

# Specify databases and objects

This window allows you to select which databases you want to audit using IDERA SQL Secure.

Options	Description
User databases and System databases	For some objects, the <b>Scope Matches</b> column allows you to select if you want to use <b>System</b> , <b>User</b> , or both ( <b>System or User</b> ) databases types for your snapshot.
Databases names matching	<ul style="list-style-type: none"><li>• Select <b>Any</b> if you want to include all databases names in your snapshot.</li><li>• If you want to specify strings that your filter will use to match the names of your databases, click <b>Any</b> on the <b>Name matches</b> column, and a new window opens. Select <b>Like</b>, type a specific string in the <b>Enter match string</b> box (you can use wildcards), and click <b>Add</b>. The string will be added to the <b>Match strings</b> box. You can also remove strings from this box by selecting the string and clicking <b>Remove</b>.</li></ul>

At the bottom section of this window, SQL Secure displays a summary of all selected objects with their respective settings if relevant (Scope and name matches).

Click **Next** to go to the last section of this wizard.

To create the filter click **Finish**.

SQL Secure tells you who has access to what on your SQL Server databases. [Learn more > >](#)

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