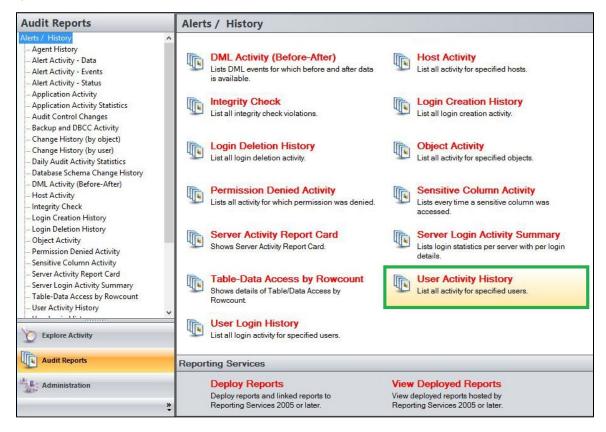
# **User Activity History Report**

The User Activity History Report lists user activities performed on a specific SQL Server instance, and provides a history of user activity for specified users.



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.

### Login

Allows you to select the login from the drop down list of available logins. Select ALL to report on all logins.

### **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.

### **Schema**

Allows you to type the name of the schema on which you want to report.

### **Target Object**

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

### Application

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

### Host

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

### 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.

### Show SQL

Select between True or False from the drop down menu to filter the report by SQL Text.

### **Privileged Users Only**

Select between True or False from the drop down list to report on Privileged Users only or to report on All User types.

### **Run Report**

Click this button to Run the report.

## **Default columns**

### Host

The Host column displays the name of the host.

### Login

The Login column displays the login name of the user who performed the event.

### Application

The Application column displays the name of the application used to capture the event.

### **Database**

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

### **Event**

The Event column displays a description of the event captured.

### Schema Name

The Schema column displays the name of the event's schema.

### **Target Object**

The Target Object column displays the name of the target object.

### **Details**

The Details column provides details of the captured event.

### Time

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

### SQL

The SQL column when set to True, provides the SQL Statement for the captured event.



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