

# Unstash Changes Dialog

## VCS | Git | Unstash Changes

Use this dialog box to specify parameters for applying stashed modifications to your working copy.

Item	Description
Git Root	From this drop-down list, select the path to the local repository in which you want to apply the stashed modifications.
Current Branch	This read-only field shows the name of the branch which is currently checked out in the selected local repository.
Stashes	From this list, select the stash that you want to apply. Each item is supplied with a number, an indication of the branch in which it was created, and the description provided during the stash creation.
View	Click this button to open the <b>Paths affected in commit</b> dialog box where you can learn which files are affected in the selected stash.
Drop	Click this button to remove the selected stash from the <b>Stashes</b> list.
Clear	Click this button to remove all the stashes from the <b>Stashes</b> list.
Pop Stash	Select this check box to have the selected stash removed from the list after it is applied.
Reinstate Index	Select this check box to have the stashed index modifications applied as well.
As New Branch	If you want to create a new branch on the basis of the selected stash, type the name of the new branch in this list box. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">When the list box is filled in, the <b>Pop Stash</b> and <b>Reinstate Index</b> check boxes are selected and disabled.</div>
Apply Stash	Click this button to have the specified modifications applied to the working copy.
Pop Stash	Click this button to have the specified modifications applied to the working copy and then removed from the list. <div style="border: 1px solid #ccc; padding: 5px; margin-top: 10px;">The button is available only if the <b>Pop Stash</b> check box is selected.</div>

### See Also

#### Concepts:

- [Shelved Changes](#)

#### Procedures:

- [Stashing and Unstashing Changes](#)
- [Shelving and Unshelving Changes](#)

Reference:

- [Stash Dialog](#)

Web Resources:

- [Developer Community](#) 