

Manage policies

Use the **Manage Policies** view of the **Manage SQL Secure** view to obtain a quick overview of which policies are enabled and have saved assessments.

Available columns

These are the available columns in the **Policies** section:

Name

Provides the name of the policy

High Configured

Indicates how many high risk security checks were configured for this policy

Medium Configured

Indicates how many medium risk security checks were configured for this policy

Low Configured

Indicates how many low risk security checks were configured for this policy

Assessments

Indicates how many assessments have been saved from this policy.

Dynamic

Indicates whether this policy dynamically includes any newly registered SQL Server instance.

Review Notes

Indicates whether this policy has Internal Review Notes.

Description

Provides the description specified for this policy

Policy ID

Indicates the ID SQL Secure has defined for the policy

These are the available columns in the **Assessments** section:

Name

Provides the name of the assessment

High Configured

Indicates how many high risk security checks were configured for this assessment

High Icon

Indicates how many high risk findings this assessment had when last run

Medium Configured

Indicates how many medium risk security checks were configured for this assessment

Medium Icon

Indicates how many medium risk findings this assessment had when last run

Low Configured

Indicates how many low risk security checks were configured for this assessment

Low Icon

Indicates how many low risk findings this assessment had when last run

State

Provides the state (Draft, Published, Approved) of this assessment

Date

Indicates the date and time of the audit data used by this assessment. SQL Secure pulls the audit data from the snapshot that most closely matches this date and time

Description

Provides the description specified for this assessment

Assessment ID

Indicates the ID SQL Secure has defined for the assessment

SQL Secure tells you who has access to what on your SQL Server databases. [Learn more](#) > >

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