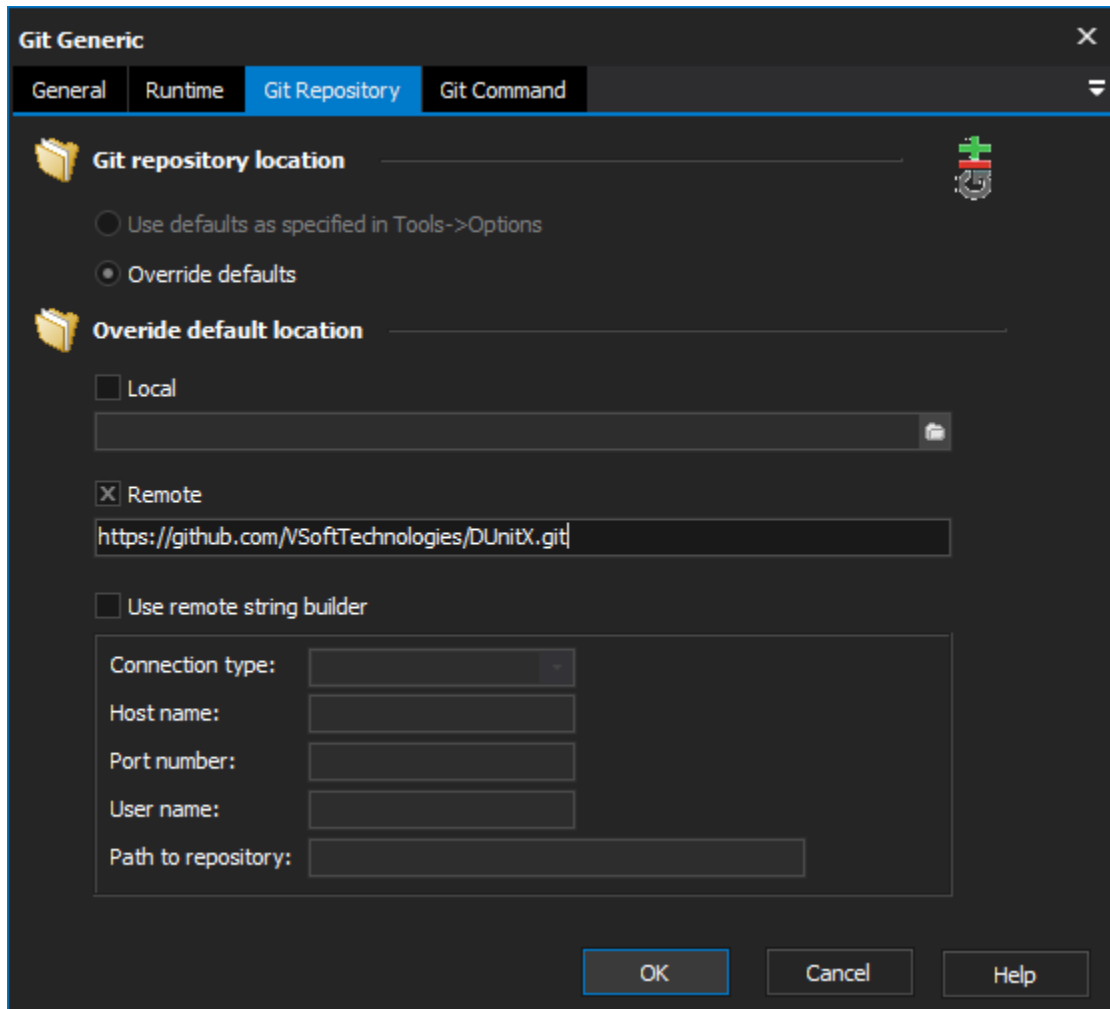


Git Rename Action

The Git Rename action allows you to rename files and directories within a repository.

From the Git Repository tab select the location of the local repository inside which you want to rename files and/or directories.

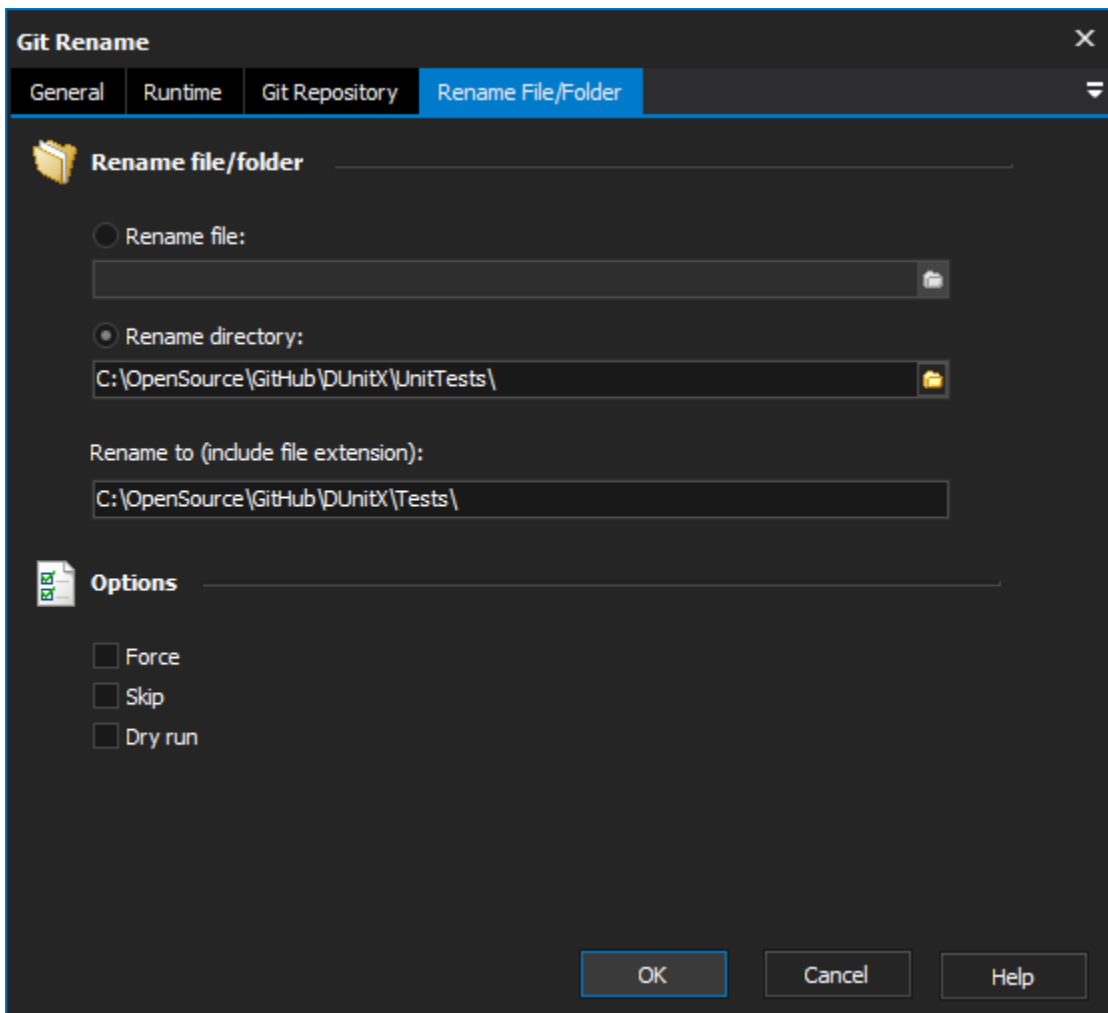


The screenshot shows the 'Git Generic' dialog box with the 'Git Repository' tab selected. The dialog has a title bar with a close button (X) and a tab bar with 'General', 'Runtime', 'Git Repository', and 'Git Command'. The 'Git Repository' tab contains the following elements:

- Git repository location:** A section with a folder icon and a text field. Below it are two radio buttons: 'Use defaults as specified in Tools->Options' (unselected) and 'Override defaults' (selected).
- Override default location:** A section with a folder icon and a text field. Below it are two checkboxes: 'Local' (unchecked) and 'Remote' (checked). The 'Remote' checkbox is accompanied by a text field containing the URL 'https://github.com/VSoftTechnologies/DUnitX.git'.
- Use remote string builder:** A checkbox (unchecked) that, when selected, would reveal a group box containing fields for 'Connection type:', 'Host name:', 'Port number:', 'User name:', and 'Path to repository:'.

At the bottom of the dialog are three buttons: 'OK', 'Cancel', and 'Help'.

From the Rename File/Folder use the radio buttons to select whether you want to rename a file or a directory and select the relevant item to be renamed.



Enter a name in the Rename To field, ensuring that the name is valid (does not contain special characters). If renaming a file, remember to include the file extension in the Rename To field otherwise the file will be renamed without an extension.

There are also three options available from the Rename File/Folder tab:

Force - Force renaming the file/directory even if the target exists. This can result in data been overwritten.

Skip - In the case that a file/directory doesn't exist or isn't controlled by Git an error occurs. This option allows you to skip files/directories that are going to result in an error.

Dry Run - Do not actually rename anything, only show what would happen.

For more information on renaming files in git, see: