

How to view Health Recommendations

IDERA SQL Inventory Manager allows you to see health check recommendations from the following views:

- **Overview.** Health check recommendations for all your environment.
- **Instance details.** Health check recommendations for a specific instance.

View Health Check Recommendations from all your monitored environments

On the first top section of the **Overview**, IDERA SQL Inventory Manager gives you a summary of the health check recommendations for all your environment. These health recommendations are grouped by health check category and ordered by criticality; where Level 3 is critical, Level 2 is warning, and Level 1 is informational.

You can click **Show Details** on a recommendation to:

- List those instances or databases affected by the respective health check.
- Individually **Dismiss** or **Refresh** the status of a database or instance.
- View the knowledge base for 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**.

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



Warning

When you dismiss a health check recommendation, you choose to ignore it temporarily until the health check passes and changes to an alert status, then IDERA SQL Inventory Manager raises again the health check recommendation.



Disabling Health Checks

You can also disable the health check so that IDERA SQL Inventory Manager does not perform it anymore and therefore you no longer receive health recommendations from this health check.

The screenshot displays the IDERA SQL Inventory Manager interface. The top navigation bar includes 'OVERVIEW', 'EXPLORER', 'INSTANCES', and 'ADMINISTRATION'. The 'OVERVIEW' tab is active, showing a summary of 314 health check recommendations. The main content area lists several critical (Level 3) recommendations, such as '54 databases data files at risk of filling up' and '88 databases consistency has never been checked'. Each recommendation has a 'Show Details', 'Dismiss', and 'Refresh' button. A 'Knowledge Base' section provides additional information for the first recommendation. The right sidebar shows 'MY ENVIRONMENT' with statistics for instances, servers, databases, data size, log size, disabled instances, and available licenses. The bottom of the page features 'TOP DATABASES BY SIZE (MB)' and 'TOP DATABASES BY ACTIVITY' sections.

Exporting Health Checks Recommendations from the Overview

You can use the exporting option for getting reports from the recommendations displayed on the Overview. On the top right section of the Health Checks Recommendations section, you can find the **Exporting reports** option.

When you access the export option, you have the following three choices:

- **Summary of recommendation categories.** The overview displays a summary of all health check recommendations grouped by categories of recommendations. This option allows you to export this summarized information.
- **Details for all recommendations.** By using this option, you can export a report that includes all available health check recommendations in detail.
- **Details for selected categories.** With this option, you can select those categories of health check recommendations that you want to export. For example, you can choose to have a report for all databases that do not have a backup or for all the instances that are not monitored.

Export Health Check Recommendations

Select the type of data to export

☒ Summary of recommendation categories

☐ Details for all recommendations

☐ Details for selected categories

☐ 54 databases data files at risk of filling up.

☐ 3 volumes at risk of filling up.

☐ 88 databases consistency has never been checked.

☐ 13 databases do not have a current backup.

☐ Database ADD_DB_FILES is Offline.

☐ Database DummyDatabase on instance AUT-2008R2-003 \SQL2008R2 data space is filling up.

☐ Volume C:\ on instance AUT-2012-001\SQL2012 is filling up.

☐ 5 instances allow xp_cmdshell.

☐ 5 instances not set to optimize ad hoc workloads.

Export as

☒ PDF

☐ XLS

☐ XML

Export

Cancel

View Health Check Recommendations from a specific instance

When you go to an instance details view (For more information, go to [Viewing instance details](#)), you can find a report of the health check recommendations for this specific instance. These health check recommendations are grouped by health check category 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** to:

- List databases affected by the health check.
- Individually **Dismiss** or **Refresh** the status of a database.
- View the knowledge base for 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**.

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



Warning

When you dismiss a health check recommendation, you choose to ignore it temporarily until the health check passes and changes to an alert status, then IDERA SQL Inventory Manager raises again the health check recommendation.



Disabling Health Checks

You can also disable the health check so that IDERA SQL Inventory Manager does not perform it anymore and therefore you no longer receive health recommendations from this health check.

The screenshot shows the IDERA SQL Inventory Manager interface. The top navigation bar includes 'OVERVIEW', 'EXPLORER', 'INSTANCES', and 'ADMINISTRATION'. The main content area is titled 'INSTANCE DETAILS' for 'AUT-2008-001\SQL2008'. It displays a list of health check recommendations, including '54 databases data files at risk of filling up' (Level 3), 'Volume C:\ on instance AUT-2008-001\SQL2008 is filling up' (Level 3), and '2 databases do not have a current backup' (Level 3). Each recommendation has a 'Show Details', 'Dismiss', and 'Refresh' button. A 'Databases' section shows specific recommendations for database backups, with 'Dismiss' and 'Refresh' buttons. The right sidebar contains an 'INSTANCE SUMMARY' and a 'SERVER SUMMARY'.



Info

If you have no health check recommendations or if you dismiss all of them, you get the message: **This instance is passing all health checks.**

Exporting Health Checks Recommendations from an instance

You can also export Health Checks Recommendations from an instance by clicking **Exporting reports** on the action items options of the Health Check Recommendations section.

When you access the export option you have the following three choices for exporting recommendations:

- **Summary of recommendation categories.** The Overview displays a summary of all health checks recommendations grouped by categories of recommendations. This option allows you to export this summarized information.

- **Details for all recommendations.** By using this option, you can export a report that includes all available health check recommendations in detail.
- **Details for selected categories.** With this option you can select those categories of health check recommendations you want to export. For example, you can choose to have a report for all databases that do not have a backup or for all the instances that are not monitored.

Choose the format for exporting, IDERA SQL Inventory Manager allows you export as **PDF, XLS or XML**. Click **Export**.

IDERA [SQL Inventory Manager](#) lets you discover and visualize your SQL Server environment. [Learn more](#) > >

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