

SQL Server Healthcheck

WARDY IT Solutions SQL Server Healthcheck is designed to identify issues with your SQL Server infrastructure and operational processes that could affect the availability and reliability of your mission critical database systems. Our in-depth analysis identifies the root causes of issues and not just symptoms, allowing you to take a proactive approach to managing your SQL Server environment.

A SQL Server Healthcheck is designed to review and verify the implementation of Microsoft SQL Server Best Practices. The WARDY IT Solutions Healthcheck includes all of the usage and administration aspects of your SQL Server databases, ensuring that your SQL Servers are managed and operated at maximum availability and reliability. Our approach is to analyse the total health of your SQL Server environment and highlight areas of concern, providing recommendations to improve the health and performance of your database environment including:

- ✓ Database Fragmentation
- ✓ Database Integrity Check
- ✓ Database Options, File Sizing, File Placement
- ✓ Database Recoverability Review
- ✓ Maintenance/Backup Job Review
- ✓ SQL Server Configuration Options
- ✓ SQL Server and Windows Performance Counter Collection
- ✓ SQL Server Security Analysis
- ✓ Table and Index Analysis

At the completion of the SQL Server Healthcheck you will be presented with a comprehensive report documenting the current SQL Server environment as well as the findings, including recommendations of how to improve the overall health of your SQL Server. Once this report has been presented, we schedule a time to discuss with you each of the findings and help you to prioritise the actions required to ensure the availability and reliability of your SQL Server environment.



**Help to reduce
business risks associated with
down-time, performance bottle-necks,
and the complexities of deploying and
managing Microsoft SQL Server.**

Deliverables Include

- Executive Summary
- Technical Findings
- Remediation Plan



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