

# Data Collection Filters

The **Data Collection Filters** report shows all SQL Server, Azure SQL Database, and Amazon RDS for SQL Server instances data collection filters for all the servers or a specific one.



## Recommendation

Make sure the data collection filter settings are correct for every SQL Server to efficiently manage your security environment.

## Getting Started

Follow these steps to create a report:

1. Select the Date, Policy, and Baseline options from the Report Settings box.
2. Select a target instance.
3. Click the **View Report** button to generate your report.

Click the **New Report** button to generate your report.

 SQL Secure™

Assess and audit security risks and access rights

### Data Collection Filters

Most current audit data as of Monday, September 26, 2022

Server:

All servers in policy

About:

This report shows the data collection filters for all SQL Server, Azure SQL Database and Amazon RDS for SQL Server instances in SQL Secure.

Recommendation:

To manage your security environment effectively, ensure that the data collection filter settings are correct for every SQL Server.

| Server              | Rule         | Modified On          | Type                       | Scope           | Name Match String |
|---------------------|--------------|----------------------|----------------------------|-----------------|-------------------|
| [-] <b>Server 1</b> |              |                      |                            |                 |                   |
|                     | Default rule | 9/15/2022 9:34:45 PM | Database                   | User and System | *                 |
|                     | Default rule | 9/15/2022 9:34:45 PM | Extended Stored Procedures | System          | *                 |
|                     | Default rule | 9/15/2022 9:34:45 PM | Tables                     | User and System | *                 |
| [-] <b>Server 2</b> |              |                      |                            |                 |                   |
|                     | Default rule | 9/15/2022 9:51:46 PM | Database                   | User and System | *                 |
|                     | Default rule | 9/15/2022 9:51:46 PM | Extended Stored Procedures | System          | *                 |
|                     | Default rule | 9/15/2022 9:51:46 PM | Tables                     | User and System | *                 |
| [-] <b>Server 3</b> |              |                      |                            |                 |                   |
|                     | Default rule | 9/15/2022 9:54:40 PM | Database                   | User and System | *                 |
|                     | Default rule | 9/15/2022 9:54:40 PM | Extended Stored Procedures | System          | *                 |
|                     | Default rule | 9/15/2022 9:54:40 PM | Tables                     | User and System | *                 |
|                     | Default rule | 9/15/2022 9:54:40 PM | Stored Procedures          | User and System | *                 |



## Note

Consider that the screenshot above was modified. You can find a complete view on SQL Secure console.