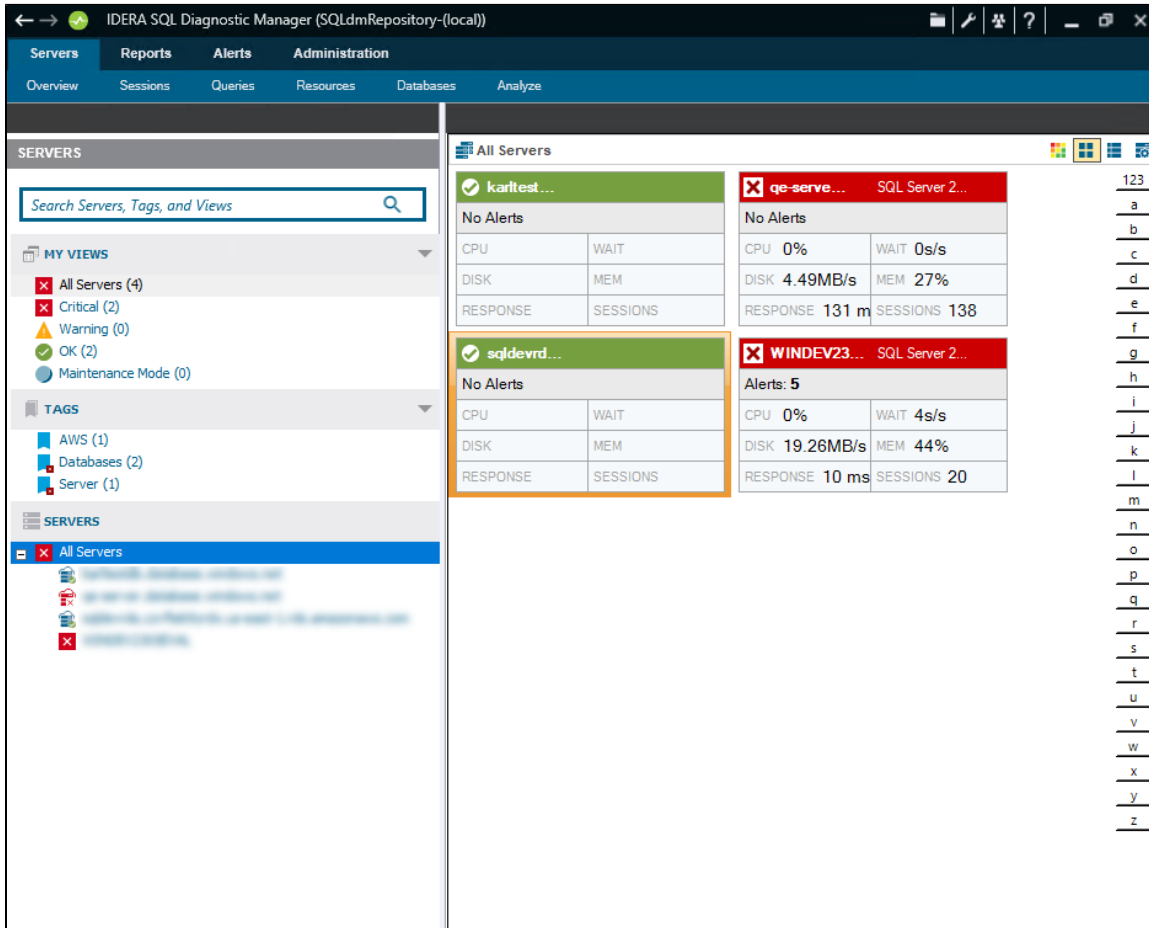


Azure SQL Monitoring

SQL Diagnostic Manager fully supports Azure SQL Databases and Azure Managed Instances. It includes support for the following Azure SQL Deployment options:

- Azure SQL Single database
- Azure SQL Elastic Pools
- Azure SQL Managed Instance

Within the Azure coverage, SQL Diagnostic Manager has a complete and custom navigation pane for Azure SQL monitoring. The Azure SQL and RDS servers are identified by a cloud icon  which helps users to recognize them easily.



The screenshot shows the IDERA SQL Diagnostic Manager interface. The left sidebar contains a search bar and two filter sections: 'MY VIEWS' and 'TAGS'. The 'MY VIEWS' section lists 'All Servers (4)', 'Critical (2)', 'Warning (0)', 'OK (2)', and 'Maintenance Mode (0)'. The 'TAGS' section lists 'AWS (1)', 'Databases (2)', and 'Server (1)'. The main area displays a list of servers. The 'All Servers' tab is active, showing a table of server details. The table has columns for server name, status, and various performance metrics. The servers listed are 'karitest...', 'qe-serve...', and 'sqldevrd...'. The 'qe-serve...' server is highlighted in red and shows 'Alerts: 5'. The 'sqldevrd...' server is highlighted in green and shows 'No Alerts'.

Server Name	Status	Alerts	CPU	WAIT	DISK	MEM	RESPONSE	SESSIONS
karitest...	OK	No Alerts						
qe-serve...	Critical	Alerts: 5	0%	0s/s	4.49MB/s	27%	131 m	138
sqldevrd...	OK	No Alerts						
WINDEV23...	Critical	Alerts: 5	0%	4s/s	19.26MB/s	44%	10 ms	20

The server navigation includes the following tabs when monitoring Azure SQL servers:

- Overview
- Sessions
- Queries
- Resources
- Databases
- Analyze