

## **Keyboard Shortcuts**

The keyboard shortcuts can be used whenever the Studio is the active window. Shortcuts are available for:

- File Management
- Search
- Comment
- Debugging
- Recording
- Workflow Analysis and Execution
- Selected Activity
- Miscellaneous

The below mentioned shortcuts are the **File Management** shortcuts that are used to create, open, or save different kinds of files such as workflows and logs.

- Ctrl + Shift + N Create a new Blank Process. Equivalent to clicking on the "Process" option under the New Project Panel on the welcome screen.
- Ctrl + O Open a previously created workflow, either the .xaml or project.json file. Equivalent to clicking on the "Open a Local Project" option under the New Project Panel on the welcome screen.
- Ctrl + L Open the folder where the Log files are stored.
- Ctrl + S Save the currently opened workflow.
- Ctrl + Shift + S Save all the workflows that are currently open.

**Note:** The above 5 shortcuts can be performed either on the welcome screen of the UiPath Studio or inside a process.

Ctrl + Tab - Move focus between workflows opened in the Designer panel.

The below mentioned shortcuts are the **Selected Activity** shortcuts that are performed on activities we use inside our workflow.

- Ctrl + T Place the activity inside the Try section of a Try Catch activity.
- Ctrl + N Create a new Sequence Diagram in the current project. Equivalent to selecting the "Sequence" option under the "New" option in the design ribbon.
- Ctrl + C Copy the selected activity or activities to the clipboard.
- Ctrl + V Paste the copied activity or activities inside the selected item.
- Ctrl + K Create a variable of the same type as the required type of the activity.
- Ctrl + Space Open the IntelliPrompt window to get variables, methods, and property names.
- F2 Allow for renaming the selected activity.
- Shift + F2 Add an annotation to a selected activity.

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- Shift + Tab Navigate to the previous activity or node in the Activities panel.
- Enter Save the data added in the activity input field.
- Shift + Enter Add a new line under the inputted text in an activity field.
- Ctrl + Enter Add a new line above the inputted text in an activity field.

The below mentioned shortcuts are the **Search shortcuts** for activities, project files, switching between activities and navigating through activities.

- F3 or Ctrl + Shift + P Opens the Command Palette.
- Ctrl + Shift + T Opens the Add an Activity search bar.
- Ctrl + Shift + F Opens the Go to file search bar.
- Ctrl + F Opens the Universal Search bar.
- Ctrl + J Opens the Jump to activity search bar.
- Ctrl + 1 Switches to the Current File tab in the Universal Search bar.
- Ctrl + 2 Switches to the All Files tab in the Universal Search bar.
- Ctrl + 3 Switches to the Activities tab in the Universal Search bar.
- Ctrl + 4 Switches to the Variables tab in the Universal Search bar.
- Ctrl + 5 Switches to the Arguments tab in the Universal Search bar.
- Ctrl + 6 Switches to the Imports tab in the Universal Search bar.
- Ctrl + 7 Switches to the Project Files tab in the Universal Search bar.
- Ctrl + 8 Switches to the Dependencies tab in the Universal Search bar.
- Ctrl + 9 Switches to the Snippets tab in the Universal Search bar.
- Ctrl + Alt + A Opens and focuses the search bar in Properties panel.
- Ctrl + Alt + F Sets the focus to the search box in the Activities panel.
- Ctrl + Alt + O Sets the focus to the search box in the UI Objects Browser panel
- Ctrl + Alt + P Opens and focuses the search bar in the Project panel.
- Ctrl + Alt + S Opens and focuses the search bar in the Snippets panel.
- Tab Navigates to the next item in the panel or the next element in the activity.

The below mentioned shortcuts are the **Debugging shortcuts** that can be used for debugging purposes.

- F9 Mark the selected activity with a breakpoint.
- Ctrl + Shift + B Open the Breakpoints panel.
- Ctrl + Alt + E Opens the Error List panel.
- F10 When debugging, step over the execution of a block of activities in the currently selected workflow.
- F11 When debugging, step into a block of activities and executes the first one.
- Shift + F11 When debugging, steps out of the current container after its last activity is executed.

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The below mentioned shortcuts are the **Recording shortcuts** that can be used for recording and selecting other recording options.

- Ctrl + Alt + B Open the Basic Recording toolbar.
- Ctrl + Alt + C Open the Citrix Recording toolbar.
- Ctrl + Alt + D Open the Desktop Recording toolbar.
- Ctrl + Alt + W Open the Web Recording toolbar.
- F2 Add delay during a recording activity.
- F3 Specify a custom recording region.
- F4 Choose the UI Framework to record, which can be Default, AA, and UIA.

The below mentioned shortcuts are used for **Workflow Analysis** and **Execution**.

- F5 Run the current project in debugging mode, starting with the .xaml file set as Main.
- Ctrl + F5 Run the current project.
- F6 Run the currently opened .xaml file in debugging mode.
- Ctrl + F6 Run the currently opened .xaml file.
- F7 Check the file for validation errors and Workflow Analyzer violations.
- Shift + F7 Check the whole project for validation errors and Workflow Analyzer violations.
- F8 Check the currently opened workflow for validation errors.
- Shift + F8 Check all project files for validation errors.
- Pause Pause the execution of the current workflow, in both normal and debug mode.
- F12 Stop the execution of the current workflow, in both normal and debug mode.

The below mentioned shortcuts are some **Miscellaneous shortcuts** used for project management.

- F1 Access a help topic associated with the currently selected element.
- Ctrl + P Open the Manage Packages window.
- Esc Close the Publish, Manage Packages, File Diff windows.
- Ctrl + F1 Minimize or expand the ribbon.
- Ctrl + Shift + R Removes all unused project dependencies.
- Ctrl + Z Undo the last action.
- Ctrl + Y Redo the last action you've undone.

**Comment shortcuts** are used for commenting out an activity which prevents it from execution while the activity remains inside the workflow.

- Ctrl + D Ignore the activity that is currently selected by placing it into a Comment Out container.
- Ctrl + E Remove the activity from the Comment Out container it was placed in.

**Argument shortcuts** are used for managing the arguments used inside the workflow.

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- Ctrl + M Create an In argument of the same type as the required type of the activity.
- Ctrl + Shift + M Create an Out argument of the same type as the required type of the activity.

To know more details about keyboard shortcuts, please visit: <a href="https://docs.uipath.com/studio/v2020.10/docs/keyboard-shortcuts">https://docs.uipath.com/studio/v2020.10/docs/keyboard-shortcuts</a>

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