

Moving Items Within a Structure

You can use Copy/Cut and Paste to move items within a structure. This is particularly useful when moving several items across a large structure, where [drag-and-drop](#) can be more difficult to manage.

To move an item within a structure:

Copy/Cut

First add the desired items to the clipboard:

1. Select the items you want to move. Either select a single item, or use [multiple selection](#).
2. To move the item, click the **Cut** button on the structure toolbar (or press **Ctrl+x** or **Command+x**). To create a second copy of the item within the structure, use the **Copy** button (or **Ctrl+c** or **Command+c**).
3. The selected items will be added into the clipboard and marked with a small scissors icon ✂ (for cuts) or a clipboard icon 📋 (for copies).



Cut items are not removed from the structure until you paste them to a new location.



When you **copy** an item that contains sub-items, these sub-items are not automatically copied with their parent. You need to select them explicitly. To copy an item and all of its children:

1. Select a parent item
2. Press Shift+Arrow Right (this selects an item and all of the sub-issues)
3. Press the Copy button

When you **cut** an item, its sub-items are automatically cut and copied to the clipboard.

Paste

After you have cut/copied issues, you can paste them to any place in the structure:

1. To view the contents of your **Clipboard**, you can open it in the [secondary panel](#). However, this is not necessary.
2. In the structure, select the item after which the items from the clipboard should be placed.
3. Click the **Paste** button on the toolbar (or press **Ctrl+v** or **Command+v**) to place the items at the same indentation level. To place the items **under** the selected item (as the children), press **Ctrl+Shift+v** (or **Command+Shift+v** on Mac).



The Paste operation can be [undone](#).