



Qt Design Studio Manual > Applying Refactoring Actions

# **Applying Refactoring Actions**

Qt Design Studio allows you to quickly and conveniently apply actions (quick fixes) to refactor your code by selecting them in a context menu. The actions available depend on the position of the cursor in the code editor.

To apply refactoring actions to QML code, right-click an item ID or name.

In the context menu, select **Refactoring** and then select a refactoring action.

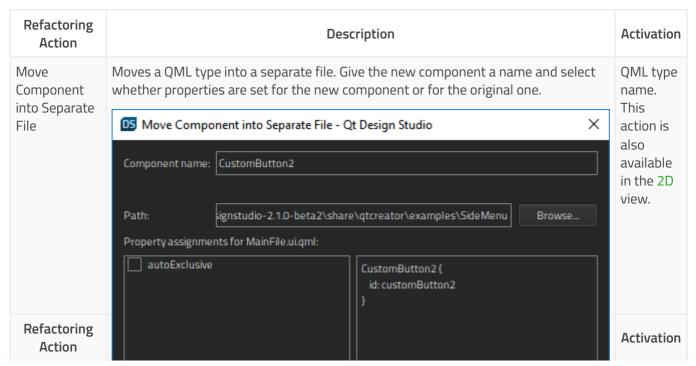
You can also press **Alt+Enter** to open a context menu that contains refactoring actions available in the current cursor position.

## Summary of Refactoring Actions

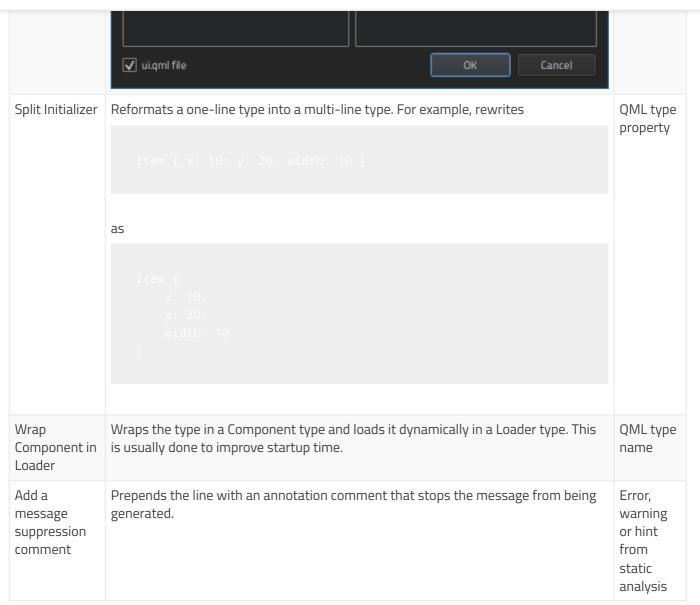
You can apply the following types of refactoring actions to QML code:

- Rename IDs
- Split initializers
- Move a QML type into a separate file to reuse it in other .qml files

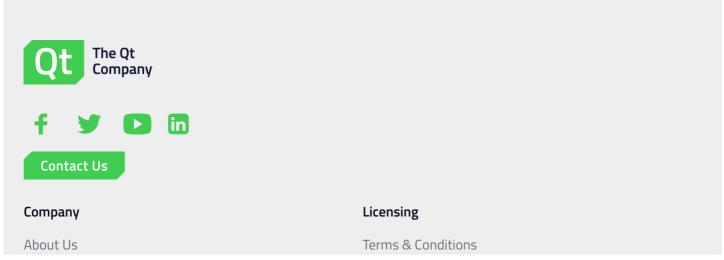
The following table summarizes the refactoring actions for QML code. The action is available when the cursor is in the position described in the Activation column.







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