

# Use views to get an overview of your environment

In the Home tab, you can check your monitored SQL Server instances status and drill down for details. Each view is expandable and information is grouped by [server status](#) or [tags](#).

The screenshot shows the IDERA SQL Diagnostic Manager interface. The top navigation bar includes 'Home' and 'Alerts'. The left sidebar shows a summary of 4 servers: 2 Critical, 0 Warning, 2 OK, and 0 Maintenance. The main area displays a table of server details for four servers: sqldevrds.czvftek9yrdx.us-east-1.r..., karltestdb.database.windows.net, qe-server.database.windows.net, and WINDEV2302EVAL. Each server row shows its name, alert count, and a table of resource usage (CPU, Disk, Memory) and wait times.

| Server Name                           | Alerts     | CPU | WAIT  | DISK   | MEM |
|---------------------------------------|------------|-----|-------|--------|-----|
| sqldevrds.czvftek9yrdx.us-east-1.r... | No Alerts  | 0%  | 00s/s | 0MB/s  | 0%  |
| karltestdb.database.windows.net       | No Alerts  | 0%  | 00s/s | 0MB/s  | 0%  |
| qe-server.database.windows.net        | Alerts: 28 | 0%  | 00s/s | 5MB/s  | 12% |
| WINDEV2302EVAL                        | Alerts: 4  | 0%  | 04s/s | 10MB/s | 23% |

## Server Status

You can easily identify the status of your monitored SQL Server instances and take action by clicking on one of the following boxes:

4 Servers Servers

2 Critical

2 Successful

0 Warning

0 Maintenance

If you select all instances with an **OK** status in the server view, the panel displays information only about those instances.

The screenshot shows the IDERA SQL Diagnostic Manager interface with the 'OK' status filter selected. The left sidebar shows a summary of 4 servers, all with OK status. The main area displays a table of server details for two servers: sqldevrds.czvftek9yrdx.us-east-1.r... and karltestdb.database.windows.net. Both servers show 'No Alerts' and 0% CPU, Disk, and Memory usage.

| Server Name                           | Alerts    | CPU | WAIT  | DISK  | MEM |
|---------------------------------------|-----------|-----|-------|-------|-----|
| sqldevrds.czvftek9yrdx.us-east-1.r... | No Alerts | 0%  | 00s/s | 0MB/s | 0%  |
| karltestdb.database.windows.net       | No Alerts | 0%  | 00s/s | 0MB/s | 0%  |

The number of instances shown on the boxes depends on the number of current servers.

## Tags

SQLDM Web Console allows you to use tags to view the status filtered by tags or groups of instances and drill down to details.

**Home Alerts**

Search Servers

**4 Servers**

**2** CRITICAL **0** WARNING

**2** OK **0** MAINTENANCE

**Tags** **ON**

Search Tags

- ☒ Select All
- ☒ Windows (1)
- ☒ Databases (2)
- ☒ Amazon (1)

**Windows (1) ▾**

**WINDEV2302EVAL**

**Alerts: 4**

|      |        |      |       |
|------|--------|------|-------|
| CPU  | 0%     | WAIT | 04s/s |
| DISK | 10MB/s | MEM  | 24%   |

**Databases (2) ▾**

**karltestdb.database.windows.net**

**No Alerts**

|      |       |      |       |
|------|-------|------|-------|
| CPU  | 0%    | WAIT | 00s/s |
| DISK | 0MB/s | MEM  | 0%    |

**qe-server.database.windows.net**

**Alerts: 28**

|      |       |      |       |
|------|-------|------|-------|
| CPU  | 0%    | WAIT | 00s/s |
| DISK | 3MB/s | MEM  | 12%   |

**Amazon (1) ▾**

**sqldevrds.czvftk9yrdx.us-east-...**

**No Alerts**

|      |       |      |       |
|------|-------|------|-------|
| CPU  | 0%    | WAIT | 00s/s |
| DISK | 0MB/s | MEM  | 0%    |



Remember to turn on the Tags option. Otherwise, you will not be able to select the created tags. For additional information on tags, see [Work with tags](#).