

Create a restore policy

The SQL Safe Restore Policy Wizard allows you to create restore maintenance plans across your enterprise. A SQL Safe restore policy is defined as a set of databases for which restore operations will be performed according to a defined schedule. By default, SQL Safe creates the SQL Server jobs for the specified restores.

- ✔ You can create a restore policy for any database that belongs to a [backup policy](#) and has a full backup.

How do you access the Restore Policy Wizard?

You can access the Restore Policy Wizard from any of the following paths:

- Go to the task bar, click **Create Policy** and then choose **Restore Policy**.
- On the Policies tab, right-click the Restore Policies folder and select **Create Restore Policy**.
- On the Policies tab, right-click one of your Restore Policies and select **Create Restore Policy**.
- On the Policies tab, click **Create New Policy** located on the **Operation Summary** section of the **Restore Policies Status** window. This option is only available before you create your first restore policy.
- From any tab, go to the **File** menu, select **Create Policy** and then **Restore Policy**.
- You can also find this option on the **SQL Safe Today** view, by going to the **Common tasks** and then selecting **Create Restore Policy**.

To get started with the Restore Policy Wizard:

1. [Name the policy](#).
2. [Select the source database which contains the data you want to restore](#).
3. [Select the target database where the data will be restored](#).
4. [Get email notifications about the policy status](#).
5. [Review details](#).