

Vulnerable Fixed Roles

The **Vulnerable Fixed Roles** report shows all SQL Server, Azure SQL Database, and Amazon RDS for SQL Server instances that contain public or guest fixed roles.



Recommendation

Assigning fixed roles is a high-security risk. To guarantee the SQL Server environment security, consider removing all the public or guest fixed roles on your SQL Server, Azure SQL database, and Amazon RDS for SQL Server instances.

Getting Started

Follow these steps to generate this 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.

SQL Secure™
Assess and audit security risks and access rights

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Most current audit data as of Wednesday, September 21, 2022

Server: All servers in policy

There are no audited servers with fixed roles assigned to public or guest.

About: This report shows all SQL Server, Azure SQL Database and Amazon RDS for SQL Server instances that contain fixed roles assigned to public or guest.

Recommendation: Assigning fixed roles to public or guest is a high security risk. Consider removing all assignments for public and guest from any fixed roles on your SQL Server, Azure SQL Database and Amazon RDS for SQL Server instances.

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
	Microsoft SQL Azure v12.0.2000.8	9/21/2022 11:29:32 AM
	SQL Server 2016 v13.0.1601.5	9/21/2022 11:29:29 AM

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