

## Pushing Changes to the Upstream (Push)

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Before uploading (*Pushing*) changes from your local Mercurial repository to a remote repository make sure that:

- You have a Mercurial hosting account.
- The target remote Mercurial repository is accessible for your account.
- You have a pair of ssh keys to access the remote repository.

### To push changes from a local mercurial repository

1. On the main menu, choose **VCS | Mercurial | Push Changeset**. The **Push** dialog box opens.
2. In the **Destination Repository URL** text box, specify the location of the remote repository to push.
3. Specify the changes to upload:
  - To have a **branch** [↗](#) uploaded entirely, select the **Branch** check box and choose the relevant branch from the drop-down list.
  - To have a specific *changeset* uploaded, select the **Revision** check box and specify the desired revision number in the text box. By default, the latest revision (*tip*) is uploaded. Learn more about *changesets* and *tips* at <http://mercurial.selenic.com/wiki/UnderstandingMercurial> [↗](#).
4. To push a locally created branch or to avoid updating before upload, select the **Force Push** check box.

### See Also

Concepts:

- [Version Control with IntelliJ IDEA](#)

Procedures:

- [Using Mercurial Integration](#)
- [Version Control with IntelliJ IDEA](#)

Reference:

- [Push Dialog](#)
- [Mercurial Reference](#)
- [Version Control Reference](#)

External Links:

- <http://www.selenic.com/mercurial/hg.1.html#push> [↗](#)

Web Resources:

- [Developer Community](#) [↗](#)