

Explore Activity - Instance View

The Explore Activity Instance view displays the status of audit activity for a particular SQL Server instance in your environment. Use the statistics and graphs from the Summary tab to identify server-level issues, or to configure your desired server-level settings. Use the Event Alerts and Data Alerts tabs to drill on your on specific details of your previously generated Event and Data Alerts. In addition, you can also visit the Audit Events tab to analyze the collected database events, or the Archived Events tab to view your archived databases.

The screenshot shows the IDERA SQL Compliance Manager interface. The left sidebar displays a tree view of audited SQL servers, including DATABASE- (master, RDSTest, tempdb, test) and NASH- (ReportServer, ReportServerTempDB, SQLcompliance, SQLcompliance_WIN-, SQLcomplianceProcessing, tempdb, TESTING). The main pane is titled 'WIN-N2' and contains several tabs: Summary, Event Alerts, Data Alerts, Audit Events, and Archived Events. The Summary tab is active, showing a green checkmark and 'OK' status. It displays server status information: Last Heartbeat (3/11/2019 5:27 PM), Last Archived (Never), Processed Events (0), and Recent Alerts (0). Below this is the Audit Configuration section, which lists Server - Failed Logins, Privileged Users - None, Trusted Users - None, Databases - 12 of 12, and Event Filters (2) - Category, Database, Login Name, Session Login. The right side of the Summary tab features a Server Activity Report Card with a graph for Event Alert Activity, which is currently disabled. The graph shows a flat line at 06:00 PM on 3/10, 12:00 AM on 3/11, 06:00 AM on 3/11, and 12:00 PM on 3/11. Below the graph is a table for Recent Audit Events, which is currently empty.

For more information, visit the different tabs for the Explore Activity Instance view below:

- [Explore Activity Instance view - Summary tab](#)
- [Explore Activity Instance view - Event Alerts tab](#)
- [Explore Activity Instance view - Data Alerts tab](#)
- [Explore Activity Instance view - Audit Events tab](#)
- [Explore Activity Instance view - Archived Events tab](#)