

Guest Enabled Databases

The **Guest Enabled Databases** report shows all databases on a SQL Server instance where the Guest user has access.



Warning

This report does not apply to **Azure** SQL Database instances. Moreover, for **Amazon RDS** for SQL Server instances, **System Databases** and **rdsadmin** are unavailable.



Recommendation

To guarantee the SQL Server environment security, remove all guest user accounts.


To remove them from production databases, you can use the `sp_dropuser` command.

Getting Started

Follow these steps to generate the report follow the steps below:

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.


SQL Secure™
Assess and audit security risks and access rights

Guest Enabled Databases

Most current audit data as of Friday, September 30, 2022

Server: All servers in policy

About: This report shows all databases on a SQL Server instance where the Guest user has access. System Databases and rdsadmin are not available for Amazon RDS for SQL Server instances.

Recommendation: To ensure the security of your SQL Server environment, consider removing all guest user accounts. You can remove guest user accounts from production databases using the `sp_dropuser` command.

Server	Database	Owner
Server 1		
	master	sa
	msdb	sa
	tempdb	sa
Server 2		
	master	sa
	msdb	sa
	tempdb	sa
Server 3		
	master	sa
	msdb	sa
	SQLcompliance	
	tempdb	sa

APPENDIX: Audit Data

The following snapshots were used to generate this report. For complete information on what audit data was captured, check the filter settings and status of each snapshot.

SQL Server	Version	Audited On
Server 1	SQL Server 2019 v15.0.2095.3	9/15/2022 4:56:21 PM
Server 2	SQL Server 2017 v14.0.3356.20	9/15/2022 4:52:03 PM
Server 3	SQL Server 2017 v14.0.3356.20	9/15/2022 4:56:23 PM