# PRACTICAL NO. 9

**A. Aim: Automate the process of Send Mail Event.**

**Steps: -**

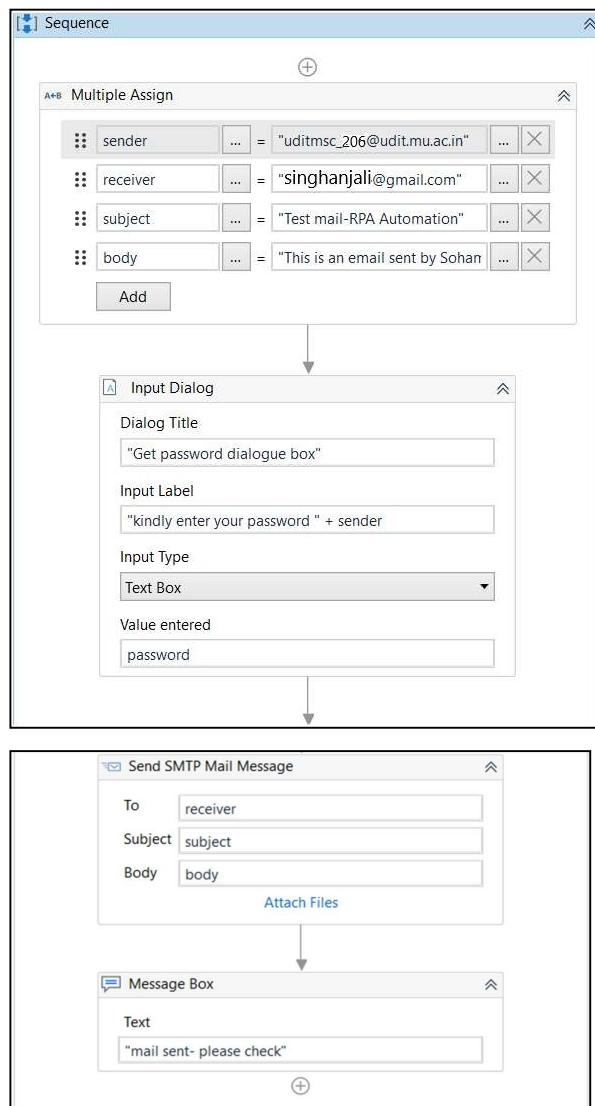**Step 3:** Drag and drop a sequence activity.

**Step 4:** Create five variables: - sender, receiver, password, subject, body.

**Step 5:** Add Multiple Assign activity under sequence activity.

**Step 6:** Then assign value to variables as shown in the snapshot.

**Step 7:** Add Input Dialog activity below multiple assign activity to get the password of sender's email from user.

**Step 8**: Take send SMTP Mail Message activity and in text boxes enter the previously created variable names as shown in snapshot.
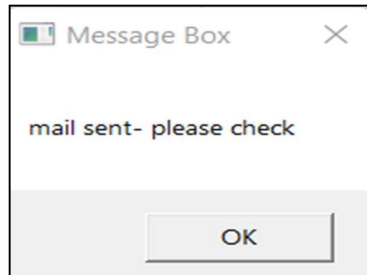
**Step 9:** Then in properties panel of SMTP Mail Message activity fill the text boxes of Email, Host, Logon and Receiver as shown in following snapshot.



**Step 10:** At last drag and drop Message Box activity to check the mail is sent.
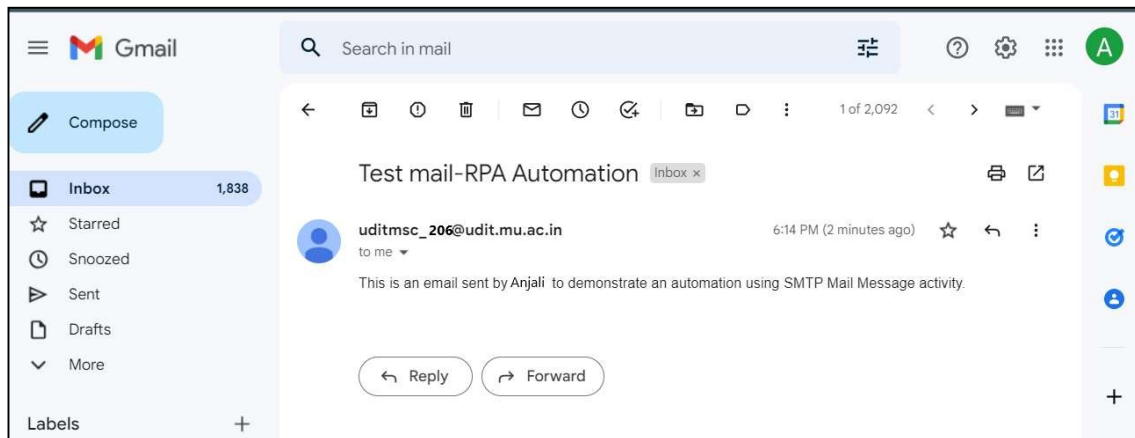
**Step 11:** Debug file.

**Output:**

Enter the password of sender's email:

Receiver's Email Inbox:



**Conclusion**

The practical to automate a process of Send Mail was successfully executed.

**B. Aim: Automate the process of launching an assistant bot on keyboard event Hot Key**

**Steps: -**

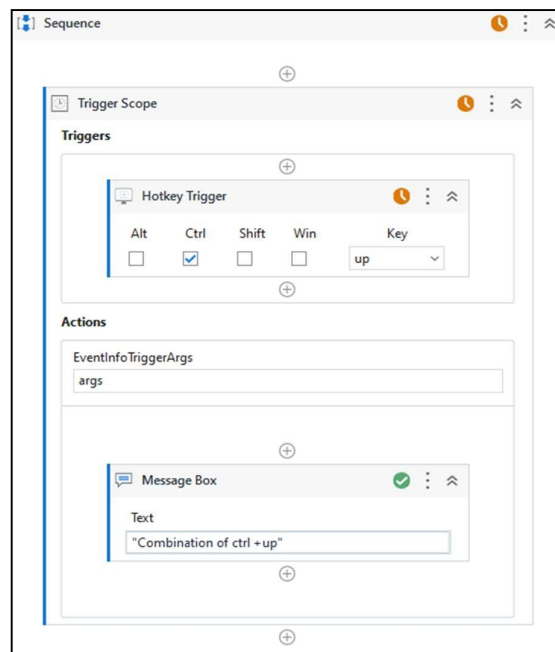**Step 1:** Open UiPath Studio.

**Step 2:** Start a BlankProcess. Give the BlankProcess a name.

**Step 3:** Drag and drop a Sequence Activity.

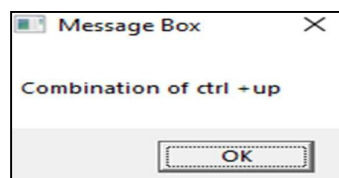**Step 4:** Add Trigger Scope Activity. In the Trigger Action drag and drop a Hotkey Trigger.

**Step 5:** Select ctrl + up key.

**Step 6:** For Actions drag and drop the Message Box Activity. In the text field type "Combination of ctrl + up".



**Step 7:** Run.

**Output:**

**C. Aim: Demonstrate the Exception Handling in UiPath Studio.**
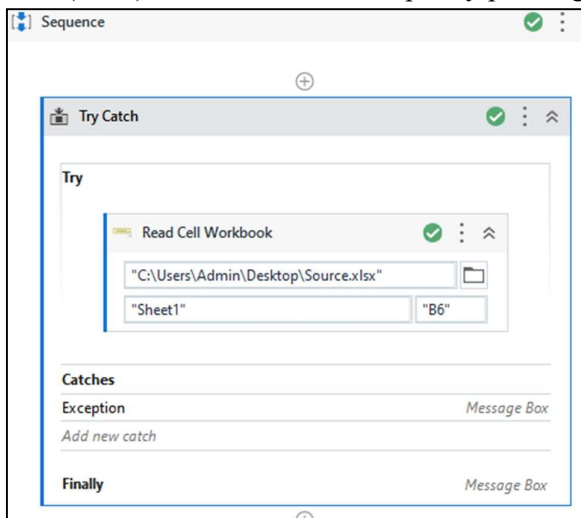
**Steps: -**

**Step 1:** Open UiPath Studio.

**Step 2:** Start a BlankProcess. Give the BlankProcess a name
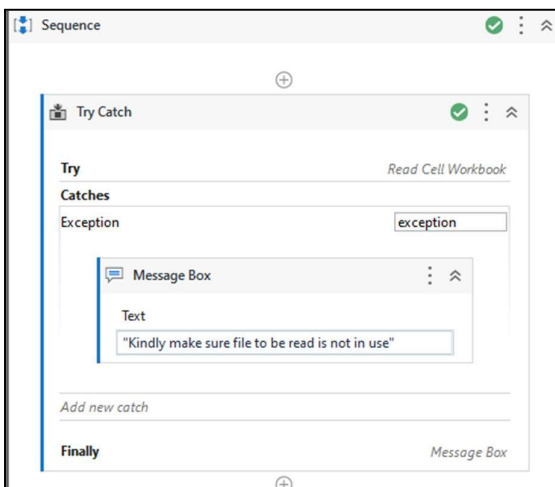
**Step 3:** Drag and drop Sequence Activity.

**Step 4:** Now drag and drop Try Catch Activity from the Activity Panel in the Sequence Activity.

**Step 5:** In Try Action take a Read Cell Workbook Activity. Create an excel file and save it. Give a desired path of excel file and assign sheet name "Sheet1". Also assign cell value("B6"). Create a variable output by pressing ctrl + k in property panel.
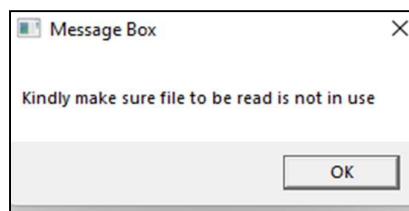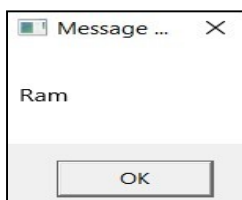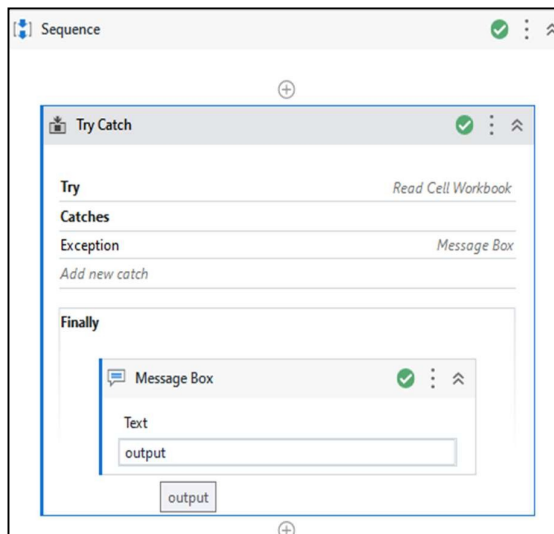


**Step 6:** In Catches Action select System.Exception from the list of exceptions.

**Step 7:** Drag and drop Message Box in Catch Action and in the text field type "Kindly make sure file to be read is not in use".

**Step 8:** In Finally Action drag and drop the Message Box Activity. In the text field type the variable output created in Step 5.





## Conclusion

The practical to automate the process of launching assistant bot on a keyboard event using UiPath was successfully executed.