

View SQL Diagnostic Manager details in SCOM

With the SQLDM Management Pack, all the key monitors employed by SQL DBAs are now fully visible to System Center Operations Manager operators, synchronizing IT operations and DBA functions and identifying situations that could impact SQL Server availability and performance.

The following table lists the SQL Diagnostic Manager views available within SCOM:

View Name	Description
SQL DM Server Health	This Health view lists all discovered SQL Diagnostic Manager servers in the environment. The health state of each instance is displayed, together with information about the specific SQL Server instance.
SQL Instance Alerts	Displays a list of current Alerts generated when a specific SQL Server instance monitored by SQL Diagnostic Manager has entered an unhealthy state.
SQL Instance Events	This view offers a list of all Alert transitions recorded by SQL Diagnostic Manager for each SQL Server instance which is being monitored. This view provides a complete history of the status of all monitored SQL Server instances.
SQL Instance Health	The Health view displays the current health state of each SQL Server instance monitored by a SQL Diagnostic Manager server.
Dashboard	This view combines the SQL DM Server Health, SQL Instance Health and the SQL Server instance events views into a single pane.

To access the SQL Diagnostic Manager views available in SCOM:

1. In the Monitoring pane of the System Center Operations Manager Console, locate the IDERA SQLDM folder.
2. Expand the tree view by clicking + sign next to **SQLDM**.

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

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