

Edit filter settings

The **Filter Properties** window allows you to edit the properties of your snapshot filter. You can edit the name and description of your filter, see when it was last modified, and choose which audit data you want to collect in your snapshots.



Consider using the default filter settings in your initial policy assessments until you know exactly which data your policies will require. Using the default filter settings ensures that all the data required by your policies is collected.

Access this window

To access the Filter Properties window:

1. Right-click a SQL Server instance in the Policy Servers tree in the **Security Summary** view, and then select **Properties**. The **Audited SQL Server properties** window opens.

Filter Properties - Default rule

Manage properties of Collection Filters.

Name:

Description:

Last modified by: on

Created by: on

Select filter for databases and database objects to collect. Click on underlined text to edit settings.

Object	Scope matches	Name matches
<input checked="" type="checkbox"/> Databases where	System or User	Any
<input checked="" type="checkbox"/> Tables where	System or User	Any
<input checked="" type="checkbox"/> Views where	System or User	Any
<input checked="" type="checkbox"/> Functions where	System or User	Any
<input checked="" type="checkbox"/> All Synonyms		
<input checked="" type="checkbox"/> All Assemblies		
<input checked="" type="checkbox"/> All User-defined Data Types		
<input checked="" type="checkbox"/> All XML Schema Collections		
<input checked="" type="checkbox"/> All Full Text Catalogs		
<input checked="" type="checkbox"/> All Keys		
<input checked="" type="checkbox"/> All Certificates		

Collect SQL Server permissions for:

- All Server objects, Database Security objects, Stored Procedures and Extended Stored Procedures
- All System and User Databases
 - All System and User Tables
 - All System and User Views
 - All System and User Functions
 - All Synonyms
 - All Assemblies
 - All User-defined Data Types

OK Cancel Help

2. Click the **Filters** tab.
On the window you can see a list of all available filters.
3. Select the filter you want to edit, and then click **Properties** at the top right of the list.
The **Filter properties** window opens, you can edit the name, description, and the objects you want to include in your snapshot. For more information about selecting objects and determining their settings, go to [Specify database objects](#).