

# Specifying database files

The **Database Files** section of the Restore Wizard allows you to change the names of the restored databases or edit the data file locations of the restored files.

## What settings can you specify on the Database Files section?

For each database you have selected to restore, you can edit the following fields:

- **Restore As** - type a new name for the database you will restore.
- Select restore options:
  - **Force Restore (replace)** - choose this option to ensure the selected backup files are restored, even if that means overwriting an existing database.
  - **Restore Database logins** - choose this option to restore the SQL logins associated with the selected databases. This option is available when you are restoring a full backup that contains the database login information.
  - **Ignore Checksum Errors** - choose this option to ignore any errors from the generated checksum. If checksum errors are encountered, SQL Safe should continue to restore the backup file.
  - **Preserve replication settings** - choose this option to retain the settings used when the selected databases were replicated.
- **Change Path** - type a new path for the target database
- Edit the filename of the restoring file - Edit the names you want to change in the **Restore as Filename** field. When you select a database name from the drop-down list or edit the field, the **Restore As Filename** is automatically updated to reflect the new name, but you can edit this field by directly typing in it.



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.

Click **NEXT** to go to the [Recovery State section](#).

SQL **Safe** is a high-performance backup and recovery solution for your SQL Servers. [Learn more](#) > >

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