

Specify the name for your virtual database and review the associated files and locations

The **Database Files** section of the Virtual Database Wizard allows you to rename a database.

What do you do on the Database Files tab?

Use this screen to change the name of the virtual database and review the files.

- Enter a new virtual database name
- Select restore options for these files

When you select a database name from the drop-down list or edit the field, the **Virtual Database Filename** is automatically updated to reflect the new name.

What actions can you perform on the Database Files tab?

Action	Steps
Create a virtual database.	Type a name in the Virtual Database text box.
Specify the database owner.	Type the DB Owner in the field.
Ensure the selected backup files are restored, even if that means overwriting an existing database.	Select the Force Restore option (replace).
Restore the SQL logins associated with the selected databases.	Select the Restore database logins option. This option is available when you are restoring a full backup that contains the database login information.
Prioritize your restore operation.	Select the Prioritize Operation option.

Can you overwrite an existing database?

To restore a database over an existing database, select the **Force Restore** option to ensure SQL Safe writes the selected backup files over the existing database.

✔ To change your virtual database file paths, edit the "Default Database File Location" in the SQL Safe agent properties. Click [here](#) for details.

Once you specify your database files, click **NEXT** to [select configure notifications](#).