

Get the Right Diagnosis with a Health Check

SQL Server Health Check

In a complex database environment, keeping tabs on the health and stability of each system is critical to ensure data availability, accessibility, recoverability and security. Through performing thousands of health checks for clients, Datavail is a trusted resource for ensuring the health of your database.

Datavail's SQL Server Health Check is used not only as a diagnostic tool, but also as a roadmap of the work that needs to be performed. From there, routine health checks have proven to improve database performance.

Datavail provides health checks for SQL database environments with an unmatched level of service, support and affordability.

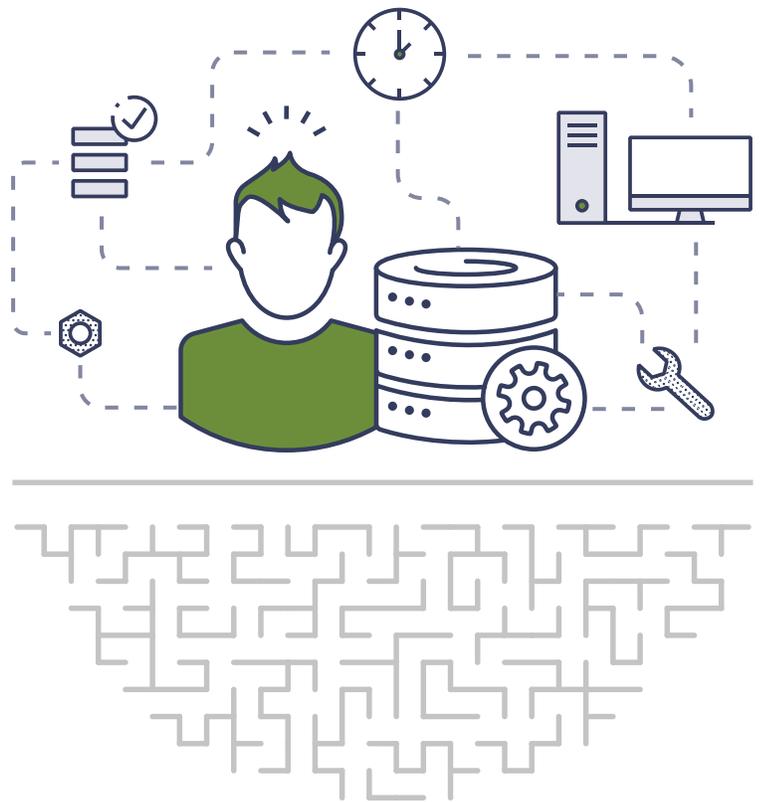
Your Prescription for the Health of Your SQL Server Database Happens After We Identify

- Index Fragmentation
- Missing Backups
- Misconfigured Memory Settings
- Duplicate or Unused Indexes
- Database Recovery Models
- Database Options
- Standard Scheduled Maintenance
- Database File Placement
- Statistics Maintenance Server
- Level Setting



Our SQL Server Database Administration Experts Have Experience with:

- SQL Server 7, 2000, 2005, 2008, 2008 R2, 2012, 2014, 2016, 2017 & 2019 Support
- TSQL Code Evaluations and Query Plan Analysis
- Execution of Database Schema Upgrade Projects/Scripts
- Custom Scripts for Health Checks, Data Archiving, Table Maintenance
- Customized Backup Routines
- Database Refreshes
- Cloud Migration to AWS or Azure



Datavail SQL Server Experts Combined with Best-in-Class Delivery

At Datavail within our core practice, a US-based Primary SQL Server DBA is appointed to each client to guarantee that our services are most powerfully implemented. The combination of a proven delivery model and top-notch experience ensures that we'll remain the database experts you need 24x7.