

## Get disk size details

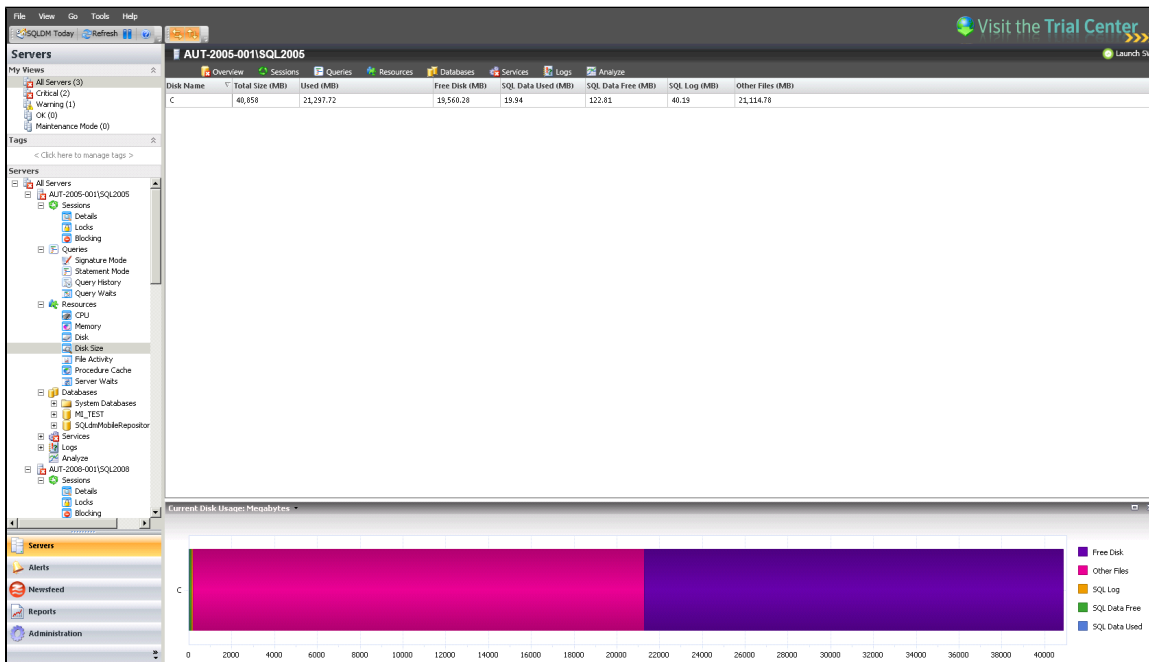
The Disk Size tab allows you to view key statistics on the way your disks are used on the computer hosting your SQL Server instance. This allows you to analyze your disk performance for any performance bottlenecks that may be occurring.



You must have [OS metrics enabled](#) to show the information in the charts on the Disks tab.

## Access the Disk Size view

You can open the Disk Size view by selecting the appropriate SQL Server instance, and then clicking **Disk Size** in the **Views** group of the **Resources** tab. Click image to view full size.



Disk Size tab details include:

- Drive Letter
- Used (MB)
- Free Disk (MB)
- SQL Data Used (MB)
- SQL Data Free (MB)
- SQL Log (MB)
- Other Files (MB)

## Current Disk Usage chart

The Disk size tab includes a chart that displays the current disk usage. The drop-down list allows you to choose to view the data in megabytes or percentages.

## Understanding your chart data and refresh interval

SQL Diagnostic Manager charts provide data whether collected real-time or as part of a scheduled collection event. For additional information about how SQL Diagnostic Manager displays your chart data, see [Charts](#).



You can print, export to Excel, or save the Current Disk Usage chart image.

SQL **Diagnostic Manager** identifies and resolves SQL Server performance problems before they happen. [Learn more > >](#)

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