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Title:

Automate task of writing text into Notepad file Tools Required: Automation Anywhere

Actions Used:

1. If : file exists

If : file exists action is used to check whether file exists or not.

2. Else :

Else action is used as alternative sequence of actions if the condition specified in the If action is false.

3. File : Create

File : create action is used to create notepad file.

4. File : Open

File : Open action is used to open the created notepad file.

5. Keystrokes

Keystrokes action is used to write an essay in notepad file and open narrator.

6. Wait for screen change

Wait for screen change action is used to wait for the content of a notepad screen to change before executing the next action.

7. Mouse click

Mouse click action is used to close the notepad file. Lab Exercise: Automate task of writing text(paragraph) into Notepad file and apply text to speech recognition

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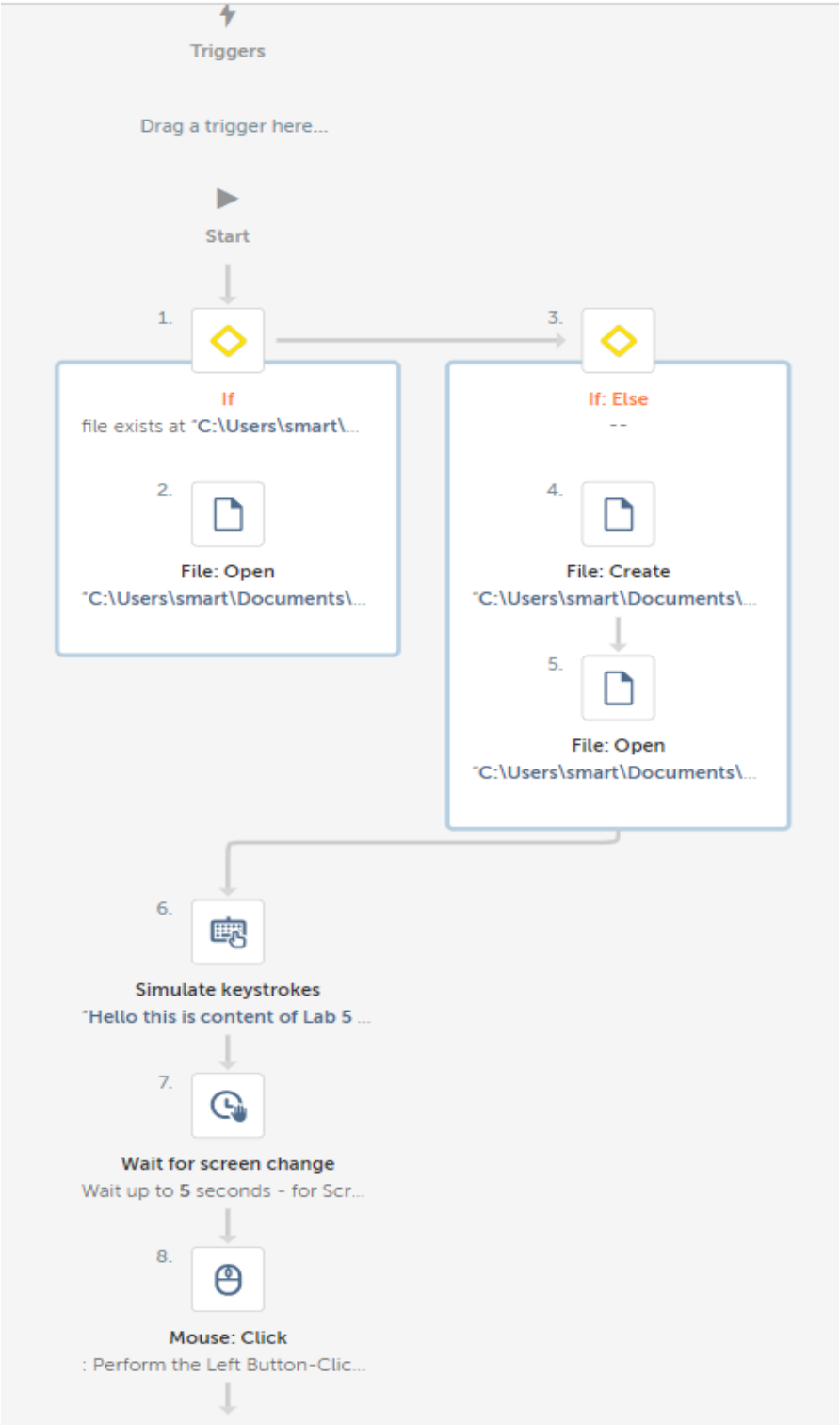
FlowChart :



Practical-5

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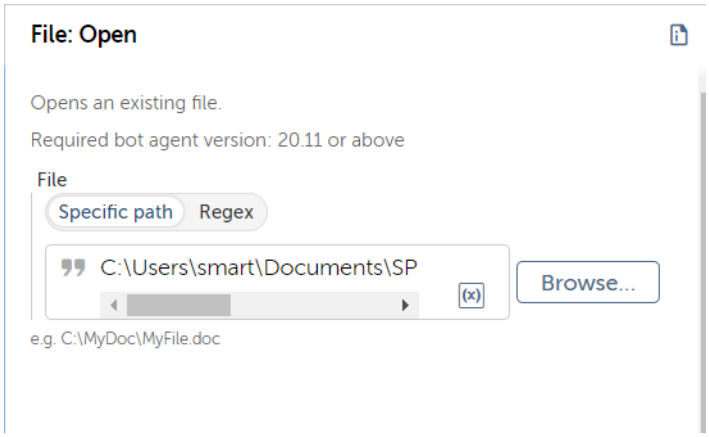
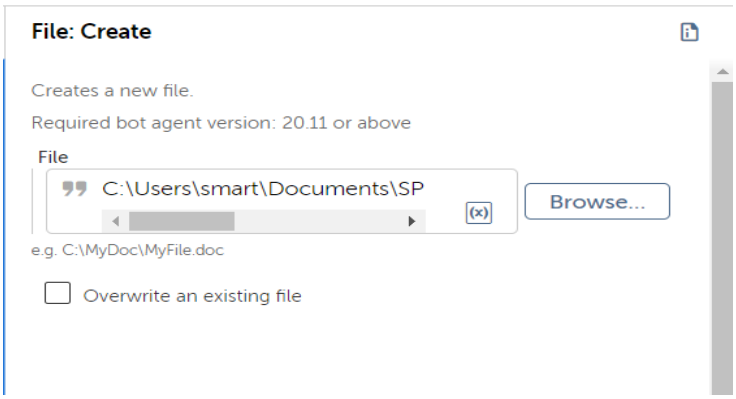
Step 1: Open File: Open action and open the existing file. Add the path to the textarea and click Browse…



Step 2: Select the File: Create action give the file location at where the given file will be created.



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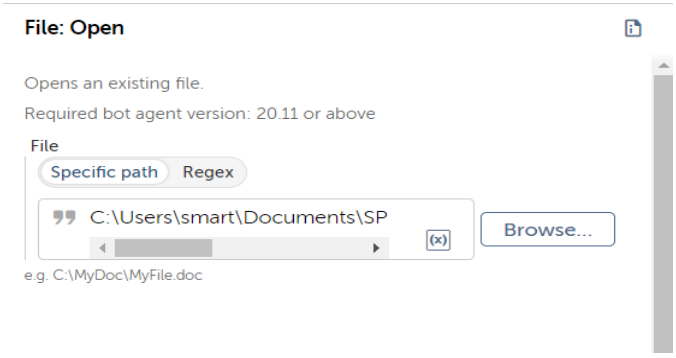
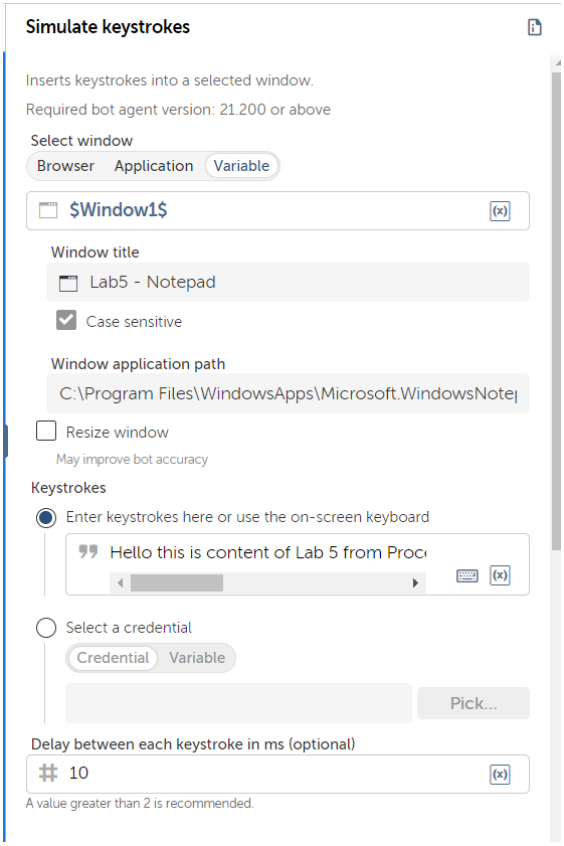
Step 3: Select File: Open action and enter the location of file to be opened ans click on browse..



Step 4: Select KeyStroke action and give it window to be opened with the message we need to enter then select on save.



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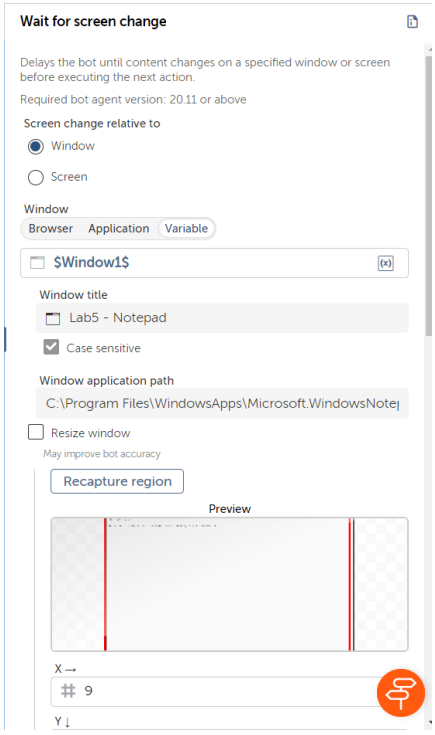
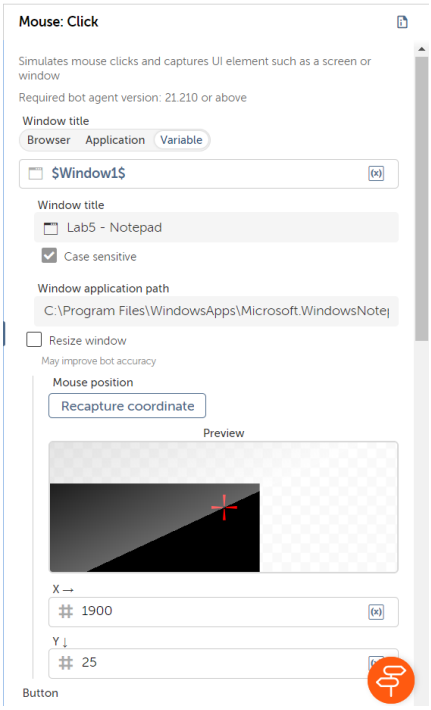
Step 5: Select the wait for screen change option because we need to display the output for some time before disappearing it.



Step 6: Select Mouse: Click action to clear or close the notepad (or any other opened software) and then capture the cross arrow over the screen which has to be clicked.



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Step 7: Click on Run button to run the bot:

OutPut: