

Monitored metrics

SQL Diagnostic Manager collects a number of SQL Server and operating system performance metrics to help you monitor, alert, and report on your system health. SQL Diagnostic Manager includes a number of metrics for your use, such as:

- [Batches Received \(Per Second\)](#)
- [Blocked Sessions \(Count\)](#)
- [Buffer Cache Hit Ratio \(Percent\)](#)
- [Client Computers](#)
- [Compiles \(Per Second\)](#)
- [Data Used \(Percent\)](#)
- [Database Status](#)
- [Disk Queue Length](#)
- [Disk Time \(Percent\)](#)
- [I/O Waits](#)
- [Lock Waits](#)
- [Log Flushes](#)
- [Log Space Used \(Percent\)](#)
- [Memory Page Faults \(Per Second\)](#)
- [Memory Paging](#)
- [Memory Waits](#)
- [Other Waits](#)
- [Packets Received \(Per Second\)](#)
- [Packets Sent and Received](#)
- [Packets Sent \(Per Second\)](#)
- [Page Reads \(Per Second\)](#)
- [Page Writes \(Per Second\)](#)
- [Percent of SQL Server Data Space Used](#)
- [Percent of SQL Server Log Space Used](#)
- [Physical Page Reads and Writes](#)
- [Processor Queue Length](#)
- [Re-compiles Per Second](#)
- [Signal Waits](#)
- [SQL Server Batches Received](#)
- [SQL Server CPU Usage](#)
- [SQL Server Log Space Used \(Percent\)](#)
- [SQL Server Memory Usage](#)
- [SQL Server Response Time](#)
- [Total Memory Usage](#)
- [Transaction Log Waits](#)
- [Transactions \(Per Second\)](#)
- [Wait type category - Backup](#)
- [Wait type category - I/O Page Latch](#)
- [Wait type category - Lock](#)
- [Wait type category - Memory](#)
- [Wait type category - Non-I/O Page Latch](#)
- [Wait type category - Non-Page Latch](#)
- [Wait type category - Other](#)
- [Wait type category - Transaction Log](#)

SQL [Diagnostic Manager](#) identifies and resolves SQL Server performance problems before they happen. [Learn more](#) > >

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