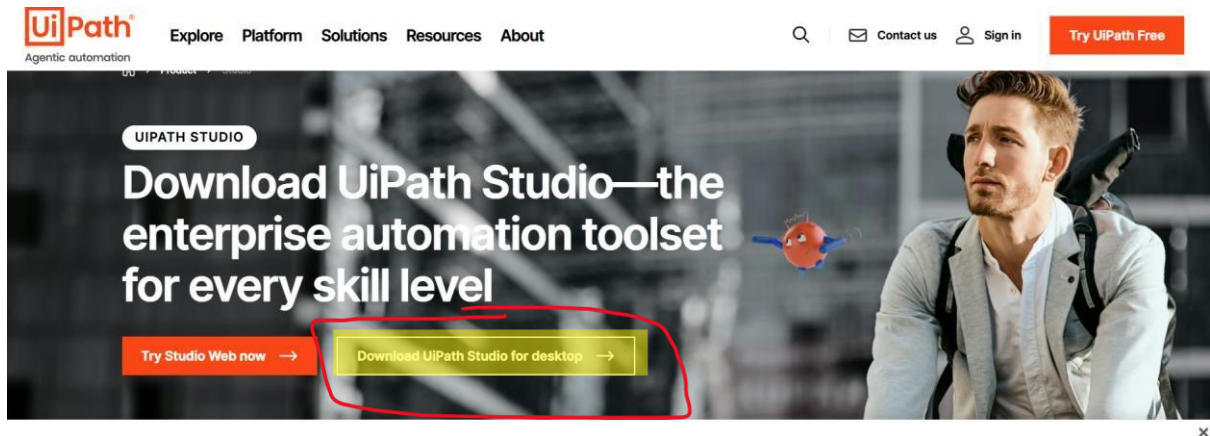


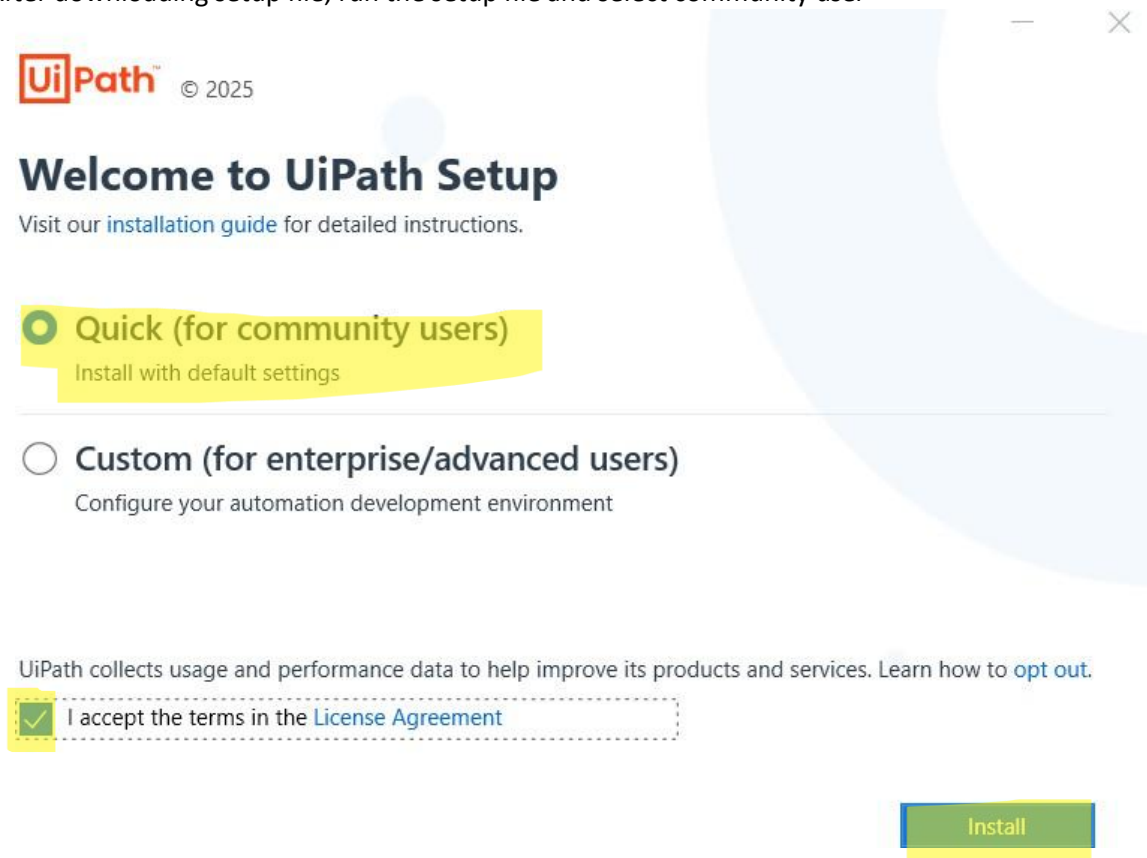
## Use of UiPath Tool

### Q1. Introduction to UiPath in Robotic Process Automation (RPA) and download.

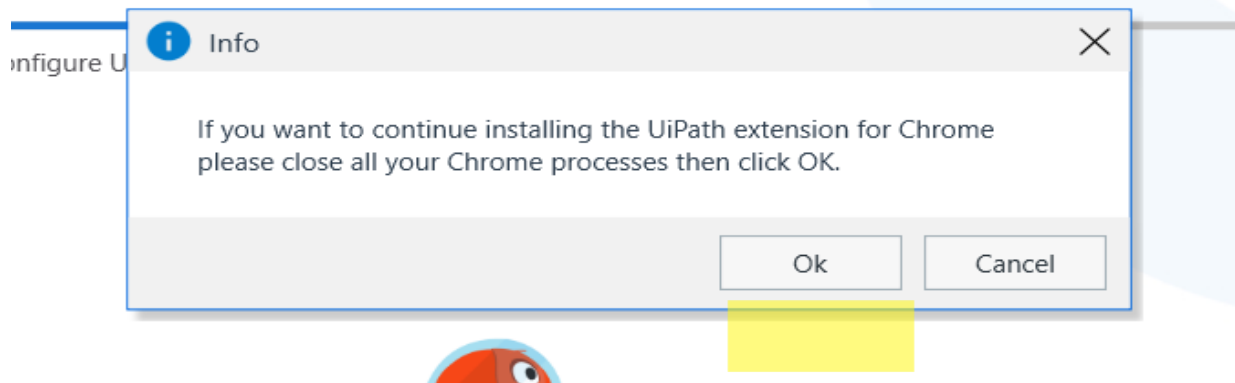
Step 1: Open the given link <https://www.uipath.com/product/studio> and download setup



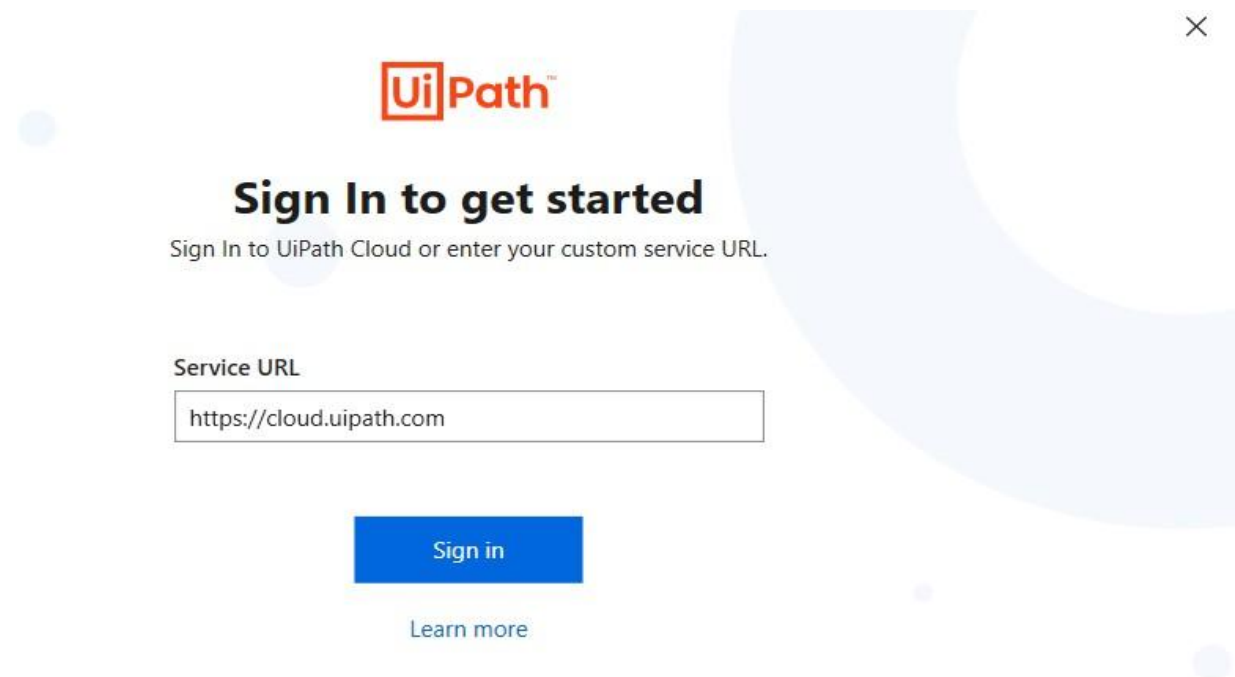
Step 2: After downloading setup file, run the setup file and select community user



Step 3: Click ok and proceed for next step.



Step 4: After the installation it will show this page click sign in and proceed

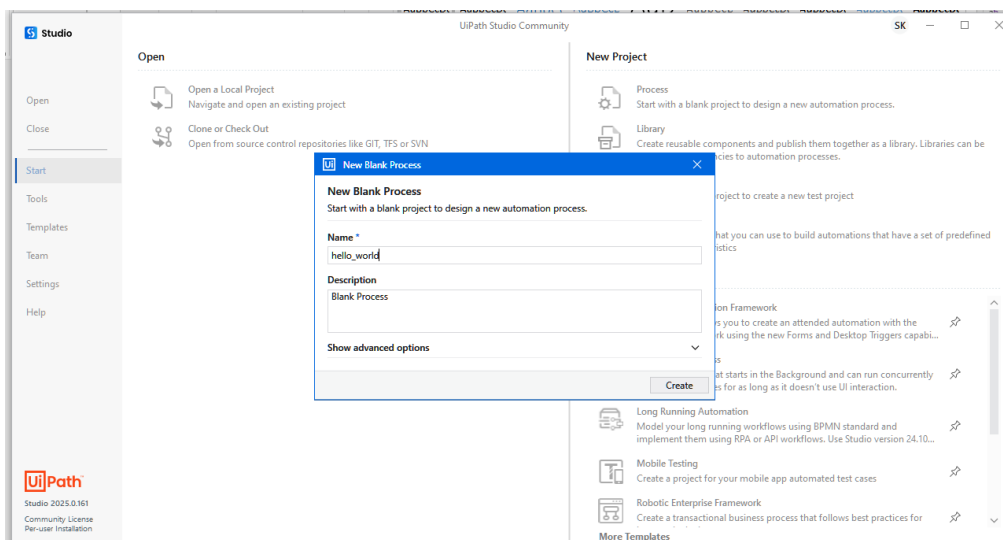


Step 5: Select login method or sign up

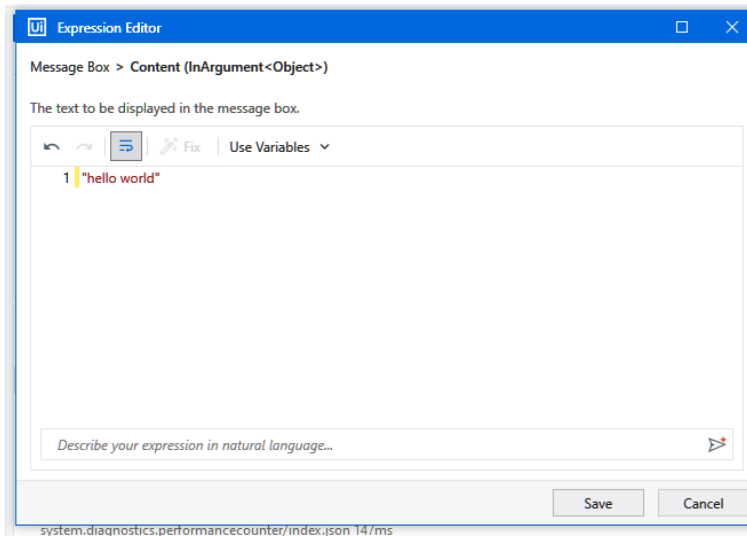


## Q2. UI BOT to display a Hello Message.

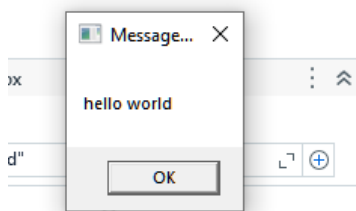
Step 1: Open Ui path and select Process option and Create new process:



Step2: Search Message box in Activities and double click on or drag it Main Sequence and Enter the text in "text".



Step 3: save bot and click on run.



### Q3. UI BOT to demonstrate Control Flow

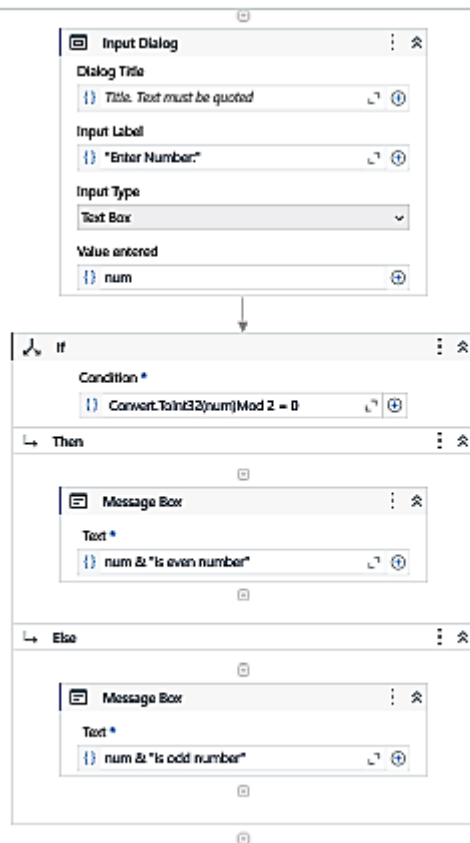
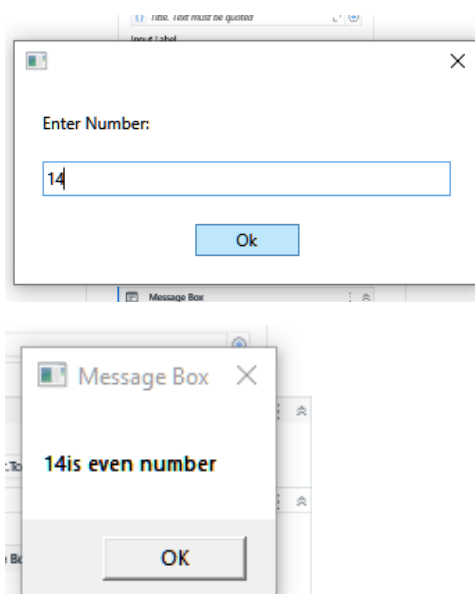
Step 1: Drag Input Dialog box in Main Sequence.

Step 2: Create a variable to store the input given by user

Name	Variable type	Scope	Default
num	Int32	Main Sequence	Enter a VB expression

Step 3: Drag the if Condition in Main Sequence.

Step 4: Run the bot to check the input value is even or odd.

**Output:****Q4. UI BOT to demonstrate Error Handling.**

Step 1: Create 3 Variable (a, b, c)

Step 2: Drag Input Dialog box in Main Sequence.

Step 3: Drag Try-Catch Block and drag assign action in try block and add expression.

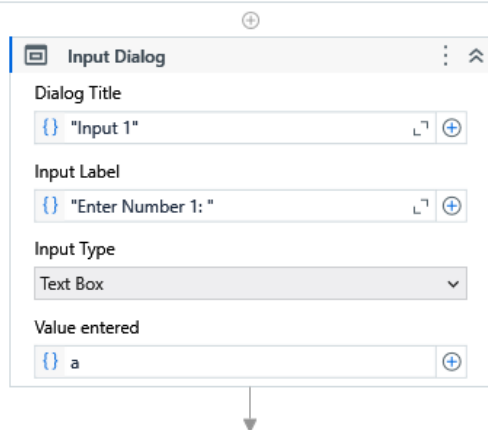
Step 4: In catch block select System. Exception and drag the message box and add exception.Message to print the exception.

Step 5: In finally block add message box to show message after execution.

Step 6: In the Debug tab, select 'Continue on Exception' to prevent the execution from stopping when an error occurs.

Step 7: Run the bot.

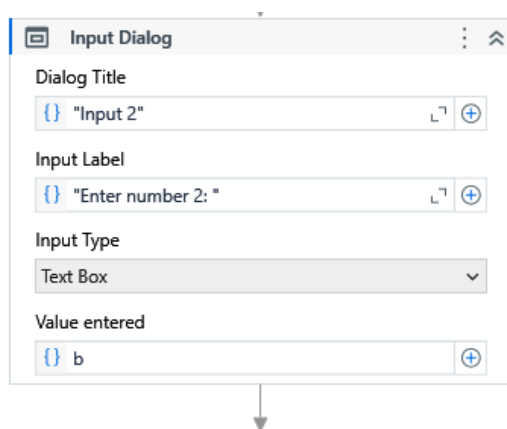
### Output:



The screenshot shows an 'Input Dialog' window with the following fields:

- Dialog Title: {} "Input 1"
- Input Label: {} "Enter Number 1: "
- Input Type: Text Box
- Value entered: {} a

An arrow points down from the bottom of the dialog box to the next screenshot.



The screenshot shows a second 'Input Dialog' window with the following fields:

- Dialog Title: {} "Input 2"
- Input Label: {} "Enter number 2: "
- Input Type: Text Box
- Value entered: {} b

An arrow points down from the bottom of the dialog box to the next screenshot.

