

Query Statistics

The Query Statistics report lets you view details for an individual SQL statement or signature as collected by the Query Monitor. This report requires that you enabled Query Monitoring in the SQL Diagnostic Manager Console and have collected sufficient query data for the specified time period.

When to run this report

You should run the Query Statistics report to analyze an individual SQL statement or signature for a monitored instance.

How SQL Diagnostic Manager calculates metric values on this report

Most values on the Query Statistics report correlate with the related SQL Server metric. However, some metric values represent averages over time. Likewise, a few metric values are based on performance algorithms that use multiple statistics to calculate a more accurate metric.

You can access our [Customer Support Portal](#) for more information about the algorithm used to calculate a specific metric.

- How does SQL Diagnostic Manager gather statistics from monitored SQL Servers? - Solution #00000055
- What does the 'Memory Usage' metric in the console and reports represent? - Solution #00002237

SQL Diagnostic Manager for SQL Server performance monitoring, alerting, and diagnostics for SQL Server.

[IDERA](#) | [Products](#) | [Purchase](#) | [Support](#) | [Community](#) | [Resources](#) | [About Us](#) | [Legal](#)