

Module 2: Overview of UiPath

Demo-1

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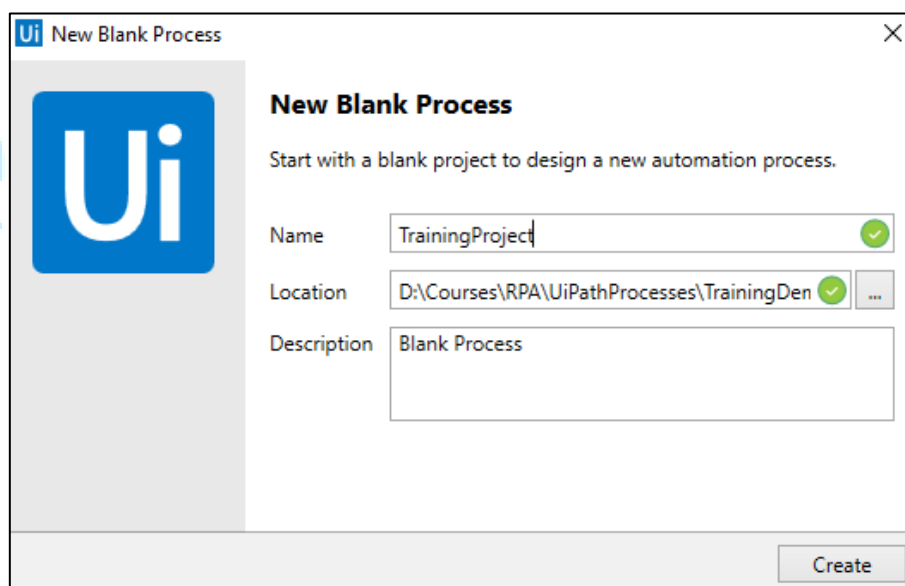
Note – Due to frequent automatic updates of UiPath, the UI of the tool is subjected to change. All the demos in the course will always be executed on the latest version of the community edition by the instructor. While referring to these documents, we recommend following the logical steps explained in the documents.

Creating a Sequence Workflow

In this demo, you will create a process in UiPath using the Sequence workflow. In this process, you will ask for inputs such as Employee Name, Email ID and Contact Number from the user and display them using a message box.

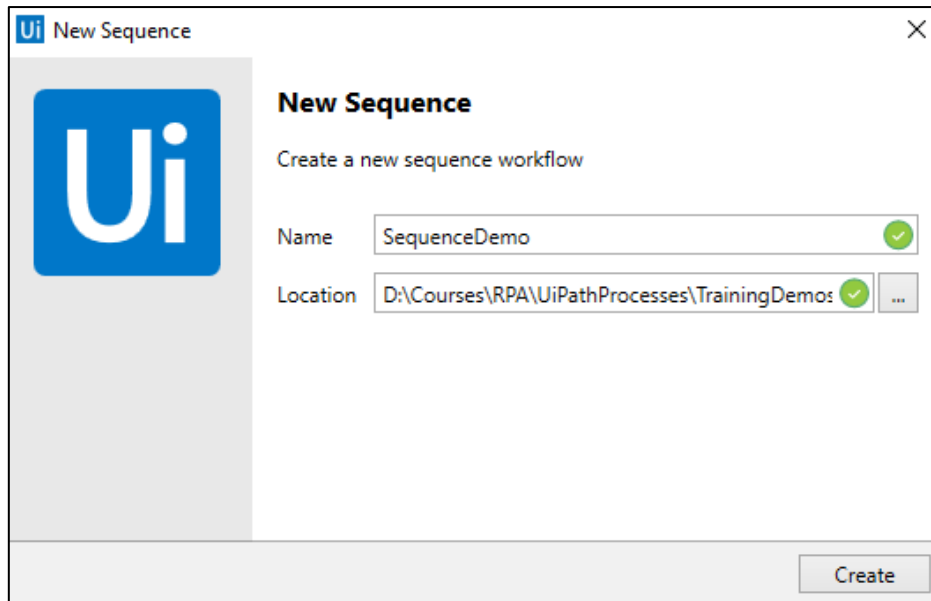
Step 1: Create a new Project in UiPath

- Launch UiPath Studio
- Click **Process** to create a blank Project, name it as **TrainingProject** and click **Create**

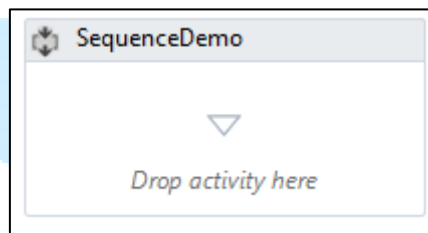


Step 2: Create a new Sequence file

- In the same UiPath Project created earlier, named **TrainingProject** create a new sequence by clicking **New > Sequence** in the File section of the Design Tab
- Enter the name as **SequenceDemo** and click **Create**

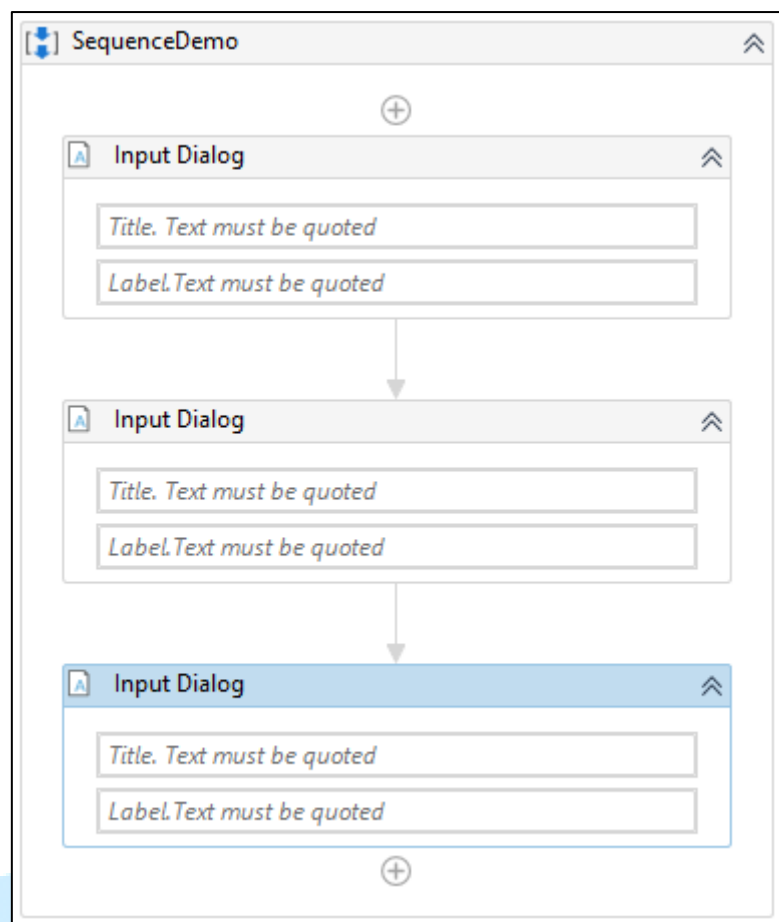


- Observe that a new file containing a block named **SequenceDemo** as shown below is created

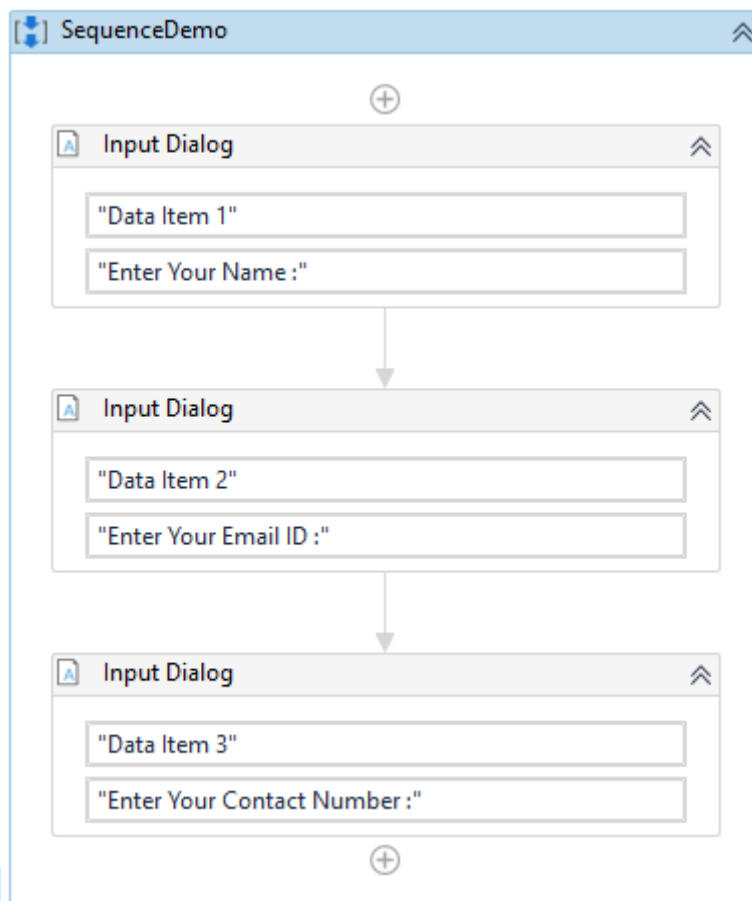


Step 3: Use the Input Dialog activity

- Search for Input Dialog activity in the Activities panel
- Drag the Input Dialog activity and place it inside the Sequence three times, one below the other



- Provide Title & Label for each of the three activities as shown below-



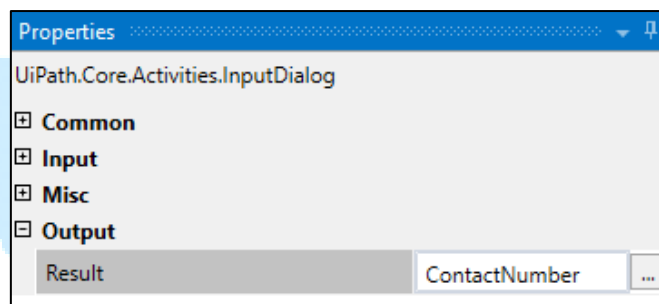
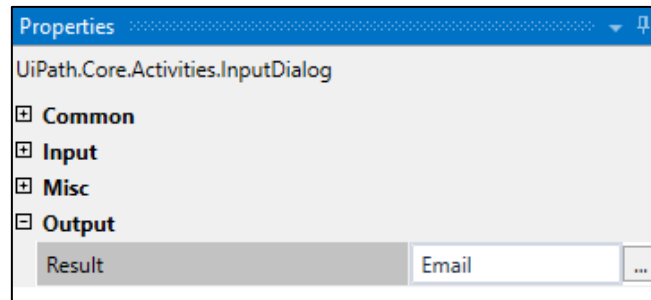
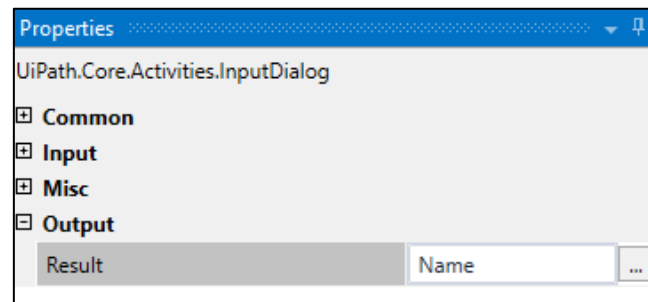
Step 4: Create Variables

- Create three String type variables named Name, Email & ContactNumber to store our input data; leave the Default field empty

Name	Variable type	Scope	Default
Name	String	SequenceDemo	Enter a VB expression
Email	String	SequenceDemo	Enter a VB expression
ContactNumber	String	SequenceDemo	Enter a VB expression
Create Variable			

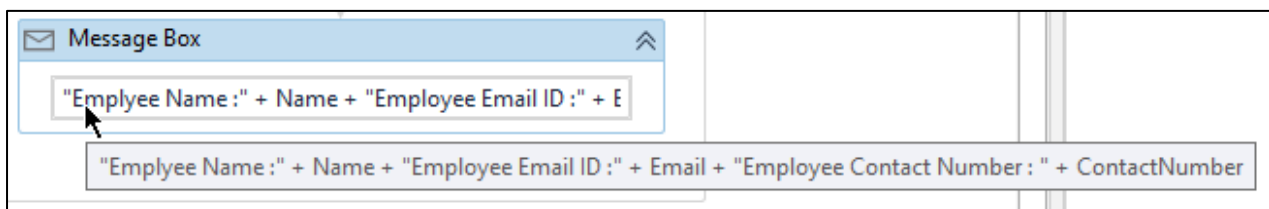
Step 5: Set the properties of the activities

- In the properties panel for each of the Input Dialog activity, enter the corresponding variable in the **Result** field



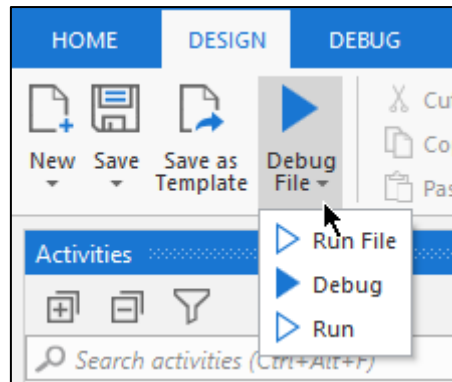
Step 6: Add a Message Box activity

- Add a Message Box activity at the end inside the Sequence
- Enter a desired output message

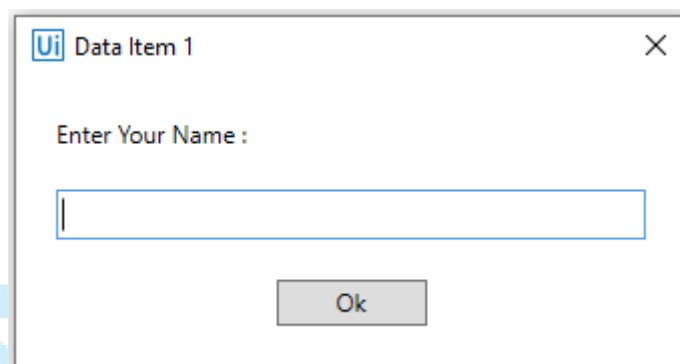


Step 7: Run the Sequence

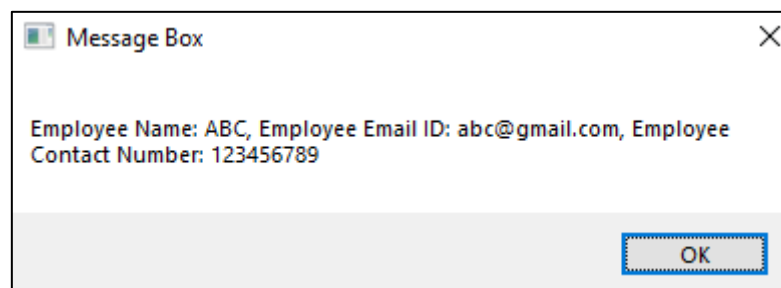
- Save the SequenceDemo file
- Run using Run icon under Debug File button



- Ensure that Input Dialogs are displayed as shown below-



- Enter the data requested in the input dialog
- Ensure that a Message Box with the desired details is displayed



- Close the file SequenceDemo