Server Logins and User Mappings

The **Server Logins and User Mappings** report shows all Server Logins and associated Database User Mappings for each SQL Server, Azure SQL Database, and Amazon RDS for SQL Server instance being audited.
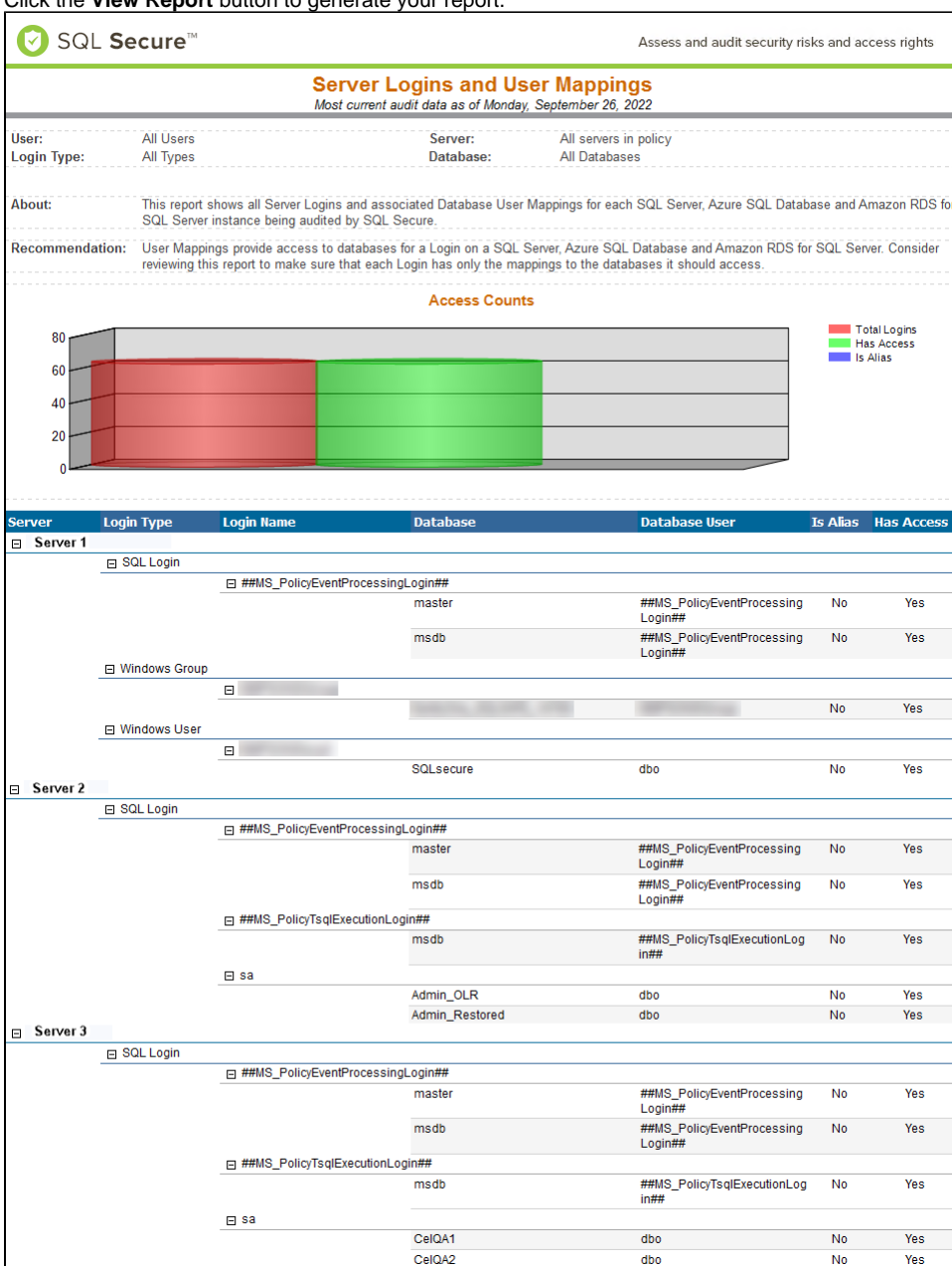
⊘

Recommendation

Review this report to ensure each Login has only the mappings to the databases it should access.

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. Select a Database you would like to analyze.
4. Choose the type of Login.
5. Type or browse for the User name.

6. Click the **View Report** button to generate your report.

Server	Login Type	Login Name	Database	Database User	Is Alias	Has Access
Server 1						
	SQL Login					
		##MS_PolicyEventProcessingLogin##				
			master	##MS_PolicyEventProcessing Login##	No	Yes
			msdb	##MS_PolicyEventProcessing Login##	No	Yes
	Windows Group					
					No	Yes
	Windows User					
			SQLsecure	dbo	No	Yes
Server 2						
	SQL Login					
		##MS_PolicyEventProcessingLogin##				
			master	##MS_PolicyEventProcessing Login##	No	Yes
			msdb	##MS_PolicyEventProcessing Login##	No	Yes
		##MS_PolicyTsqlExecutionLogin##				
			msdb	##MS_PolicyTsqlExecutionLog in##	No	Yes
		sa				
			Admin_OLR	dbo	No	Yes
			Admin_Restored	dbo	No	Yes
Server 3						
	SQL Login					
		##MS_PolicyEventProcessingLogin##				
			master	##MS_PolicyEventProcessing Login##	No	Yes
			msdb	##MS_PolicyEventProcessing Login##	No	Yes
		##MS_PolicyTsqlExecutionLogin##				
			msdb	##MS_PolicyTsqlExecutionLog in##	No	Yes
		sa				
			CelQA1	dbo	No	Yes
			CelQA2	dbo	No	Yes

⚠️

Note

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

IDERA | **Products** | **Purchase** | **Support** | **Community** | **Resources** | **About Us** | **Legal**