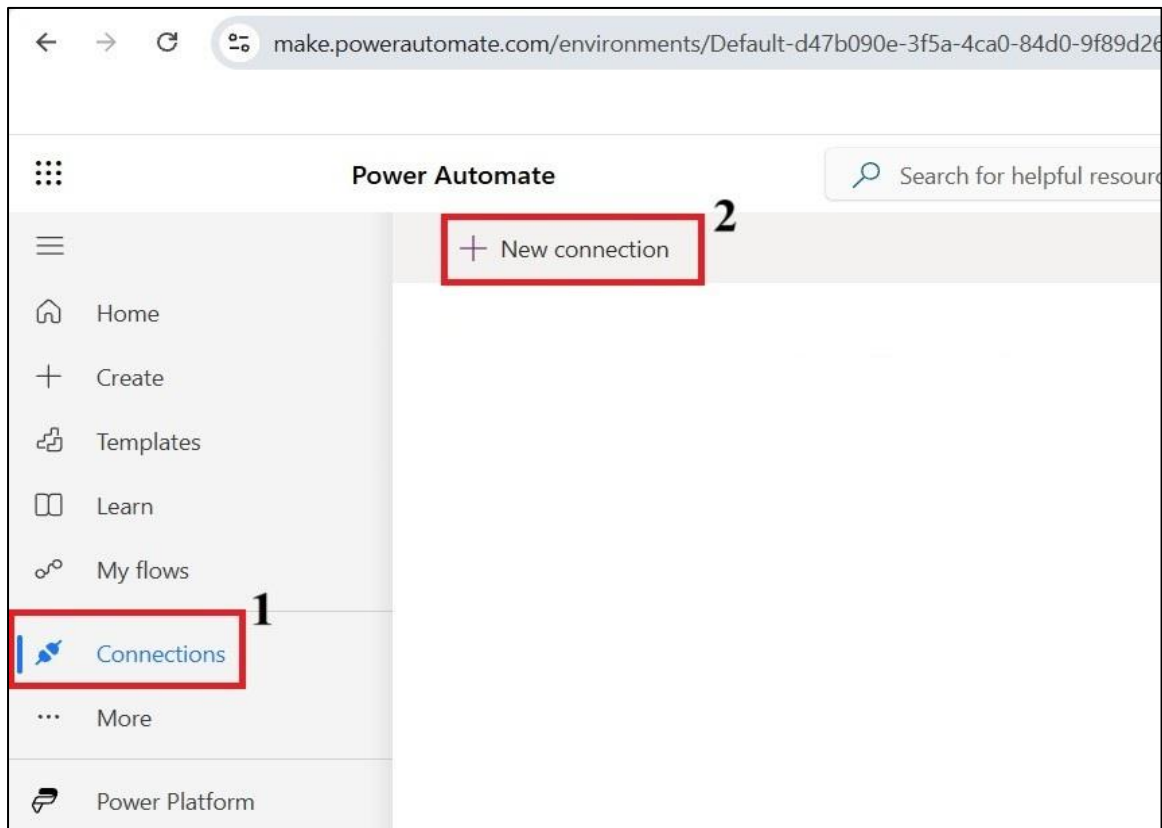
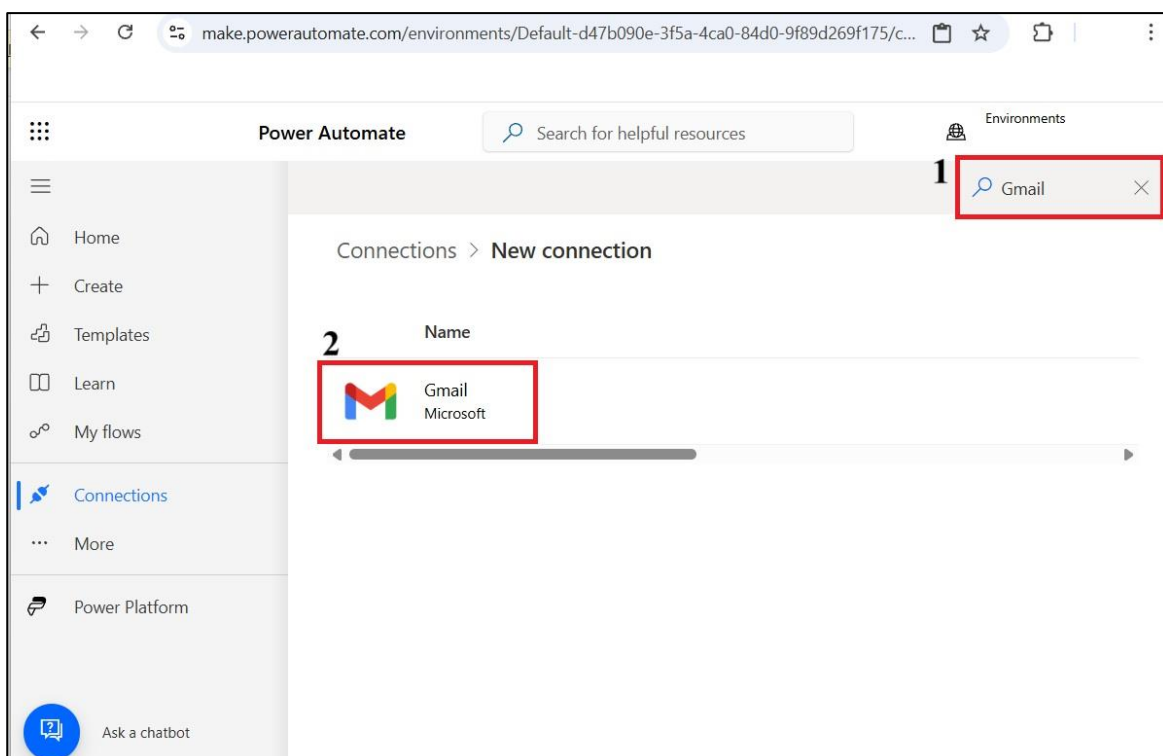


Guide for Google Drive and Gmail

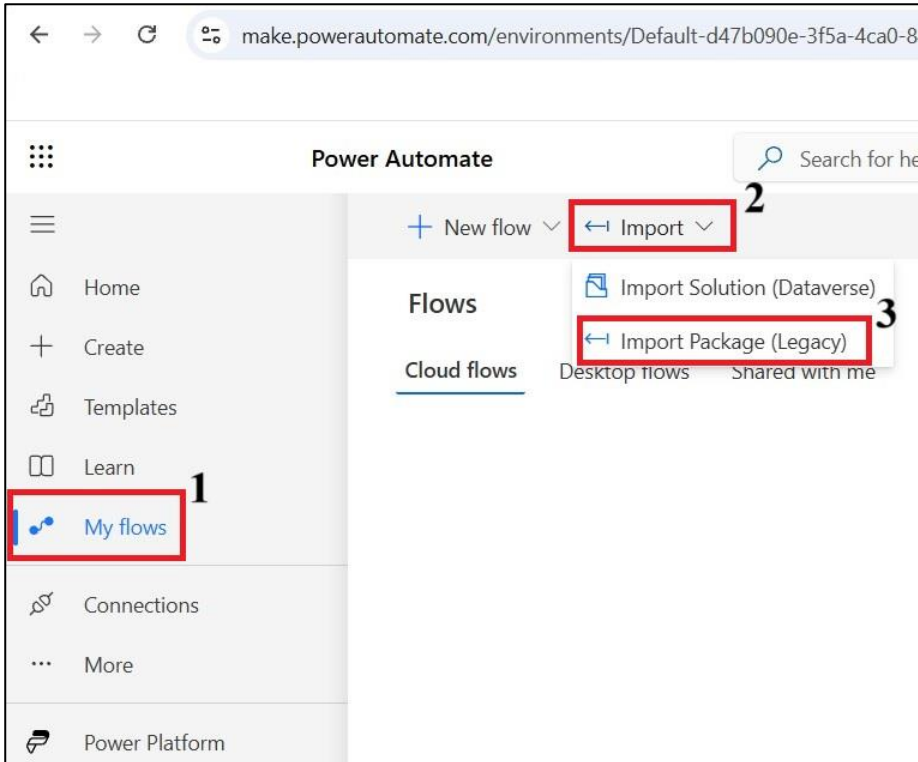
1. Go to [Power Automate](#).
2. From the left-hand menu, click on **Connections** and click + **New Connection** from the top menu.



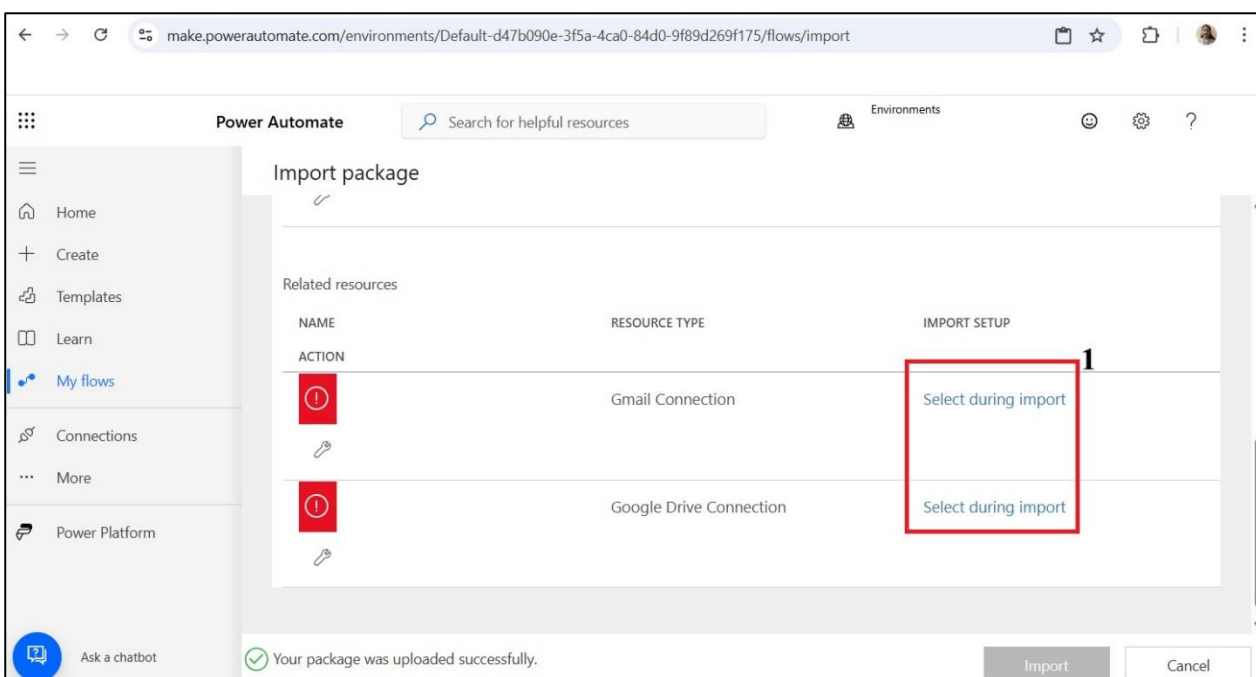
3. In the search bar at the top, search for Gmail, select **Gmail** from the list of connectors, click **Accept and Create** in the pop-up window and sign in using google credentials.



- Again, click + New Connection, search for **Google Drive** in the search bar, and select the connector from the results. Click Create in the pop-up and sign in with google credentials.
- From the left-hand menu, click **My Flows**. In the top menu, click **Import** and from the dropdown, select **Import Package (Legacy)**.



- Upload the file **DataInput_GoogleDrive.zip**.
- Scroll down to the **Related resources** section. For both the listed resources:
 - Click **Select during import**.
 - Choose the correct connection from the right-hand pane.
 - Once all connections are mapped, click the **Import** button at the bottom right.




Import package

Environment
N/A



Description
N/A

Review Package Content

Choose your import options.

NAME	RESOURCE TYPE	IMPORT
 Data Input_GoogleDrive	Flow	Create

Related resources

NAME	RESOURCE TYPE	IMPORT
	Gmail Connection	Select
	Google Drive Connection	Select

Import setup

Setup

Select during import

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

The connection or custom API already exists in the environment and must be selected when this package is imported.

+ Create new

2

Refresh list










NAME	RESOURCE TYPE
	1 min ago

8. After the import is successful, go to My Flows from the left-hand menu. Click on the newly imported flow titled **Data Input_GoogleDrive** and click the **Turn On** button in the top menu to activate the flow.

utomate.com/environments/Default-d47b090e-3f5a-4ca0-84d0-9f89d269f175/flows/68b386be-5358-479c-8dfc-e4d1e80e

Automate

Search for helpful resources

 Edit  Share  Save As  Delete  Send a copy  Export  Analytics  Turn on 

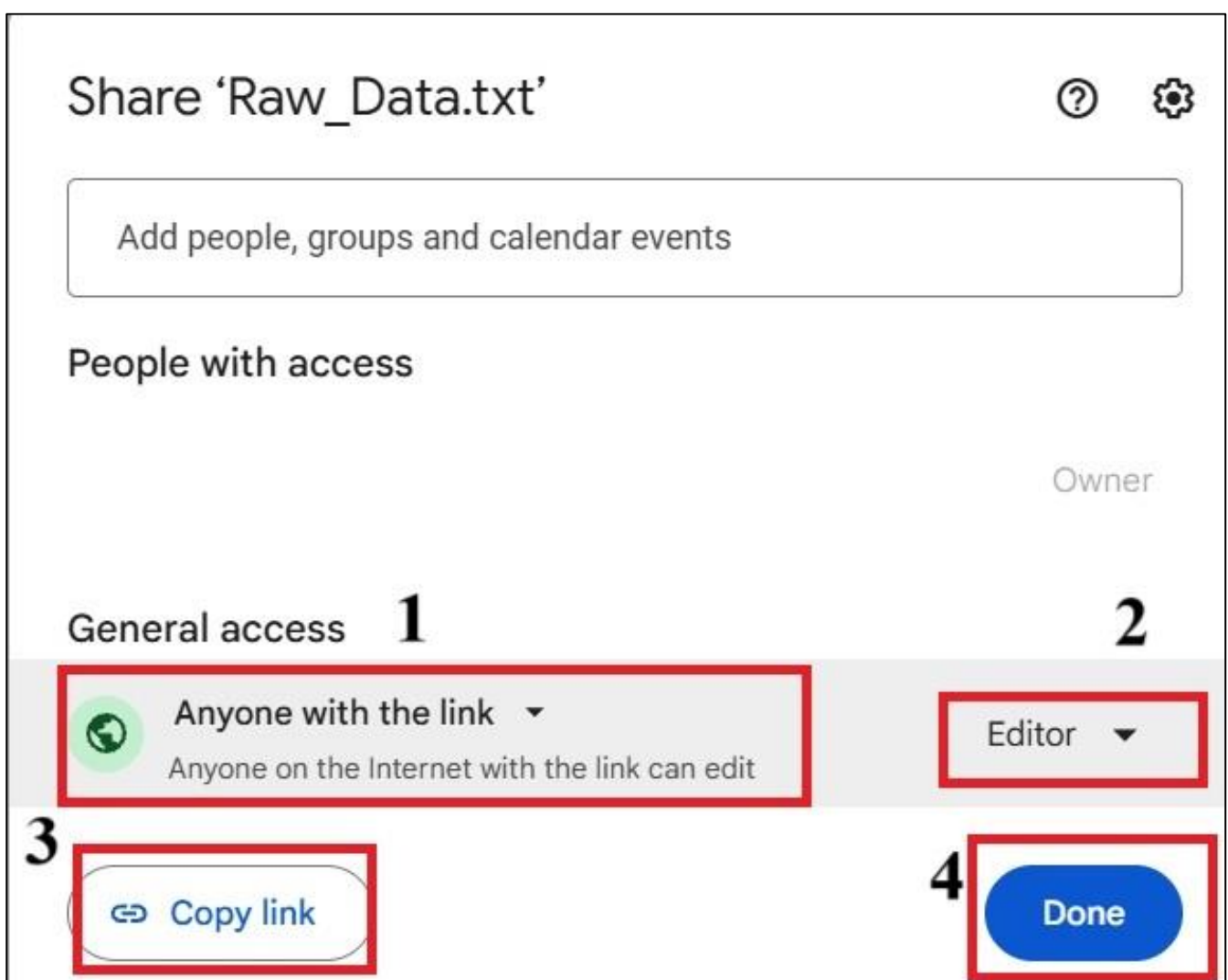
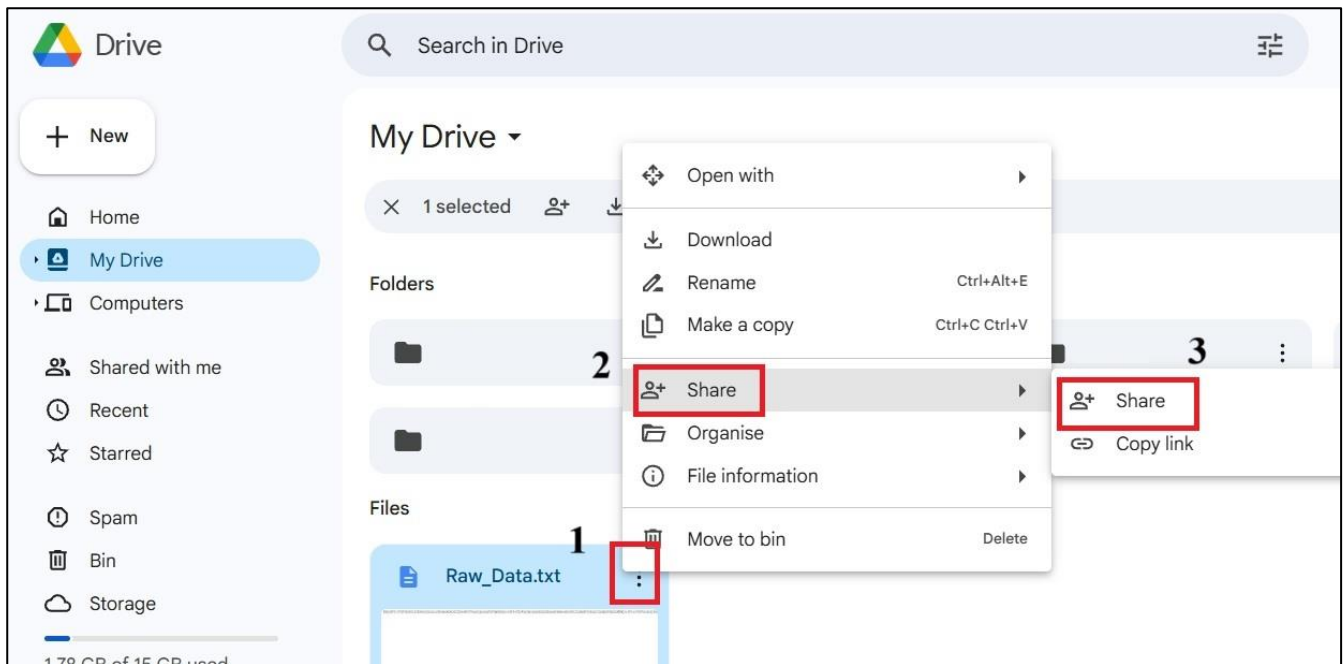
There's a potential problem with this flow. To see more details, open **Flow checker**.

Flows > Data Input_GoogleDrive

Details

Flow	Status
Data Input_GoogleDrive	Off

9. Upload the **Raw_Data.txt** file to the root folder of the Google Drive. Make the file shareable by giving **Editor** access to **Anyone with the link** and copy the file link.

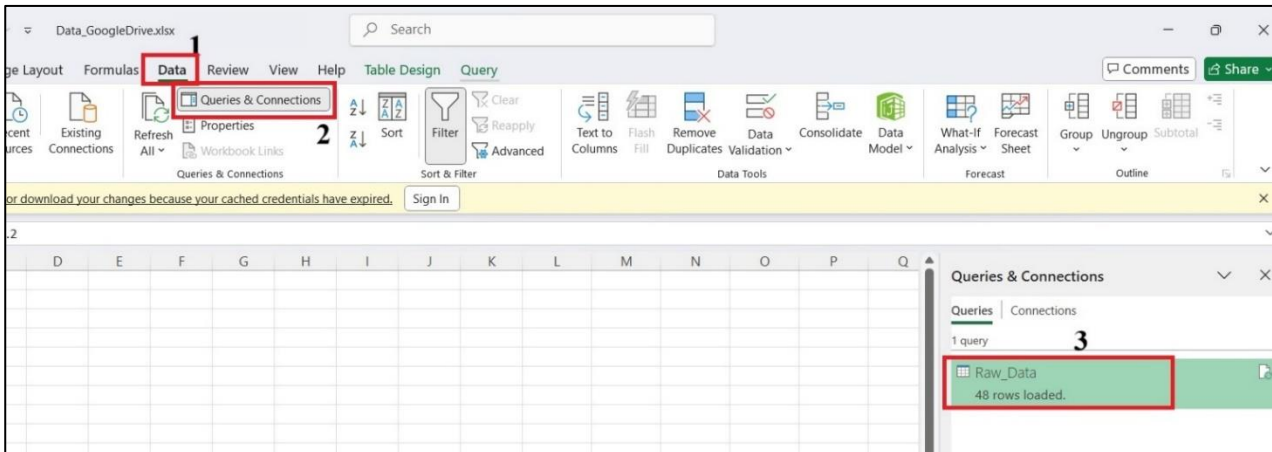


10. Update the link as follows:

Original Link: https://drive.google.com/file/d/<file_id>/view?usp=drive_link

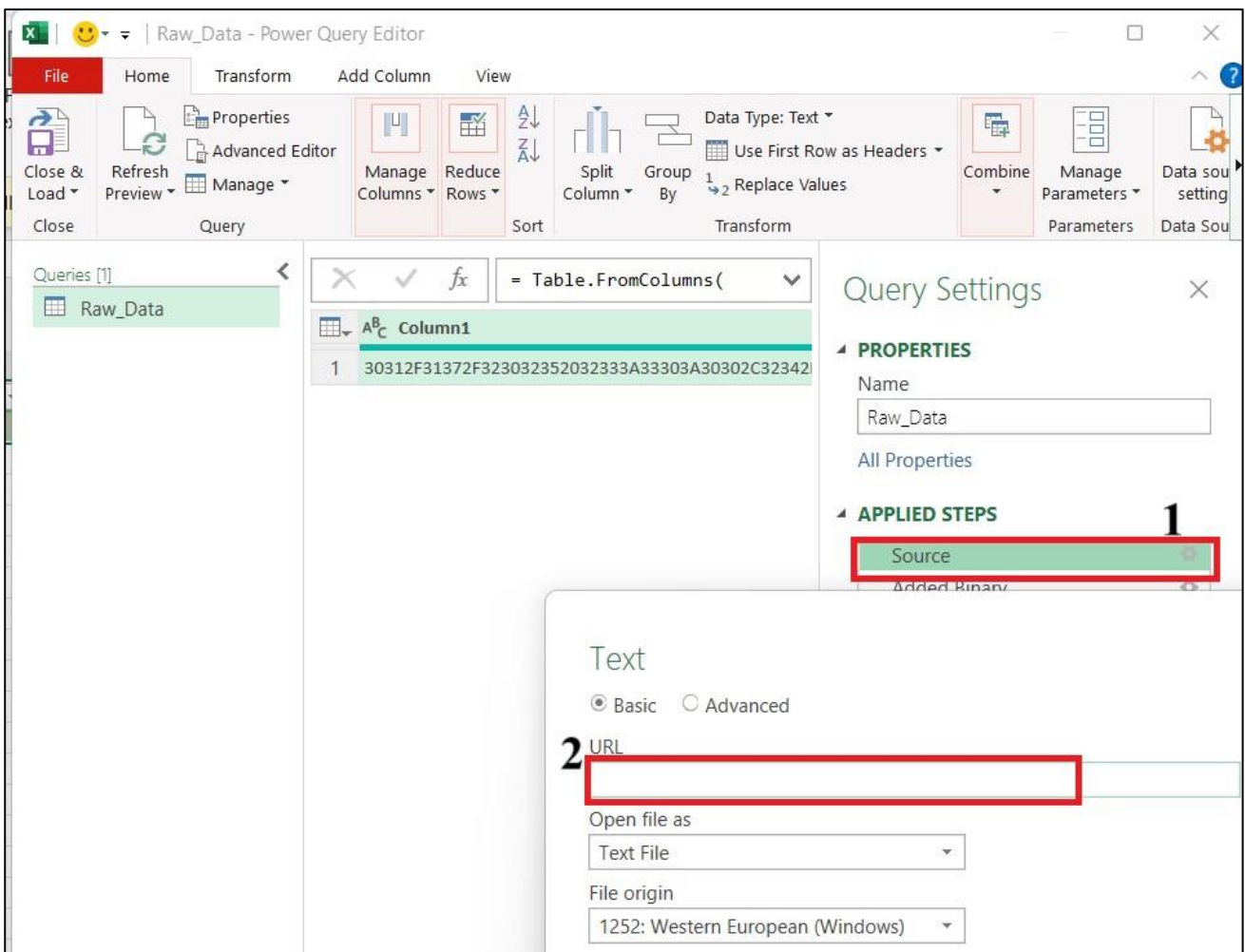
Updated Link: https://drive.google.com/uc?export=download&id=<file_id>

11. Open the **Data_GoogleDrive.xlsx** file. Go to the **Data** tab on the ribbon. Click on **Queries and Connections**. In the side pane, double-click the query named **Raw_Data** to open it in Power Query.

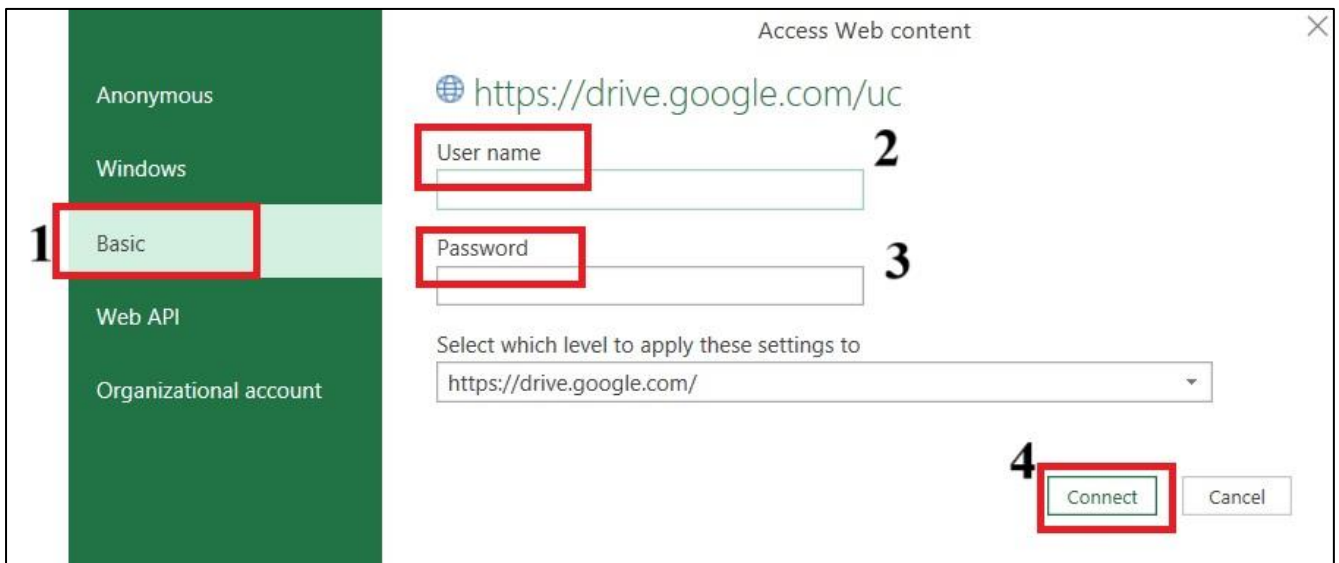


12. In the **Power Query editor**:

- Select the gear icon beside **Source** (1st step in the list) in the **Applied Steps** pane on the right.
- In the **URL** section, paste the updated link from Step 10 and click Ok.

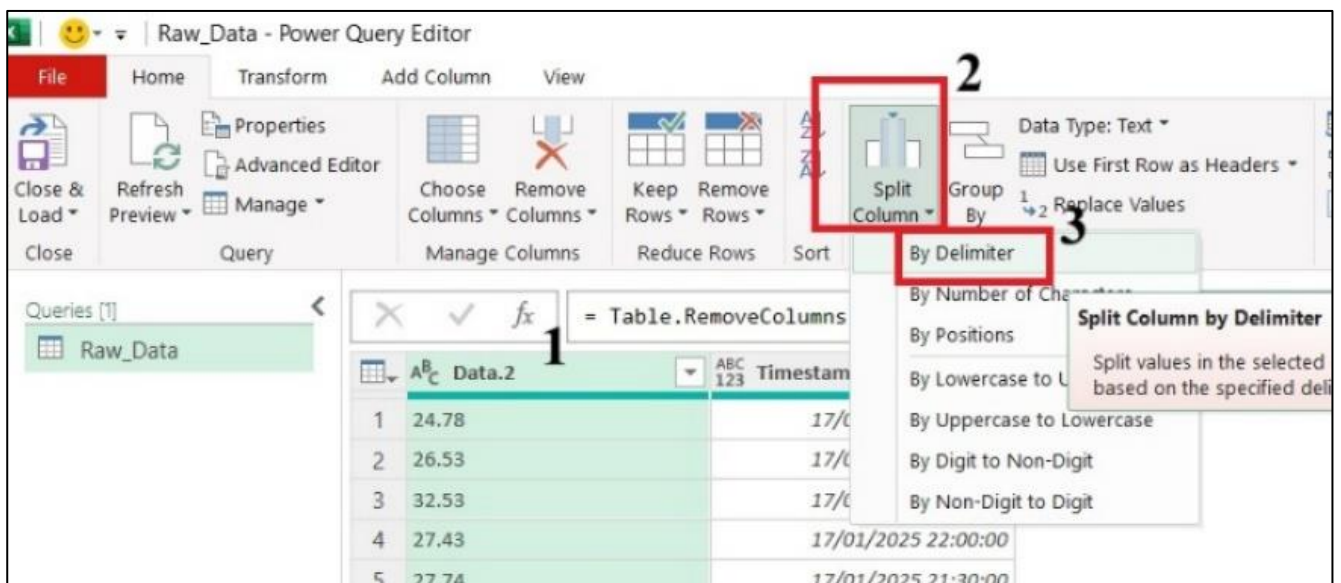


13. In the login dialogue box, choose **Basic**, enter google credentials and click **Connect**.



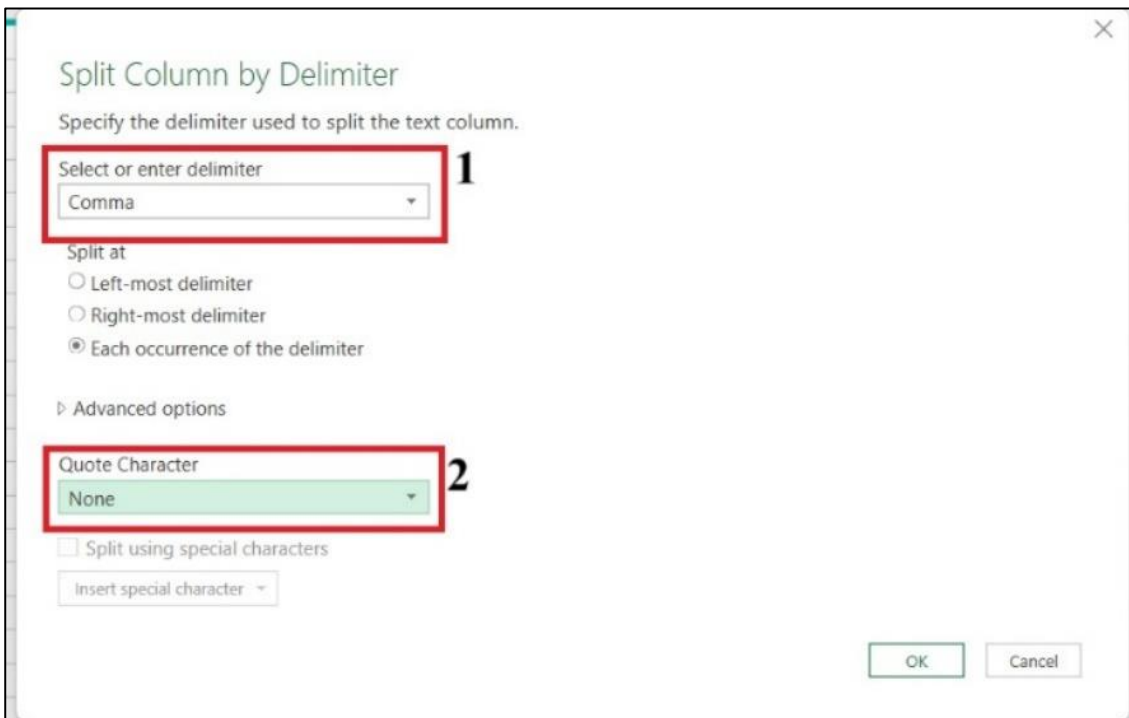
14. In the **Applied Steps** pane, click on the last step (**Removed Columns**) and then:

- Click on the column titled **Data.2**.
- Go to the ribbon, click **Split Column** and choose **By Delimiter**.



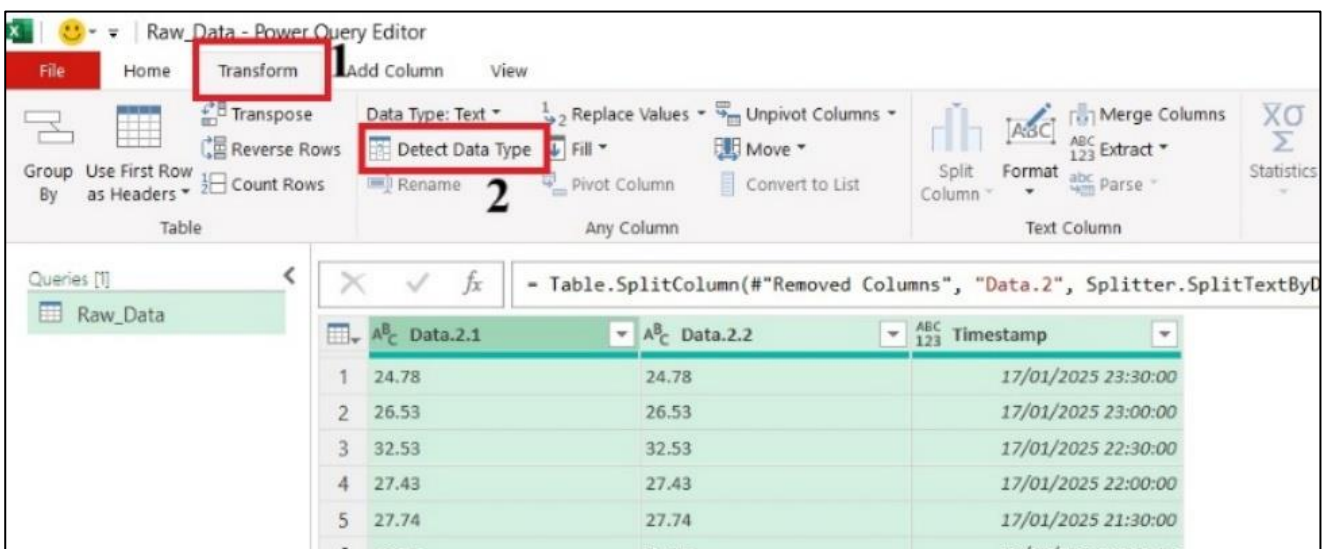
15. In Split Column by Delimiter dialog box:

- Choose **Comma** from the **Select or enter delimiter** dropdown.
- Set the **Quote Character** dropdown to **None**.
- Click OK.



16. Click on any column, then press **Ctrl + A** to select all columns.

- Go to the **Transform** tab on the ribbon.
- Click on **Detect Data Type**.



17. Finally, go to the **Home** tab and click **Close & Load** to load the transformed data into Excel.

FileHomeTransformAdd ColumnView

Close & Load

Refresh Preview

PropertiesAdvanced EditorManage

Choose ColumnsRemove Columns

Keep RowsRemove Rows

Sort

Split ColumnGroup By

Data Type: AnyUse First Row as HeaderReplace Values

CloseQueryManage ColumnsReduce RowsTransform

Close & Load

Save your changes to this query, close the Query Editor window, and load results to the default destination.

= Table.TransformColumnTypes("#Split Column by Delim

	1.2 Data.2.1	1.2 Data.2.2	Timestamp
1	24.78	24.78	17/01/2025 2
2	26.53	26.53	17/01/2025 2
3	32.53	32.53	17/01/2025 2
4	27.43	27.43	17/01/2025 2
5	27.74	27.74	17/01/2025 2
6	27.06	27.06	17/01/2025 2
7	26	26	17/01/2025 2
8	33.56	33.56	17/01/2025 2
9	23.71	23.71	17/01/2025 1
10	28.31	28.31	17/01/2025 1