

HOW TO ENABLE THE DATA TRANSFER SCRIPT IN EXCEL

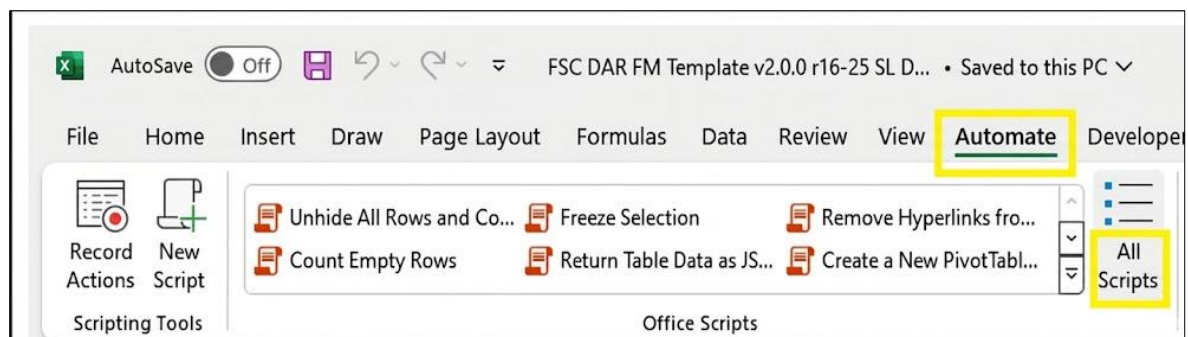
Prerequisites

- **Excel for Office 365** with the **Automate** tab (Office Scripts enabled).
- Both workbooks should be available locally on your computer:
 - The **current** DAR template (this tool lives here).
 - The **source** DAR workbook (e.g., an older version like v1.3) completed in the past.
- The **License Code** in the current DAR matches the license code in the source DAR.
- (Recommended) Keep both files in a simple path (no special characters) and open them in the **same Excel instance**.

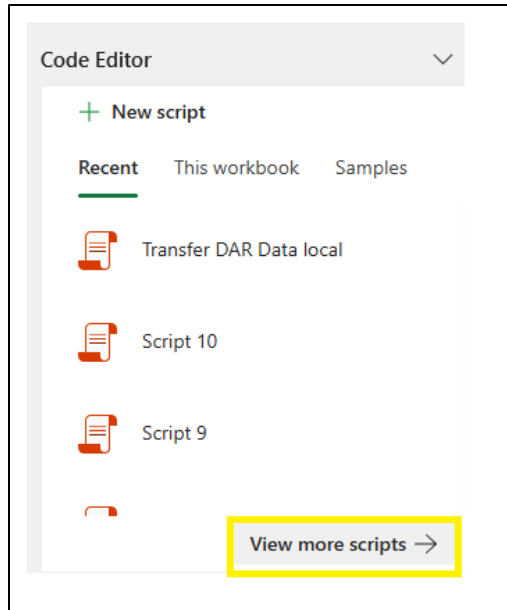
Detailed process to add transfer DAR data script to workbook:

If you have MS Office Enterprise Version:

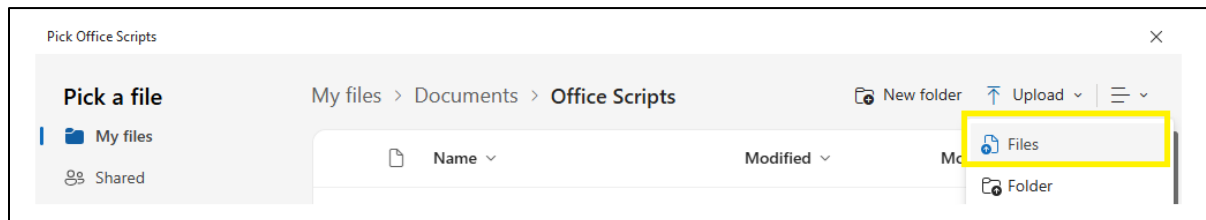
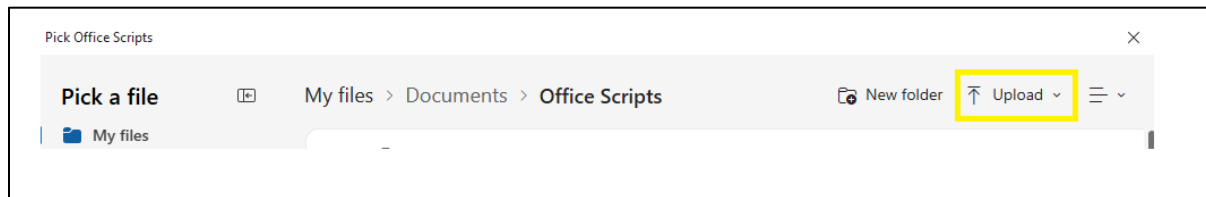
1. Open the Data Transfer Tool file. Go to the **Automate** tab → click **All Scripts**.

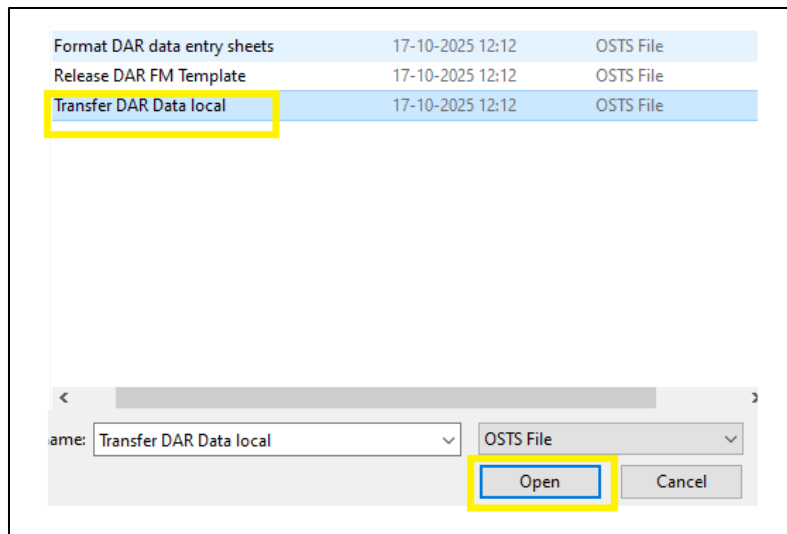


2. In the **All Scripts** window, click **View More Scripts**.

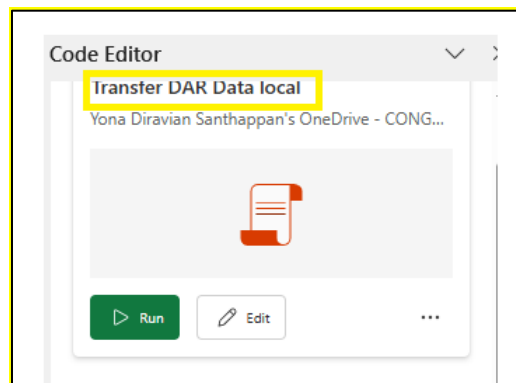


3. Click the **Upload** button and add the **.osts** (Transfer DAR Data local.osts in this example) file from your local machine.





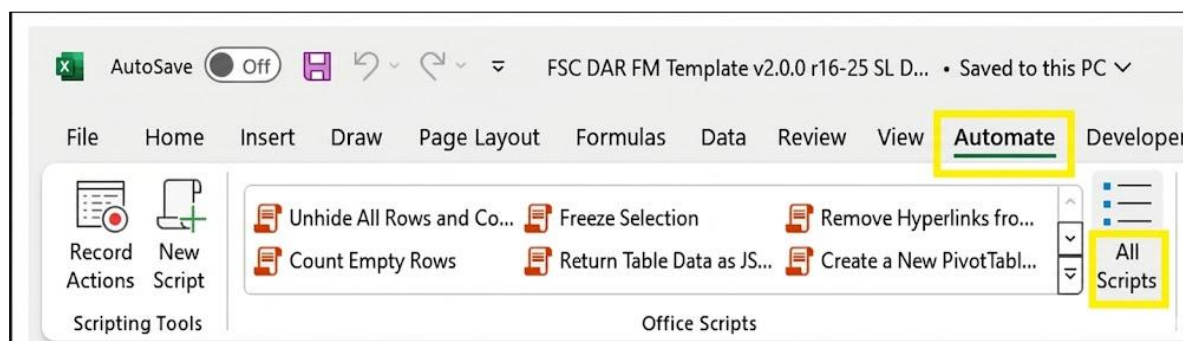
4. Then, you can run the script by using the Run/Play green button, as in the image below:



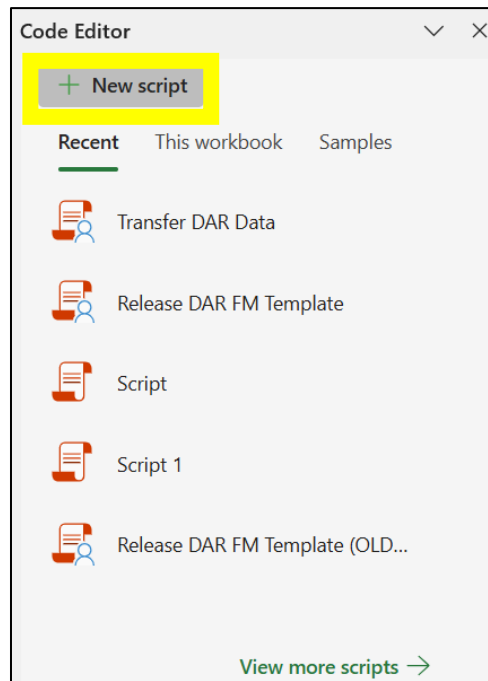
If this approach fails, you can use the same procedure described for **MS Office Home Version**.

If you have MS Office Home Version:

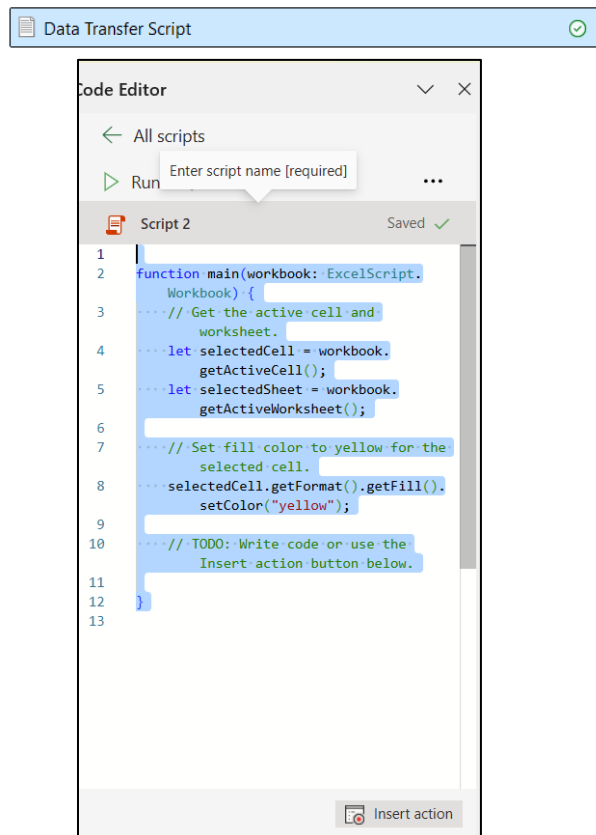
1. Open the Data Transfer Tool file. Go to the **Automate** tab → click **All Scripts**.



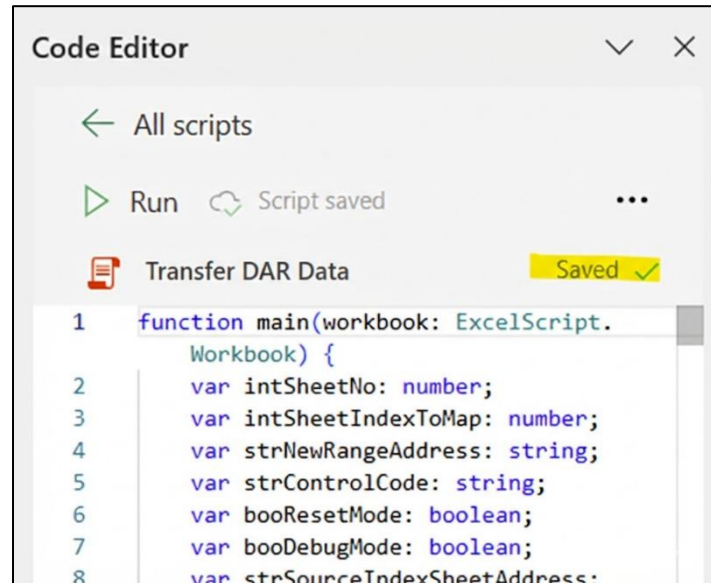
2. The click **“New script”**.



3. Then replace the selected text with the script text provided in **“Data Transfer Script”** notepad, you can also change the name of **“Script 2”** (in this example) to another name, in this example **“Transfer DAR Data”**.



4. If you did it correctly, it should save automatically.



```
1 function main(workbook: ExcelScript.  
   Workbook) {  
2     var intSheetNo: number;  
3     var intSheetIndexToMap: number;  
4     var strNewRangeAddress: string;  
5     var strControlCode: string;  
6     var booResetMode: boolean;  
7     var booDebugMode: boolean;  
8     var strSourceIndexSheetAddress:
```

5. Then, you can run the script using the green Run/Play button. It may appear as shown in these examples:

