


Creating and Editing Issues and Uploading Changes

JIRA Client lets you create new issues and edit them both when you are online or offline - issues database is always available on your computer and is synchronized as soon as you have Internet connection.

To create a new issue:

1. Click the **Create New Issue** button  on the toolbar.
The **New Issue** window opens.


2. Fill in the necessary fields and click **Save & Upload** button to upload your issue to the server immediately or **Save Draft** to save issue locally in the **Outbox** folder to upload it manually later (see section below for instructions). If you are offline and click **Save & Upload**, your issue will not be uploaded until you get online.



Please note that to create a new issue you need to be authenticated on remote JIRA server. You can do it when creating [connection](#).


If you selected to defer your changes upload when creating a new issue, you need to upload your changes to the server later to keep the local database [synchronized](#) and make your activities visible to other users.

To upload an issue:

1. Select an issue to upload in the **Outbox** folder.
2. Do one of the following:
 - Select **Edit | Upload** menu item.
 - Right-click an issue and select **Upload** command.
 - Click the **Upload** button  on issue toolbar.

You can open and edit issues already uploaded to server or stored in **Outbox** folder.

To edit an issue:

1. Navigate to the desired issue in the **Navigation Area**.
2. Do one of the following:
 - Select **Edit | Edit Issue**.
 - Click the **Edit** button  on issue toolbar.
 - Press **F4 (Command + O)**.
3. Edit the desired fields in the **Edit Issue** window which opens.

Besides editing major issues' properties, you can comment on them, select to watch for their changes, vote for issues and so on. For details, please refer to [working with issues](#) section.

See Also

- [Connection](#)
- [Synchronization](#)
- [Outbox](#)
- [Adding New Connection and Retrieving Issues](#)

- [Working with Issues](#)