

Power Automate RPA Amazon Scraper Setup Notes

Licensing Requirements

- Power Automate per user-plan with Attended RPA for anyone who wants to run this flow.

Prerequisites

- Download Power Automate Desktop:

<https://go.microsoft.com/fwlink/?LinkId=2102613&clcid=0x409>

- Install Google Chrome
- Install Chrome's Power Automate Desktop extension:

<https://chrome.google.com/webstore/detail/microsoft-power-automate/gjgfbnbnmnljakmhboildkafdkicala?hl=en-US>

Steps to import Desktop Flow solution

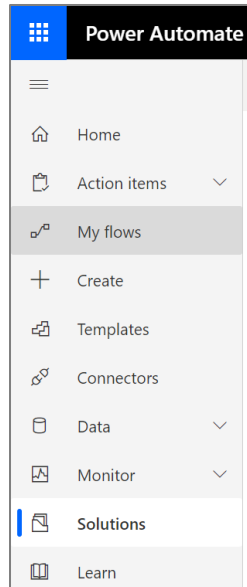
1. Go to Power Automate
2. Select a non-Default Environment
 - a. How to switch Environment ->

<https://docs.microsoft.com/power-platform/admin/working-with-environments#switch-the-environment>

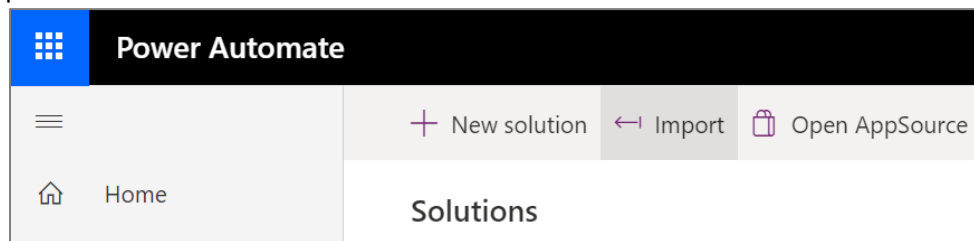
- b. If you only have a Default environment in Power Platform, please create a new environment ->

<https://docs.microsoft.com/power-platform/admin/create-environment#create-an-environment-with-a-database>

3. Click Solutions on the left navigation

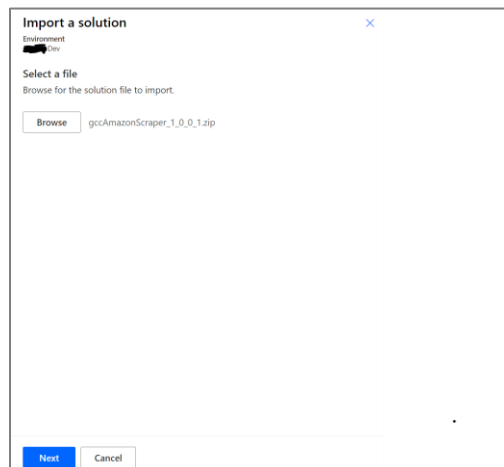


4. Click Import



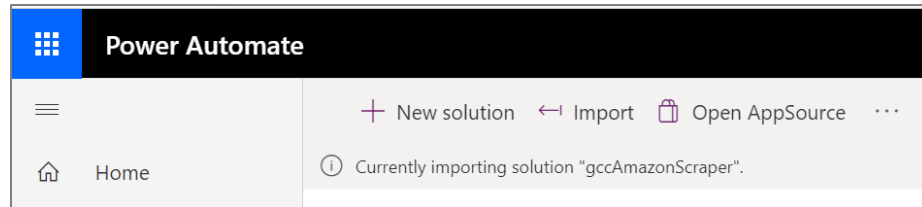
5. Click Browse then:

- a. Find the gccAmazonScraper_1_0_0_2.zip file from your File Explorer
- b. Click Next

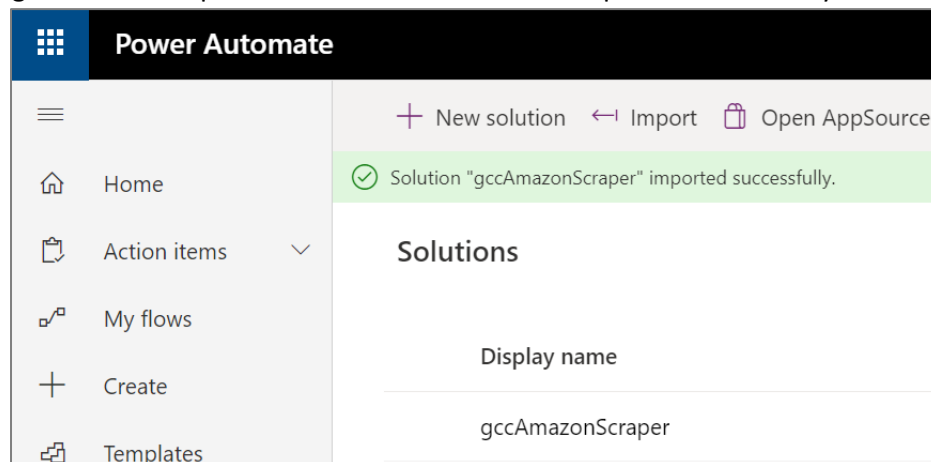


c. Click Import

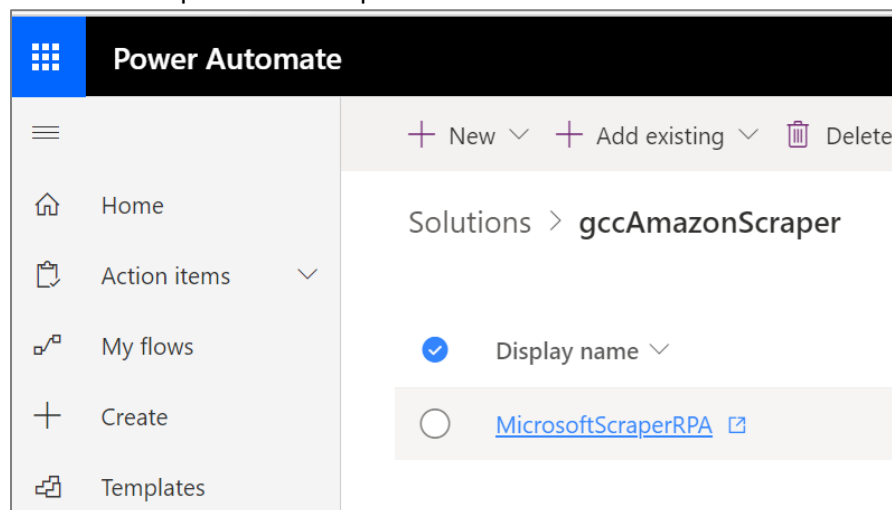
6. Wait a few minutes while the solution is being uploaded



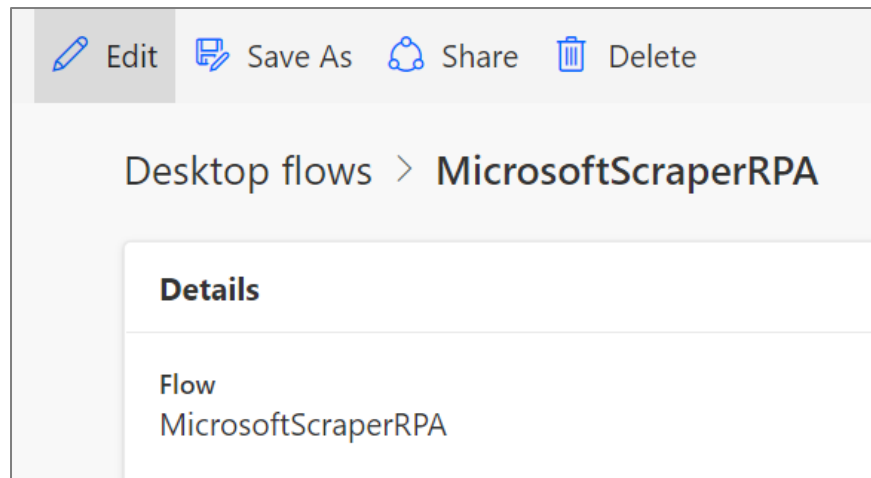
7. Click on gccAmazonScraper once the solution has been imported successfully



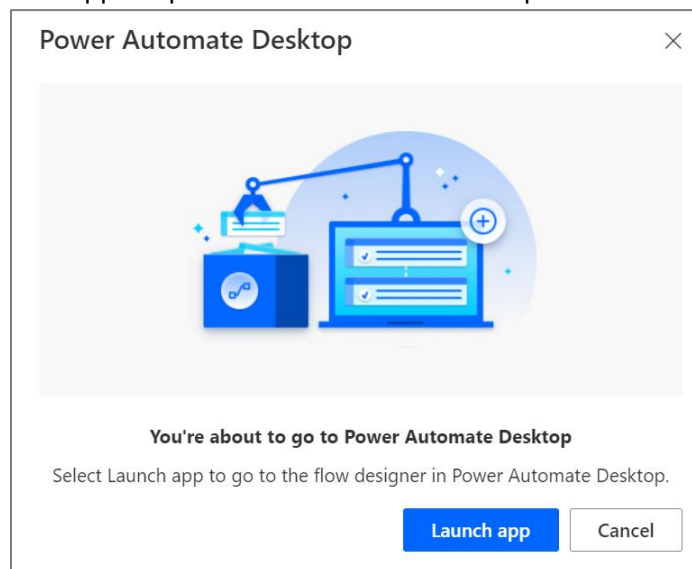
8. Click on MicrosoftScraperRPA Desktop Flow



9. Click Edit



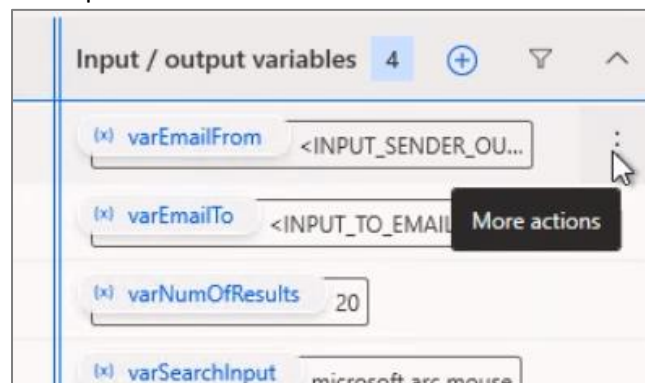
10. Click Launch App to open and edit the recorded steps in Power Automate Desktop



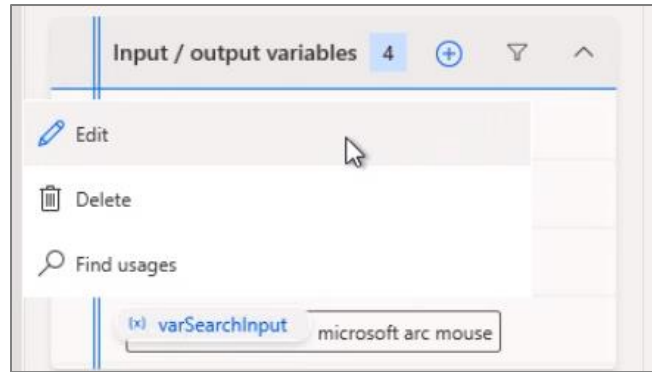
11. In Power Automate Desktop, update MicrosoftScraperRPA

12. Update varEmailFrom and varEmailTo variables (located in top right)

a. Hover over ellipses of varEmailFrom



b. Click Edit



- c. Change Default Value to your email address (e.g. johndoe@youremail.gov)

The screenshot shows the 'Edit variable' dialog box in Power Automate. The dialog box has a title bar 'Edit variable' with a close button. Below the title bar, there is a subtitle 'Edit the properties of an existing input or output variable' and a link 'More info'. The dialog box contains several fields: 'Variable type' (set to 'Input'), 'Variable name' (set to 'varEmailFrom'), 'Data type' (set to 'Text'), 'Default value' (set to '<INPUT_SENDER_OUTLOOK_EMAIL>'), 'External name' (set to 'varEmailFrom'), and 'Description' (set to 'The Outlook email account to send mail from (different from the email)'). The 'Default value' field is highlighted with a mouse cursor. At the bottom right, there are two buttons: 'Update' and 'Cancel'.

- d. Click Update
e. Repeat Step A to D above with varEmailFrom variable

13. Click Save on top left of Power Automate Desktop then Run