

Importing a Local Directory to Subversion Repository

You can import an entire directory to your Subversion repository, provided that you have access rights. This action is helpful for putting a whole project under version control.

Import to the repository is always available, even though Subversion is not enabled in project.

To import a directory into a subversion repository

1. On the main menu, choose **VCS | Import into Subversion**.
2. In the **Import into Subversion** dialog box, select the target Subversion repository location. If the desired target repository location does not exist, you can [configure a new one](#).
3. Click **Import**.

This action is also available in the SVN Repositories browser. Right-click the target directory and choose the command on the context menu.

4. In the Select Path dialog box, specify the directory to be imported, and click **OK**.

If you are importing a IntelliJ IDEA project, make sure that the project file (.ipr) is located under that folder.

5. In the **SVN Import Options** dialog box, showing the read-only target repository location, and an editable field with the source directory, specify the following import options:
 - Check the option **Import directories recursively**, if you want to upload the nested directories to the repository location.
 - Check the option **Include ignored resources**, if you want to upload files from the ignored list.
 - Enter your comment in the **Commit Message** field, or select one from the history drop-down list.
6. Click **OK**.

See Also

Reference:

- [Version Control Reference](#)
- [Import Into Subversion](#)

Web Resources:

- [Developer Community](#) 