

# Viewing Health Check Recommendations for a specific instance

When you go to an instance details view, you can find a report of the health checks recommendations for that respective instance. These health check recommendations are grouped by type, and ordered by level of criticality; where Level 3 is critical, Level 2 is warning, and Level 1 is informational.

You can click **Show Details** or click the name of the health check recommendation to access to:

- List of databases affected by the health check.
- Individually **Dismiss** the health check recommendation for a database.
- Individually **Refresh** the status of a database.
- The knowledge base of the health check recommendation.
- Link to more information about the health check recommendation.

If you do not want to see these details, click **Hide Details**. To hide all health check recommendations for this instance, click **Hide Health Checks** on the upper right section.

You can also **Dismiss** or **Refresh** at the level of the whole health check recommendation.



## Dismissing health check recommendations

When you dismiss a health check recommendation, you do it temporarily, and SQL Elements ignores it until the health check passes and goes into an alert status again.

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INSTANCE DETAILS

CLIENT-W2K8R2-2

[Edit Properties](#) | [Refresh Data](#) | [Disable Monitoring](#) | [Remove](#)

YOU HAVE 7 HEALTH CHECK RECOMMENDATIONS

[Hide Health Check](#)

LEVEL 3

**3 database(s) have never been checked with DBCC CHECKDB.**

[Hide Details](#) | [Dismiss](#) | [Refresh](#)

Click show details for more information.

Databases

Database [CLIENT-W2K8R2-2].master has never been checked with DBCC CHECKDB.

[Dismiss](#) | [Refresh](#)

Database [CLIENT-W2K8R2-2].model has never been checked with DBCC CHECKDB.

[Dismiss](#) | [Refresh](#)

Database [CLIENT-W2K8R2-2].msdb has never been checked with DBCC CHECKDB.

[Dismiss](#) | [Refresh](#)

Knowledge Base

SQL Server databases are susceptible to corruption, which can cause serious or even complete data loss in extreme circumstances. It is therefore important to verify the integrity of SQL Server databases on a regular basis by running DBCC CHECKDB. At a minimum, the integrity should be checked often enough that if a severe problem is discovered, it will be possible to restore from a backup prior to the corruption.

[Click here for more information.](#)

LEVEL 3

**3 database(s) have never been backed up.**

[Show Details](#) | [Dismiss](#) | [Refresh](#)

Click show details for more information.

LEVEL 1

**Instance CLIENT-W2K8R2-2 is not configured to optimize ad hoc workloads.**

[Show Details](#) | [Dismiss](#) | [Refresh](#)

Instance CLIENT-W2K8R2-2 has configuration option optimize for ad hoc workloads set to 0.