

Configuration Check Report

The Configuration Check Report lists all the configurations selected on a Server or Database. Use these reports to reconcile the differences in regards to the configurations across different servers and databases.

The screenshot displays the IDERA SQL Compliance Manager interface. On the left is a navigation pane with a tree view. Under 'Audit Reports', various activity logs are listed. The 'Configuration' section is expanded, showing 'Alert Rules', 'Configuration Check' (highlighted in blue), 'Privileged / Trusted Users', 'Regulation Guidelines', 'Regulatory Compliance Check', and 'Sensitive Columns / BAD'. Below this are 'Explore Activity', 'Audit Reports' (highlighted in orange), and 'Administration'. The main pane is titled 'Configuration' and contains five report cards: 'Alert Rules' (List alert rules), 'Privileged / Trusted Users' (Shows the list of trusted/privileged users on servers/databases), 'Regulatory Compliance Check' (Shows whether the servers/databases audit settings are inline with the applied regulatory g...), 'Regulation Guidelines' (Shows Regulation Guideline details for all the guidelines applied to database on this instance), and 'Sensitive Columns / BAD' (Shows Sensitive Columns and Before-After data audit settings). The 'Configuration Check' card is highlighted with a green border. At the bottom, a 'Reporting Services' section includes 'Deploy Reports' (Deploy reports and linked reports to Reporting Services 2005 or later) and 'View Deployed Reports' (View deployed reports hosted by Reporting Services 2005 or later).

Available actions

Server Instance

Allows you to select a registered instance on which you want to report. Select **ALL** to report on all instances.

Database

Allows you to select or type the name of one or more databases on which you want to report.

Audit Setting

Allows you to filter the report by specific audit setting. Select one audit setting from the drop down menu option.

Default Status

Allows you to compare what the current value setting is set to for that Server/Database compared to what the default setting is for that setting. Define the default status you want this report to filter by selecting between the following options; All, Same (Same value as the default) or Different (Different value as the default).

Run Report

Click this button to Run the report.

Default columns

Server Events

The Server Events column provides the name of the server event.

Default Status

The Default Status column allows you to compare the Individual Settings on the Server/Database with those that are set in your "Default" settings. If you have not set up "Default" Settings then it compares the settings against the IDERA Default Settings.

Configuration Check

Server Instance:

All

Database:

All

Audit Setting:

All


Default Status:

All

Run Report

1 of 14

100%

 SQL Compliance Manager™

Configuration Check

16/10/2019 11:14 AM

Server Instance:

WIN-

Database:

All

Audit Setting:

All

Default Status:

All

Server Instance:

WIN-

Agent Version: 5.7.0.604

Server Events

Default Status