

# Server Activity Report Card Report

The Server Activity Report Card report allows you to review the activity status and recent audit event history on your SQL Server instance. Use this report to display a particular server's activity status to help determine whether you are effectively auditing events in your environment.

The screenshot displays the 'Alerts / History' section of the IDERA SQL Compliance Manager. The left sidebar contains a tree view of reports, with 'Alerts / History' selected. The main content area shows a grid of report cards. The 'Server Activity Report Card' report is highlighted with a green border. Below the grid, there is a section for 'Reporting Services' with links to 'Deploy Reports' and 'View Deployed Reports'.

Alerts / History	
<b>DML Activity (Before-After)</b> Lists DML events for which before and after data is available.	<b>Host Activity</b> List all activity for specified hosts.
<b>Integrity Check</b> List all integrity check violations.	<b>Login Creation History</b> List all login creation activity.
<b>Login Deletion History</b> List all login deletion activity.	<b>Object Activity</b> List all activity for specified objects.
<b>Permission Denied Activity</b> Lists all activity for which permission was denied.	<b>Sensitive Column Activity</b> Lists every time a sensitive column was accessed.
<b>Server Activity Report Card</b> Shows Server Activity Report Card.	<b>Server Login Activity Summary</b> Lists login statistics per server with per login details.
<b>Table-Data Access by Rowcount</b> Shows details of Table/Data Access by Rowcount.	<b>User Activity History</b> List all activity for specified users.
<b>User Login History</b> List all login activity for specified users.	

**Reporting Services**

**Deploy Reports**  
 Deploy reports and linked reports to Reporting Services 2005 or later.

**View Deployed Reports**  
 View deployed reports hosted by Reporting Services 2005 or later.

A filter can include a list of wildcards, separated by commas, where a wildcard is a string, which may contain asterisks. The following parameters are specific to the selected report and enable you to filter the data to include in the report.

## Available actions

### Server Instance

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

### Databases

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

### Start Date

Allows you to select the start date for the range from which you want to report.

### End Date

Allows you to select the end date for the range from which you want to report.

### Start Time - Hour

Allows you to select the exact starting hour of the day for the range from which you want to report.

### Start Time - Min

Allows you to select the exact starting minute of the day for the range from which you want to report.

### Start Time - AM/PM

Select between AM or PM from the drop down list to configure the Start Time for Each Day range from which you want to report.

**End Time - Hour**

Allows you to select the exact ending hour of the day for the range from which you want to report.

**End Time - Min**

Allows you to select the exact ending minute of the day for the range from which you want to report.

**End Time - AM/PM**

Select between AM or PM from the drop down list to configure the End Time for Each Day range from which you want to report.

**Server Activity**

Allows you to filter the report by a specific server activity. Select a server activity from the drop down menu to filter the report on.

**Category**

Allows you to select the category type on which you want to report. Select a category type from the drop down menu to filter the report on.

**Event**

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

**Run Report**

Click this button to Run the report.

## Default columns

**Server Instance**

The Server Instance column displays the name of the Instance Server where the event was captured.

**Database**

The Database column displays the name of the database where the event was captured.

**Category**

The Category column indicates the category type of the event captured.

**Event**

The Event column indicates the type of event captured.

**Time**

The Time column displays the date and time when the event was captured.

**Details**

The Details column provides details of the captured event.

Server Activity Report Card

Server Instance:

<ALL>

Database:

\*

Start Date:

10/ 8/2019

End Date:

10/15/2019

Start Time for Each Day

End Time for Each Day

Start Time - Hour:

12

End Time - Hour:

11

Start Time - Min:

00

End Time - Min:

59

Start Time - AM/PM:

AM

End Time - AM/PM:

PM

Server Activity:

Overall Activity

Category:

<ALL>

Event:

\*

Run Report

1 of 1

100%

SQL Compliance Manager™

Server Activity Report Card

From 10/8/2019 to 10/15/2019

From 12:00 AM to 11:59 PM

Server Instance:

<ALL>

Database:

All Databases

Server Activity:

Overall Activity

Category:

All Categories

Event:

All Events

Category

Event

Time

Details