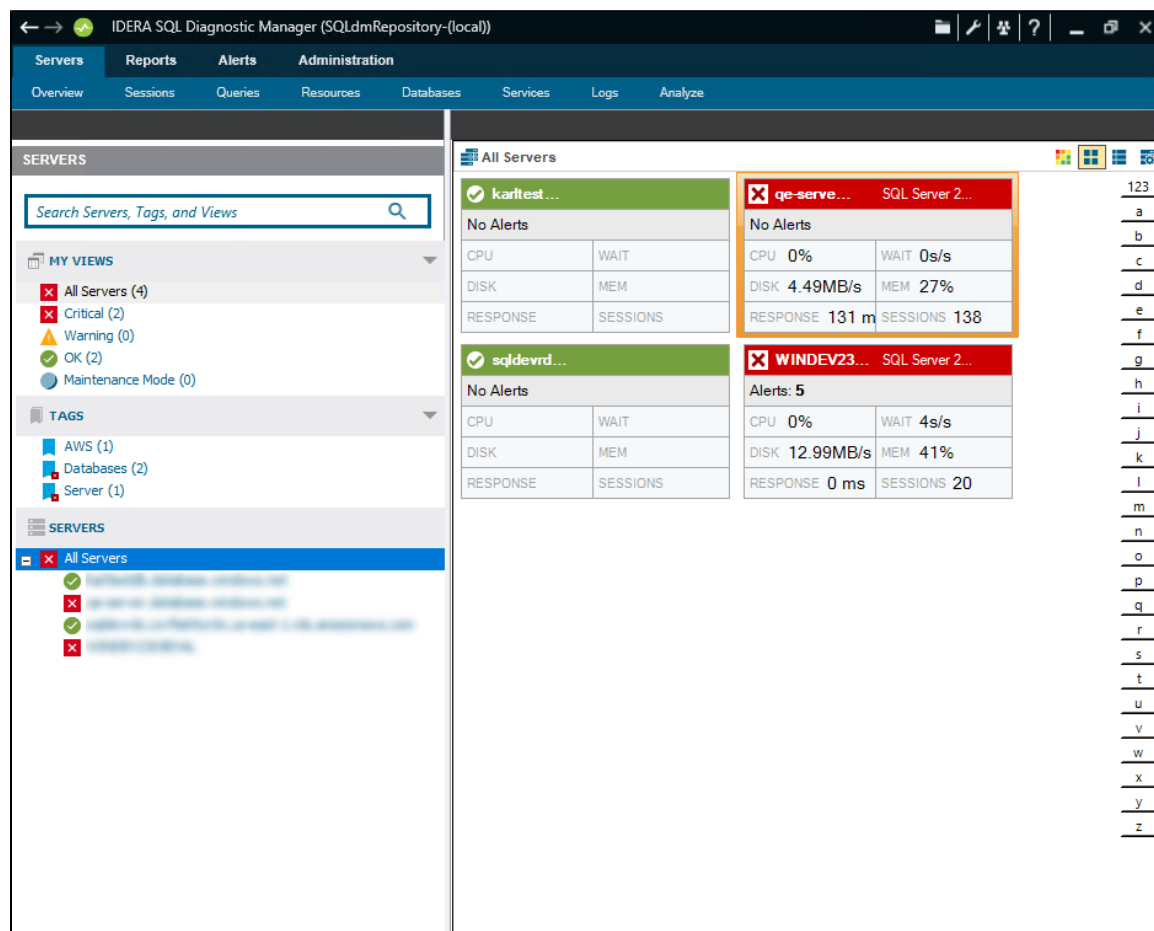


Amazon RDS Monitoring

SQL Diagnostic Manager fully supports Amazon RDS Databases in SQL Server Standard or Enterprise Edition. Within the Amazon coverage, SQL Diagnostic Manager has a complete and custom navigation pane for Amazon RDS monitoring.

The Amazon 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 top navigation bar includes 'Servers', 'Reports', 'Alerts', and 'Administration'. Below this, a secondary bar lists 'Overview', 'Sessions', 'Queries', 'Resources', 'Databases', 'Services', 'Logs', and 'Analyze'. The left sidebar contains 'MY VIEWS' (All Servers (4), Critical (2), Warning (0), OK (2), Maintenance Mode (0)) and 'TAGS' (AWS (1), Databases (2), Server (1)). The main area displays a list of servers under 'All Servers'. Two servers are highlighted with orange borders: 'karltest...' and 'qe-serve...'. The 'qe-serve...' server is a SQL Server 2... and shows 'No Alerts' and performance metrics: CPU 0%, WAIT 0s/s, DISK 4.49MB/s, MEM 27%, RESPONSE 131 m, and SESSIONS 138. The 'WINDEV23...' server is also a SQL Server 2... and shows 'Alerts: 5' and performance metrics: CPU 0%, WAIT 4s/s, DISK 12.99MB/s, MEM 41%, RESPONSE 0 ms, and SESSIONS 20.

The server navigation includes the following tabs when monitoring Amazon RDS servers:

- Overview
- Sessions
- Queries
- Resources
- Databases
- Analyze
- Services
- Logs
- Analyze