

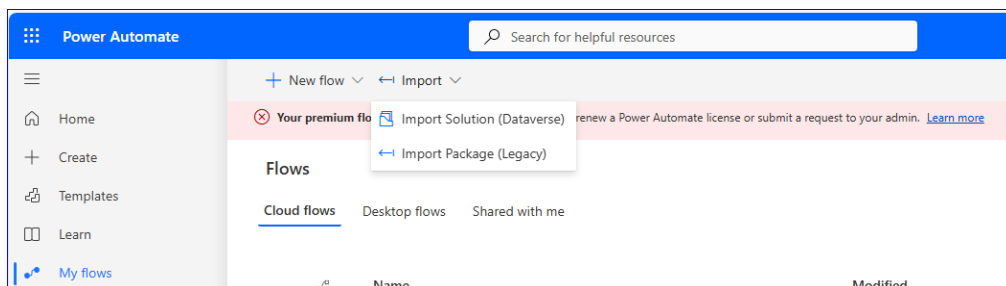
How to Import Example Flows

Ynte Jan Kuindersma has kindly provided the 5 example flows demonstrated during the session. These are all contained in the zip file: **Power_automate_Kuindersma_AEU45.zip**
Open this zip file and you will see 5 further zip files:

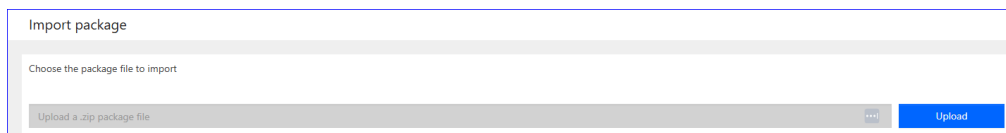
Name	Date modified	Type	Size
auge_20251110101530.zip	10/11/2025 15:30	Compressed (zipp...	3 KB
GetAgendaNextWeek_20251110101208.zip	10/11/2025 15:30	Compressed (zipp...	4 KB
GetDataPowerBI_20251110101354.zip	10/11/2025 15:30	Compressed (zipp...	5 KB
GetMeetingTimes_and_mail_20251110101644.zip	10/11/2025 15:30	Compressed (zipp...	4 KB
http-mail_with_attachement_from_onedrive_20251110101...	10/11/2025 15:30	Compressed (zipp...	4 KB

Do NOT EXTRACT the contents of each of these zip files

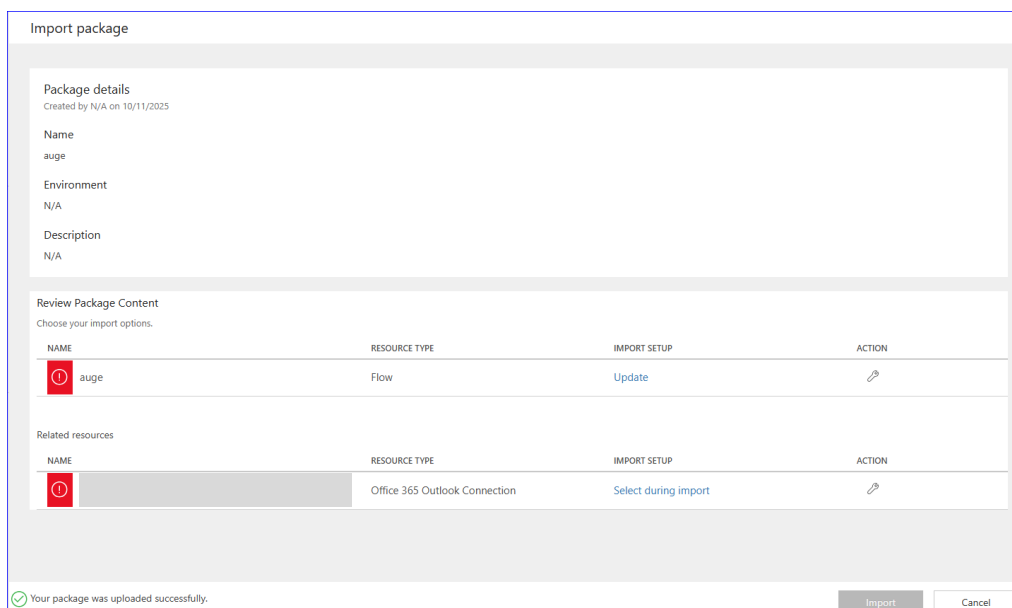
Open your **Power Automate** home page and select **My flows | Import | Import Package (Legacy)**



The **Import Package** screen appears. Click **Upload** and browse to one of these zip files e.g. auge



Once the upload is complete, the **Import Package** screen will show the **Package Details**.



You will need to review (edit) each item before you can complete the import.
Click the **Pencil** item in the **Action** column for the first item. Select **Create as new** and then **Save**.

Import setup

Setup

Create as new

The package creator chose this setup. You can make changes to the i mport here.

This app or flow will be new to the environment when the package is imported.

Resource name *

auge

Save

Cancel

Next review the second item and select a valid Office 365 Outlook Connection and Save
The values have been deliberately obscured in the screenshot below:

Import package

Package details

Created by N/A on 10/11/2025

Name

auge

Environment

N/A

Description

N/A

Review Package Content

Choose your import options.

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
✕ auge	Flow	Create as new auge	

Related resources

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
✕	Office 365 Outlook Connection	Select during import	

Import

Cancel

When this has been done correctly, click the **Import** button which will now be enabled.

If the import is successful, the **Package Details** screen will now look similar to this:

auge

 All package resources were successfully imported.

The flow has been created successfully. Run the flow to make sure its working. [Open flow](#)

Package details

Created by N/A on 10/11/2025

Name

auge

Environment

N/A

Description

N/A

Review Package Content

Choose your import options.

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
 auge	Flow	Create as new	

Related resources

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
 	Office 365 Outlook Connection	Select during import	

Repeat for any other flows you want to import.

Some will have additional items that must be reviewed / edited before the package can be imported.

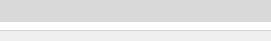
For example, for the **GetDataPowerBI** flow, there are 4 related resources that must all be edited with valid data before you can import the package:

Review Package Content

Choose your import options.

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
 GetDataPowerBI	Flow	Update	

Related resources

NAME	RESOURCE TYPE	IMPORT SETUP	ACTION
 	Power BI Connection	Select during import	
 	OneDrive for Business Connection	Select during import	
 	SharePoint Connection	Select during import	
 	Microsoft Dataverse Connection	Select during import	