

Devart dbForge Monitor for SQL Server v1.5.17 (12 May 2023)

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Devart dbForge dbForge Monitoring for SQL Server is a free add-on for Microsoft SQL Server Management Studio, which allows you to track and examine SQL Server performance in real time. With this easy-to-use and light software for monitoring databases, you can pinpoint the root of the issues, find the root of performance bottlenecks, and take action to fix the issue.

Devart dbForge Monitoring is a tool for SQL Servers that comes with numerous tools for SQL Server diagnostics, including numerous SQL performance indicators that permit users to get a complete and precise overview of all the processes running on the server. You can also find the most expensive queries, tasks waiting to be completed, and bottlenecks in performance. With dbForge Monitor, you can decrease the time spent with SQL Server performance analysis!

- Analytical SQL Server Monitoring Dashboard** - Its Overview Tab this program permits you to look at what happens to the SQL Server from various perspectives. A vast array of data for flexible, continuous SQL server performance monitoring.
 - CPU Utilization
 - Memory Utilization
 - Disc Activity
 - Read and Write Latencies
 - IO latency
 - And more!
- Data Input/Output** - on the IO data tab of the dbForge SQL performance analysis tool, you will gain insight into the statistics of write and read actions for every database file. Mainly you can monitor the following:
 - The total quantity of data written and read.
 - The count of input/output operations
 - Read/write latency
- Summary Statistics for all Databases** - The Databases tab offers a broad overview of all your SQL Server databases. You can quickly examine SQL Server performance information if you notice anything suspicious. There are many essential metrics available that include but are not restricted to the following:
 - State of the database
 - Recovery model
 - The size of a database
 - Size of the data
 - Name of Collation
- Wait for statistics** - on the Wait Stats tab, you can quickly find the components that slow the server. This Wait Statistics information, such as wait types and duration of the wait and the wait time, will significantly aid in monitoring problems with performance in SQL Server. It is often the fastest and easiest method of identifying the source of your bottleneck.
- Sessions** - The Sessions tab lets you track the number of active sessions for each database on your server. It allows you to identify who is currently accessing your databases and the apps they're running. By keeping track of the amount of SQL Server sessions, you can monitor your database's capacity and identify the users who consume more resources from your system.
- Top queries** - Devart dbForge monitor for SQL Server includes a SQL query performance analyzer that lets you analyze and improve the performance of the most costly queries that are causing a lot of stress to the system. In addition to the list of non-performing queries, the software shows the query's text and profiling data that will assist you in rewriting a query productively.

版本列表

Devart dbForge Monitor for SQL Server v1.5.13 (30 Dec 2022)



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100%安全

已检测

无病毒

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去预览

标签

- Database
- Tools

