

RPA Specialization

Course 3: UI Automation and Selectors

Practice Exercise-Opening a Browser

Opening a Browser

Build a workflow that opens a browser and then opens UiPath's website.

- Open a browser
- Open the URL – www.uipath.com
- Display "Success" in a message box

Process Overview

- START
- Use an Open Browser activity and enter the website URL – "www.uipath.com"
- In the properties panel of Open Browser activity, select 'Edge' as the browser type
- Use a Message Box activity and enter the text "Success"
- STOP

Step-by-Step Process

Step 1: Open Studio.

Step 2: Create a new process and name it as "Starting Browser".

Step 3: Insert a Sequence activity from the Activities panel into the Designer panel.

Step 4: Name the Sequence activity as "Sequence – This code is to understand about Open Browser activity".

Step 5: Right-click on the Sequence activity container and select Annotations from the context menu. Add an annotation "This block of code demonstrates a workflow that opens a browser and then opens UiPath's website."

Step 6: Insert an Open Browser activity from the Activities panel within the Sequence activity, name it as "Open Browser – Opens www.uipath.com" and enter the annotation "Open browser and redirects to the URL "www.uipath.com"".

Step 7: In the Properties panel of the Open Browser activity, select 'Edge' in the Browser Type dropdown.

Step 8: In the text box of the Open Browser activity, enter "www.uipath.com" (in double quotes).

Step 9: Insert a Message Box activity within the Do container of the Open Browser activity, name it as "Message Box – Success" and enter annotation: "Prints "Success"".

Step 10: In the text box of the Message Box activity, enter the text "Success"

Step 11: Save and Run the workflow.