+ employees

“I have not had to open up many tickets. In two and a half years, I think, probably four, five tickets that we've opened with them. Probably three of those I'm going to say were more of a how do we get more out of this feature versus actual technical problems, but in every case, the sport has been really prompt. I think the first experience that I had with them, the guy responded back by email or the tech support responded back by email within 5, 10 minutes. They're really responsive, really on top of things. It seems like they have a strong sense of customer service and wanting to make sure that their customers are satisfied and understand to solve your problem, if there's anything else, if you have any other questions, that sort of things. It's been really positive for us..”

Verified user

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DBA at a wellness & fitness company with 501-1,000 employees

Other Advice

“Metrics to evaluate the effectiveness of SolarWinds Database Performance Analyzer's performance optimizations is an important consideration that I take into account.

Ravi Khanchandani

Founder Director at Techsa Services

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“I would suggest carefully charting out critical database instances and figuring out if the user is facing application slowness issues. If yes, they should first use simple server and application monitoring to determine whether the issues lie outside the database or within. It could be an underlying storage, server, or network-related problem.

To pinpoint network or server-related issues it can get complex. There could be physical server issues, virtual server issues, host layer problems, or underlying storage or SAN environment concerns, if they have any.

Overall, I would rate the solution an eight out of ten. The areas where it currently lags are in reporting and dashboarding. The reports and dashboards are somewhat static, and we cannot create custom dashboards for specific customer needs..”

Ravi Khanchandani

Founder Director at Techsa Services

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“SolarWinds Database Performance Analyzer's AI-driven analytics have enhanced our data management strategies through anomaly detection. It establishes a baseline of what is expected and alerts us to anything outside that norm, allowing for preventative monitoring and maintenance. Instead of customers reporting issues, the AI alerts us to performance-related problems in advance.

I would recommend the SolarWinds Database Performance Analyzer to others. It makes management more accessible and improved my skills thanks to the extensive knowledge available in the application. It helps distinguish between normal and abnormal behaviour and has a large user community.

Overall, I would rate SolarWinds Database Performance Analyzer a nine out of ten..”

Romario Martin

Database Administrator at a financial services firm with 1,001-5,000 employees

[Read full review](#) 

“A quick specific example of a time when SolarWinds Database Performance Analyzer helped me solve a tricky database issue is when a query is running fine for a whole week or month and suddenly it starts creating noise. It is very difficult for a DBA to identify what exactly got changed, but when you reach out to SolarWinds Database Performance Analyzer, it can give you a useful insight indicating there may be a situation where suddenly the count of execution of those queries suddenly increased, which caused the system issues. The execution plan of those queries is just shuffled to the bad plan because of the parameter sniffing. These two are the most common issues I am usually able to track through SolarWinds Database Performance Analyzer in my day-to-day life.

“My advice for others looking into using SolarWinds Database Performance Analyzer is to appreciate the simplicity and direct awareness or the pointed issues that help you to identify the performance challenges of your system. I have rated this product a ten..”

Verified user

Manager - Production Database Administration at a tech vendor with 10,001+ employees

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“For database performance, we have the module, but I would say we are not really consuming it because we are currently using [PostgreSQL](#). We are exploring this module, but we have not yet started consuming it.

We use historical data analysis with SolarWinds Database Performance Analyzer, and it is excellent. We get up to one or two years of historical data, and it is working very well. We are consuming it effectively.

What I use to evaluate the effectiveness of SolarWinds Database Performance Analyzer performance is the high availability option, which is very key to our business operations in the banking industry. We have a main SolarWinds installation on our production site and a backup site, so whenever the production site is down, the backup site picks up immediately. We do not experience issues with SolarWinds picking up during downtimes. Based on our evaluation with other vendors, SolarWinds is better in terms of efficiency and cost. I rate this solution a 9.8 overall..”

SufiyanAminu

Network Operation Center Engineer at Central Bank of Nigeria

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“SolarWinds Database Performance Analyzer monitors the performance of the database.

“The impact of historical data analysis on performance trend tracking is that when blockings happen, the transactions on the database go into deadlock and the database fails. You will not be able to connect to the database. You have to clear the blockings and kill the threads, then the database starts working again.

“Resource queue monitoring has helped identify and resolve deadlocks. When you have a large number of queues stuck with queries or transactions, killing those queries or the deadlocks in the database will allow you to connect with the

database and retrieve the data.

“The metrics I use to evaluate the effectiveness of SolarWinds Database Performance Analyzer's performance optimizations are database-specific. SolarWinds Database Performance Analyzer does not have metrics such as CPU, memory, or disk utilization. In database performance, we monitor the services, top running queries on the database, and queries which are taking more time. We monitor the slowness of those queries and how much time they are taking.

“There is room for improvement in SolarWinds Database Performance Analyzer because I had a feature request for it some time ago, but I do not remember what all the points were. I would need to check again on those points.

“When it fits the budget, I think SolarWinds Database Performance Analyzer would be the best option. Overall, I would rate SolarWinds Database Performance Analyzer as good and give it eight out of ten..”

Sanu Gupta

Senior Architect at Wissen infotech

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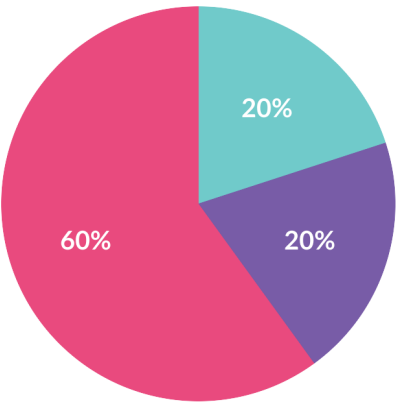
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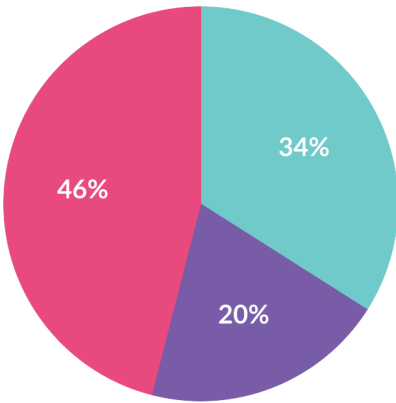


Company Size

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Large Enterprise Midsized Enterprise Small Business

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