

Case Study: Medium Enterprise Computer Software Company

“[DPA] can quickly drill into the issue and show the DBA where to focus on a performance issue...and it can do it within minutes. Previously we have to run the WAIT Stats analysis using SSMS and use home grown methods to get pointed in the right direction. With DPA the same analysis and much more is available within a few clicks. Plus the historical data analysis is invaluable.”

“We’ve been able to do more with less as well as troubleshoot issues BEFORE the client sees it. Keeping the customer happy!”

“One of the best and most intuitive database performance tools on the market.”

Challenges

- Purchased DPA to:
 - Improve end-user response time (application performance)
 - Improve database performance
 - Accelerate root-cause identification for performance problems
 - Improve collaboration between DBAs, developers, operations and other IT teams

Use Case

- Platforms:
 - Windows
 - VMWare
- Database engines:
 - SQL Server
 - Oracle

Results

- Realized the following benefits as a result of using DPA:
 - Increased database performance and end user experience
 - Improved visibility into their environment and improved collaboration (less finger pointing for troubleshooting)
 - Achieved faster problem resolution and more proactive management of databases
 - Has the ability to find problems that were hard or impossible to find before

About SolarWinds Database Performance Analyzer

Quickly identify and resolve complex database performance problems—right from code-level issues and query wait time analytics to resource capacity bottlenecks across physical, virtual and cloud environments.

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