We have created a demo asset for you from the scenario. Feel free to use this, or one of your own. This is one possible way to meet the stated requirements.

Requirements
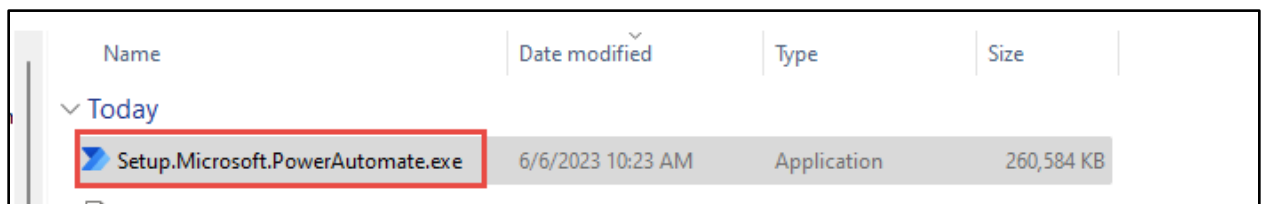
- Power Platform Environment with Dataverse database
- Power Automate trial license.

Install Power Automate for desktop

1. Navigate to https://make.powerautomate.com/ and select **My flows**.
2. Select **Install** and then select **Power Automate for desktop**.
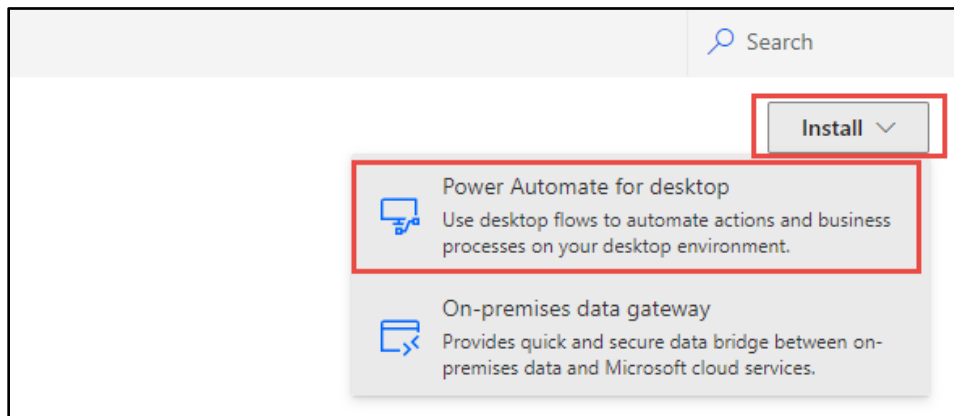
3. Run the setup file after the download is completed.

4. Installation wizard should start. Select **Next**.
5. Check the boxes for install the Power Automate for desktop, install the machine runtime app, Install Microsoft Edge WebDriver and ChromeDriver, install files for enabling UI automation, and then select **Install**.
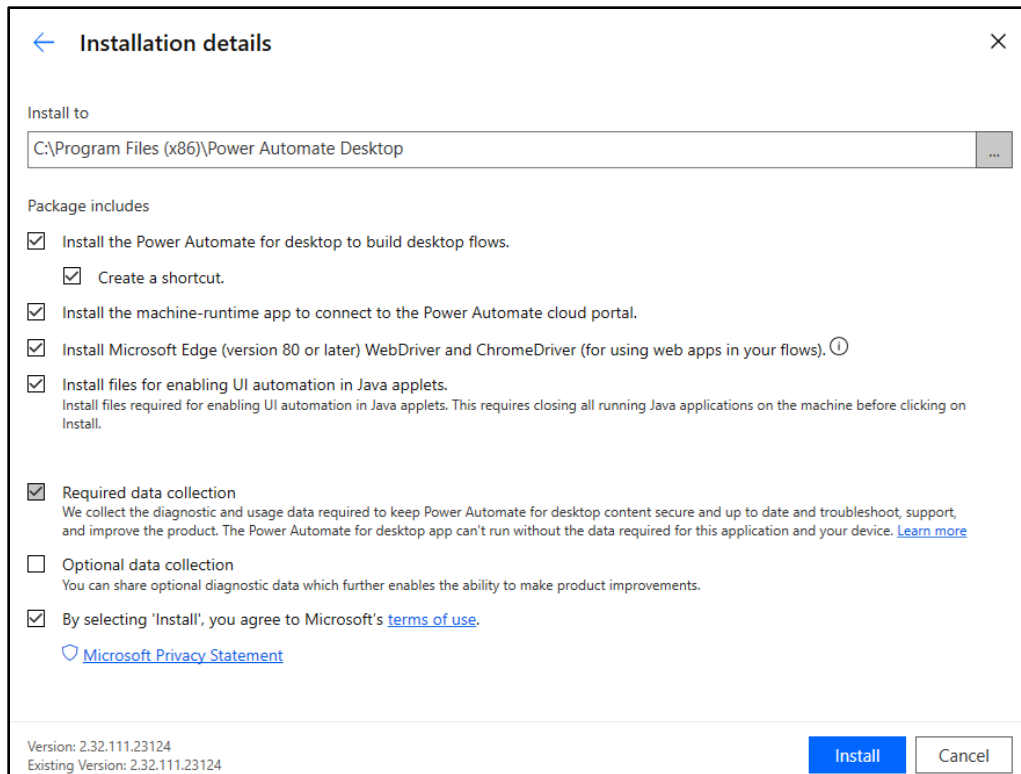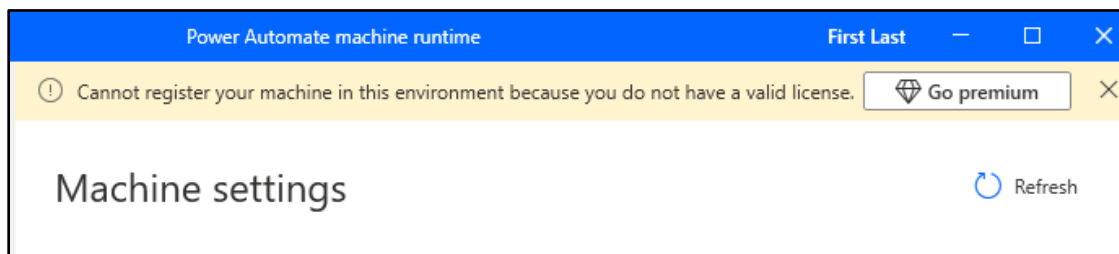
6. Wait for the installation to complete. Select **Close**.
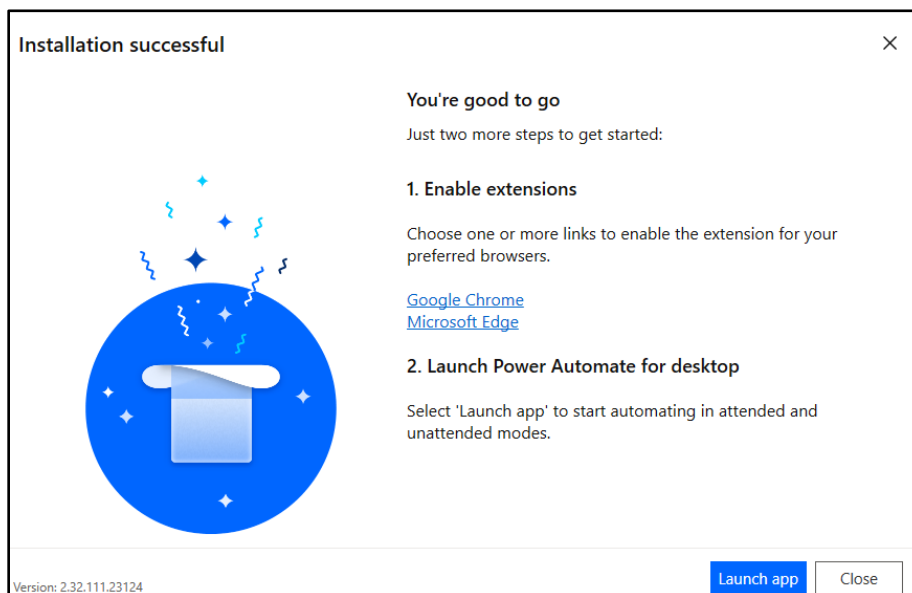
7. Select the **Windows** button and launch the **Power Automate machine runtime** application.
8. Provide the login email to your environment and select **Sign in**.
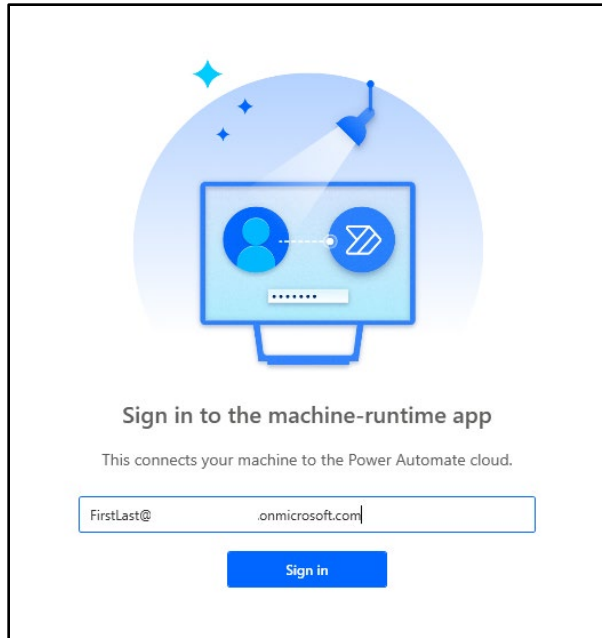
9. Provide your credentials.
10. Select Go premium if prompted.

11. Select the environment your environment and wait for your machine to be registered.
12. Your machine should now be registered to run flow from the environment you selected.
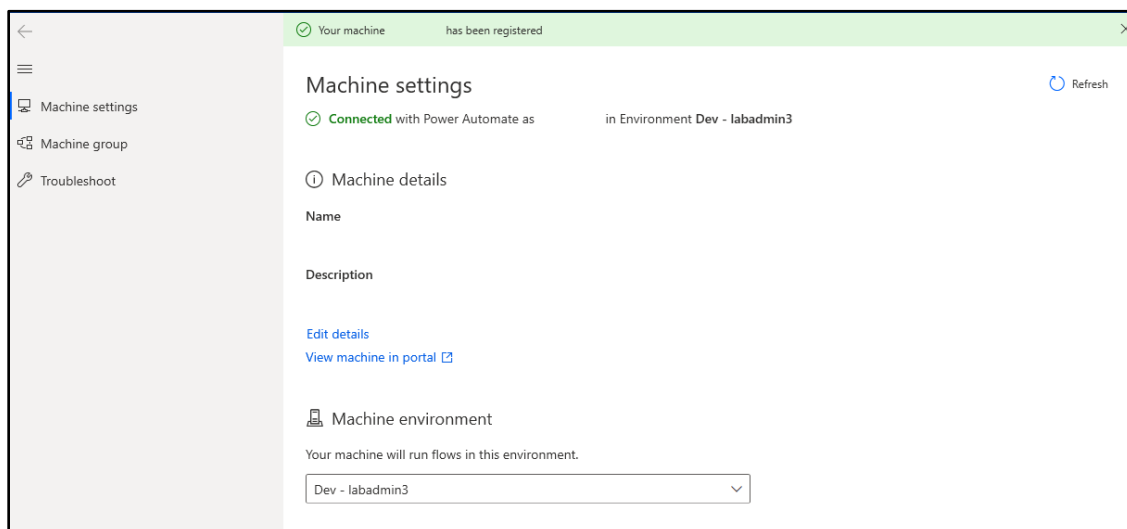
Import solution

1. Navigate to https://make.powerautomate.com/ and make sure you have the correct environment.
2. Select **Solutions** and then select **Import solution**.
3. Select **Browse**.

Import a solution ×

Environment
Dev - labadmin3

Select a file

Browse for the solution file to import.

Browse   No file chosen

4. Select the **ContosoPropertyEvaluation_1_0_0_1.zip** file located in the resources folder and then select **Open**.
5. Select **Next**.

Import a solution ×

Environment
Dev - labadmin3

Select a file

Browse for the solution file to import.

Browse   ContosoPropertyEvaluation_1_0_0_1.zip

Next   Cancel

6. Select **Next** again.
7. Select **+ New connection** from the **Microsoft Dataverse** connection dropdown.

8. Select **Create**.
9. Provide your credentials.
10. You should now have a **Microsoft Dataverse** connection listed. Close the Connections browser window or tab.

11. Select **Refresh**.

12. Select **+ New connection** from the **Desktop flows** connection dropdown.

13. Select **Connect with username and password** for Connect and select your computer name for Machine.
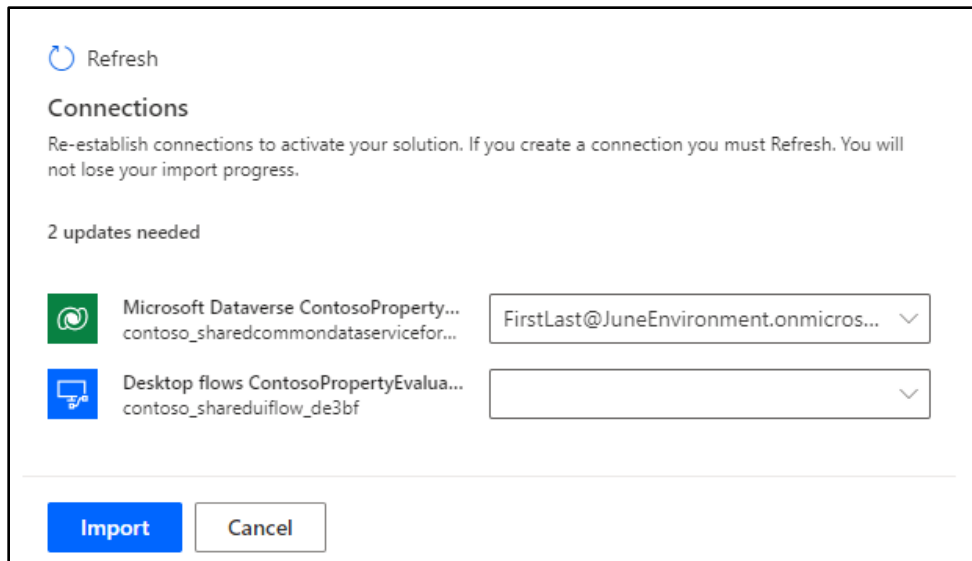14. Scroll down and provide your computer username (**computername\username**) and password.


15. Select **Create**.
16. You should now see both **Microsoft Dataverse** and Desktop flows connections listed. Close the Connections browser window or tab.
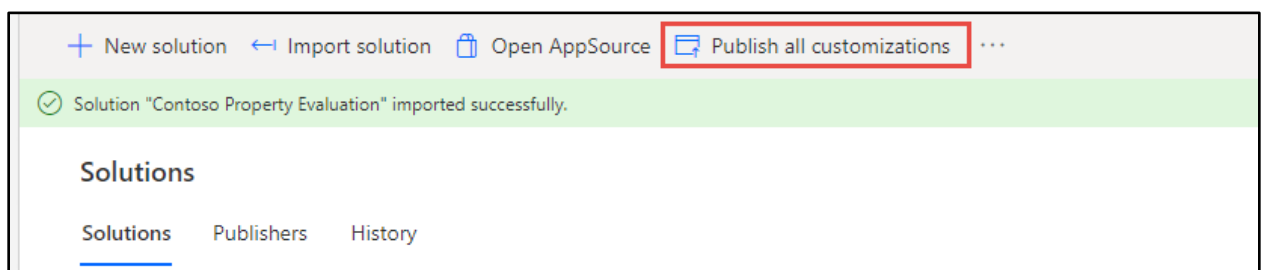17. Select **Refresh**.
18. Select **Import**.

19. You will create a folder where the EPA report screenshots will be saved in your C: drive, while the solution is importing. Go to your C: drive and create a folder and name it, EPA Report Images.
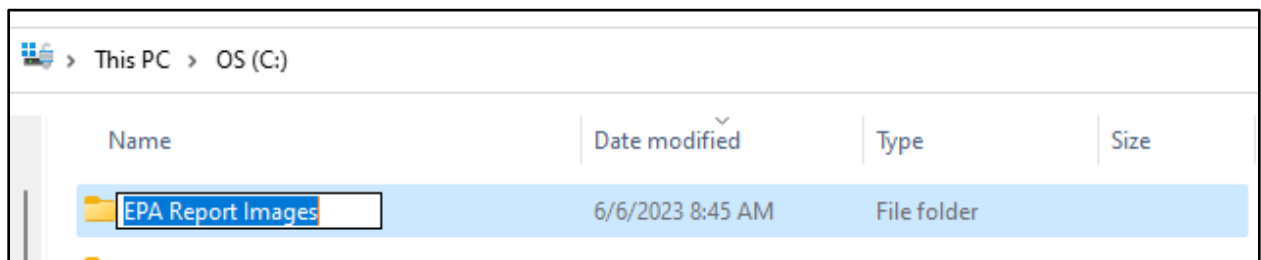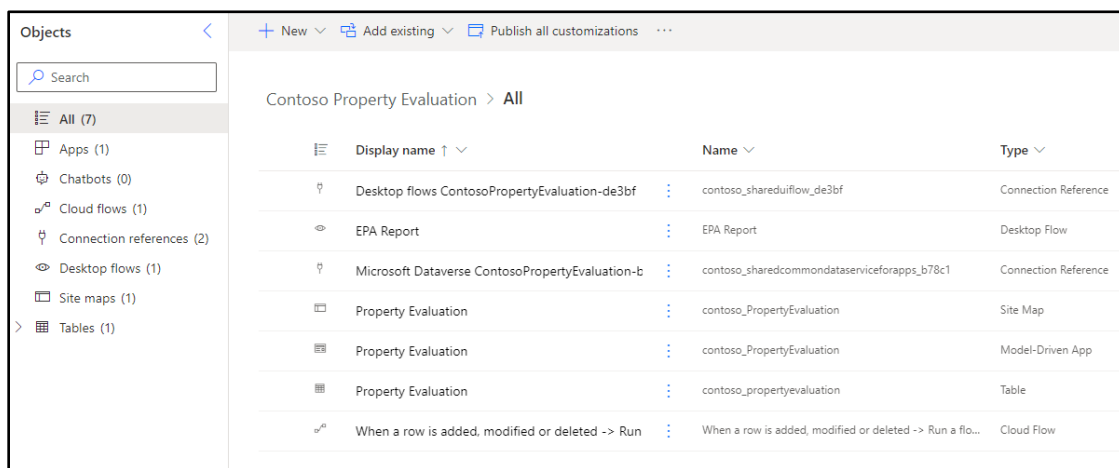

20. Your solution import should now complete. Select **Publish all customizations** and wait for the publishing to be completed.

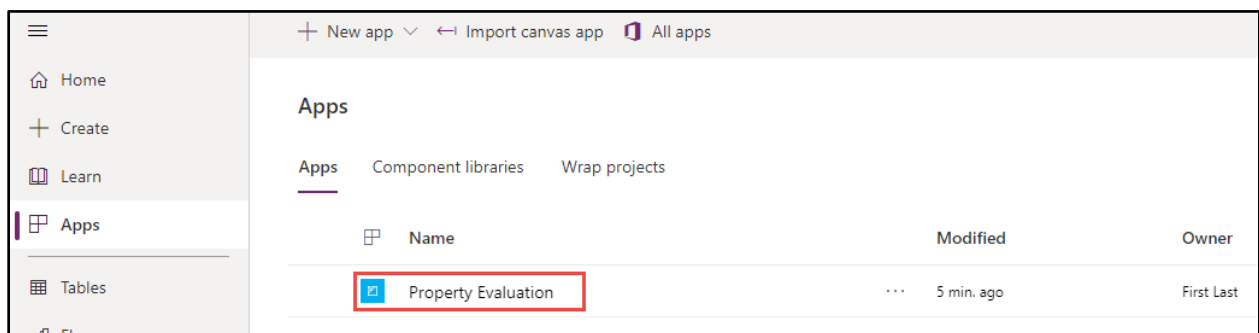

21. Open the solution you imported.
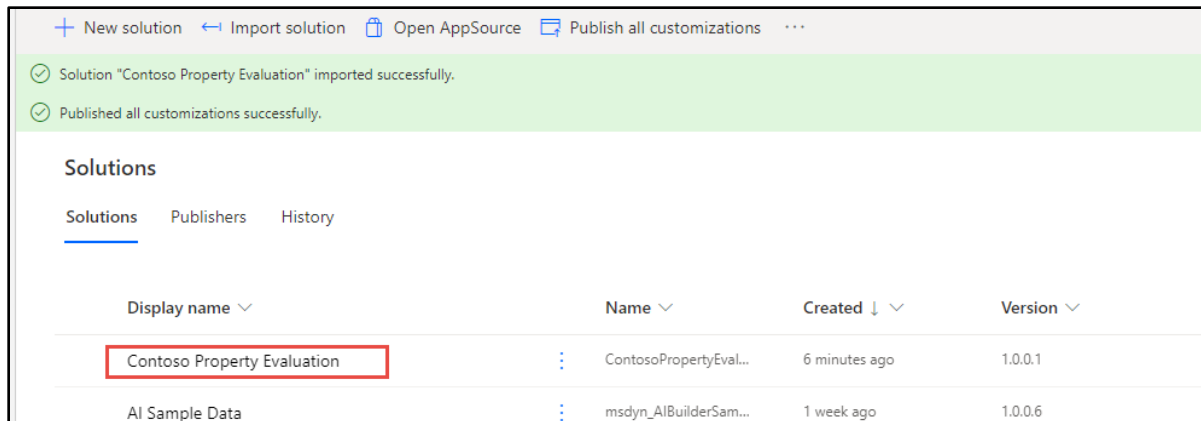
22. The solution should look like the image below.

Run application

1. Navigate to https://make.powerapps.com/ and make sure you have the correct environment.
2. Select **Apps** and launch the **Property Evaluation** application.

3. Select **+ New**.
4. Fill out the form with the information below and select **Save**.

Name:	Colorado Springs Property
Street address:	1300 West Fillmore
City:	Colorado Springs
Zip code:	80907
State:	CO
List price:	$5,500,000.00
Year built:	1845
Lot size:	3.50
Property size:	45,000
Assessed value:	$5,300,000.00
Market value:	$5,500,000.00
Evaluation comments:	This is a good target for buy and hold strategy.
Property condition:	Minor deferred maintenance

5. Do not navigate away from this page.

Demo Power Automate

1. Minimize all your running applications except the **Property Evaluation** application.

Note: Do not interact with your computer while the desktop flow is running.

2. Go to the Property Evaluation application, select **Yes** for Request EPA Evaluation, and then select **Save**.

3. Wait for the flow run to complete. The Edge browser session launched by the flow will close when the desktop flow run completes.
4. Go back to the application and refresh the record. The EPA report link and the EPA report screenshot should now have the values.

5. The cloud flow gets triggered when the Request EPA Evaluation column changes to Yes, then the cloud flow runs the desktop flow, finally the cloud flow updates the EPA report link and EPA report screenshot column values from the outputs of the desktop flow.

Common issues

1) You may get the error below, if your computer is already registered to a different tenant and you try to register it with an environment of another tenant.
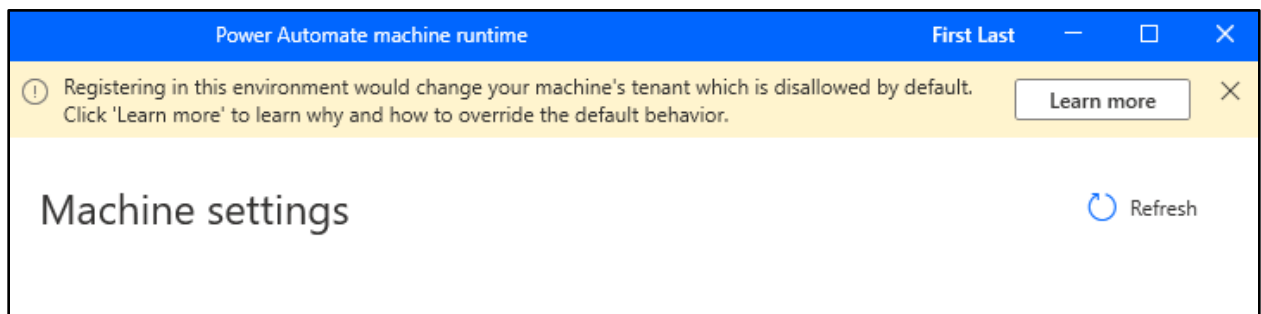
Follow the steps on this link to allow tenant switching or register with a specific tenant.
https://support.microsoft.com/en-us/topic/tenant-restrictions-for-power-automate-desktop-machine-registration-f0b44662-7a18-403d-989a-c1445c376768

2) Students should not interact with their computers while the desktop flow is running. Interacting with your computer while the desktop flow is running can cause unexpected results.

3) Make sure students provide the correct column that will trigger the cloud flow or the flow will get triggered on every change made to the record, this will cause the flow to keep trigger itself infinitely.