

Navigate the web console dashboard

The SQLDM web console interface boasts an easy-to-navigate dashboard comprised of several views, sub-views, tabs, and widgets that provide a complete synopsis of your SQL Diagnostic Manager environment. Click the image to view full size.

The screenshot displays the SQLDM web console dashboard. At the top, there is a navigation bar with the IDERA logo, a menu icon, and the text 'SQLdm'. On the right side of the navigation bar, there is a user profile 'simpsons|administrator', a gear icon for 'Administration', and a question mark icon for 'Help'. Below the navigation bar, there are tabs for 'HOME', 'TOP X LISTS', 'ALERTS', and 'CUSTOM DASHBOARDS'. The main content area is divided into several sections:

- ALL INSTANCES (6)**: A search bar labeled 'Search Instances' is at the top right. Below it are six red heatmaps showing health indices for various instances: AUT-SQLALL-003|SQL2014 (0.0%), AUT-SQLALL-003|SQL2014EXP... (34.89%), AUT-SQLALL-004|SQL2005 (42.98%), AUT-SQLALL-004|SQL2008 (38.3%), AUT-SQLALL-004|SQL2012 (42.13%), and CH-SP2010-1 (93.19%).
- ACTIVE ALERTS (282)**: A table with columns for Time, Summary, Instance, and Category. The first row shows an alert at 9/6/16 10:43 AM with the summary 'SQL Server status: Unable To Connect' for instance AUT-SQLALL-003|SQL2014. Subsequent rows show database status alerts for instances like [Logshipping7479] and [Logshipping4030] in a Restoring state.
- TOP SERVERS BY ALERT COUNT**: A table with columns for Instance and Alerts. The top instance is AUT-SQLALL-003|SQL2014 with 83 alerts.
- TOP SERVERS BY RESPONSE TIME**: A table with columns for Instance and Time (ms). The top instance is AUT-SQLALL-004|SQL2012 with 433 ms response time.
- TOP DATABASES BY ALERTS**: A table with columns for Database and Alerts. The top database is AUT-SQLALL-003|SQL2014.Logshi with 2 alerts.
- TOP ALERT CATEGORIES**: A table with columns for Category and Alerts. The top category is Backup with 263 alerts.

On the dashboard you can find the following sections:


- Views by Status, Tags, or Critical Instances
- List, thumbnail and heatmap sub-views
- Active alerts roll up view
- Top servers by alert count and response time widgets
- Top databases by alerts
- Top alert categories
- Top X Lists tab
- Alerts tab
- Custom Dashboards tab

Additional options

Search

In the SQL Diagnostic Manager web console dashboard, you can search for a particular instance by name. Use the percent (%) wildcard character if you do not remember the full name of the instance that you are looking for.

Heatmap Calculation Configuration

The  icon, located next to the search instances option, allows you to configure the scale factors to calculate the health index displayed in the heatmap.

Group by

In the SQL Diagnostic Manager web console dashboard, you can group returned information from the different views by SQLDM Repository.

Refresh

The Refresh button allows you to manually refresh displayed data.

Collapse side panels

In the SQL Diagnostic Manager web console dashboard, you can collapse either or both side panels to use all available screen space for the center panel.

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

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