

SQL Server Health Check

SQL Masters Consulting offers two types of Health Check's that are designed to identify issues within your SQL Server environment, covering both SQL Server and the Windows operating environment that could be affecting availability and performance of your SQL Server databases.

A Light Weight Health Check investigates the SQL Server settings and configurations on the SQL Server Instance to ensure that industry recommended practices are being utilized. Additionally, some performance metrics are captured and analyzed to ensure your Instance is running optimally.

- SQL Server Configurations
- SQL Server Performance

A Deep Dive Health Check is a 3-day engagement utilizing the Light Weight Health Check to investigate the Windows Server and SQL Server configuration settings. Additionally, the capture of performance counters along with an in-depth analysis of index utilisation, database integrity, database recovery models, security and outlining performance problem processes is conducted.

- SQL Server Configurations
- SQL Server Maintenance
- SQL Server Performance
- SQL Server Recoverability
- SQL Server Security

At the completion of the Health Check engagement, you will receive a comprehensive report outlining any potential configuration issues and performance bottlenecks identified in the environment. A work plan will also be provided that can be used internally or SQL Masters Consulting can implement the recommended findings for you.



Help reduce the risk to your business by ensuring your environment is configured and performing optimally.

Contact us now to arrange your SQL Server Health Check
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