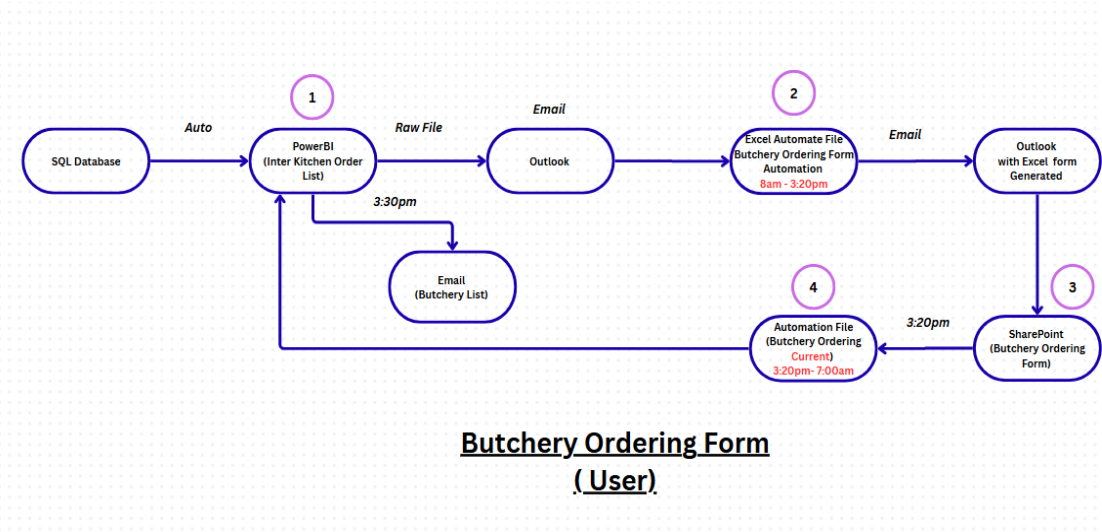
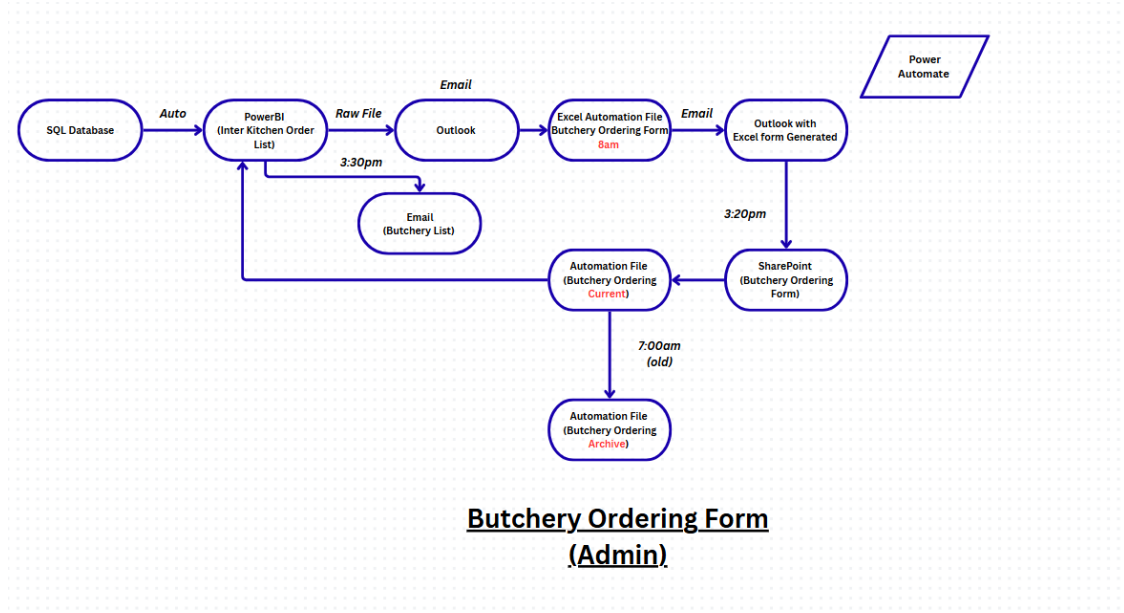


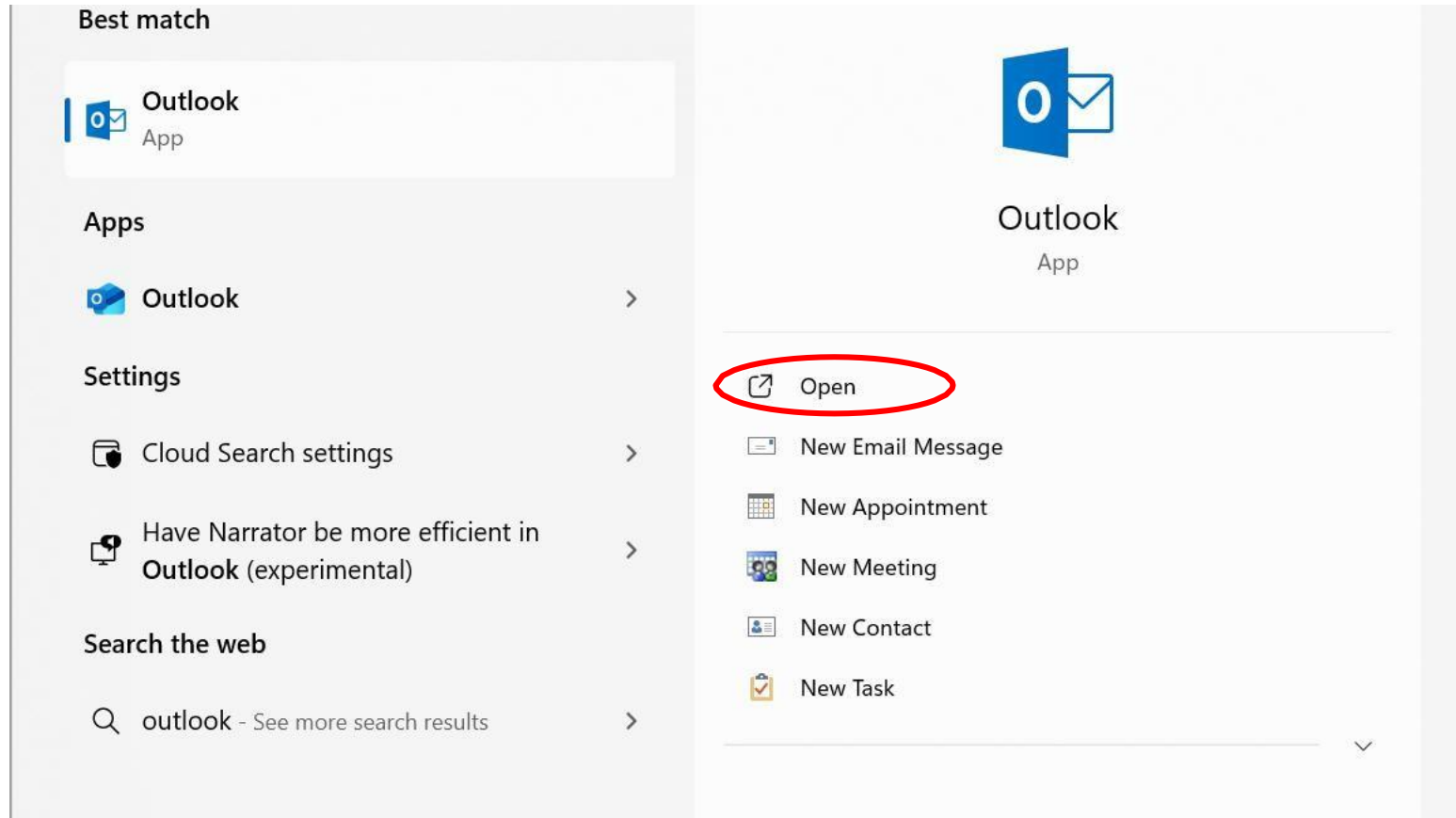
# SATS-Butchery Ordering Form



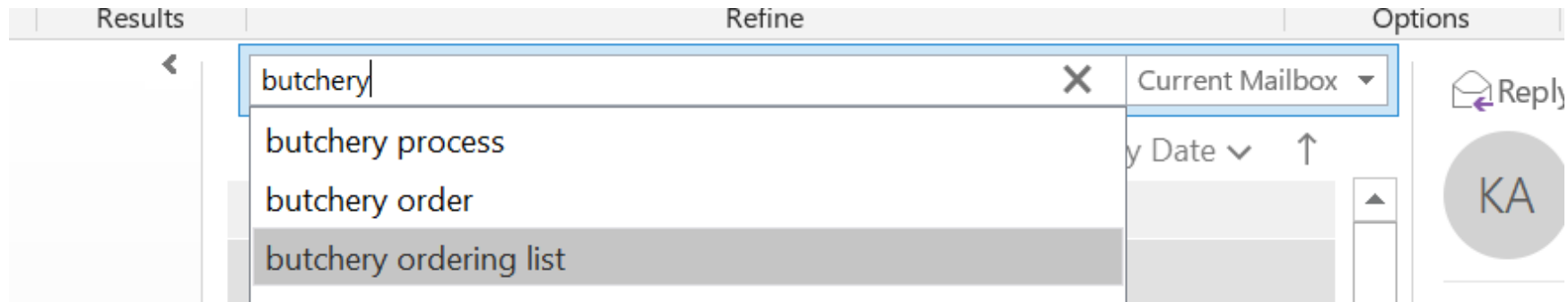
# Overview of the Butchery Ordering Form process Flowchart



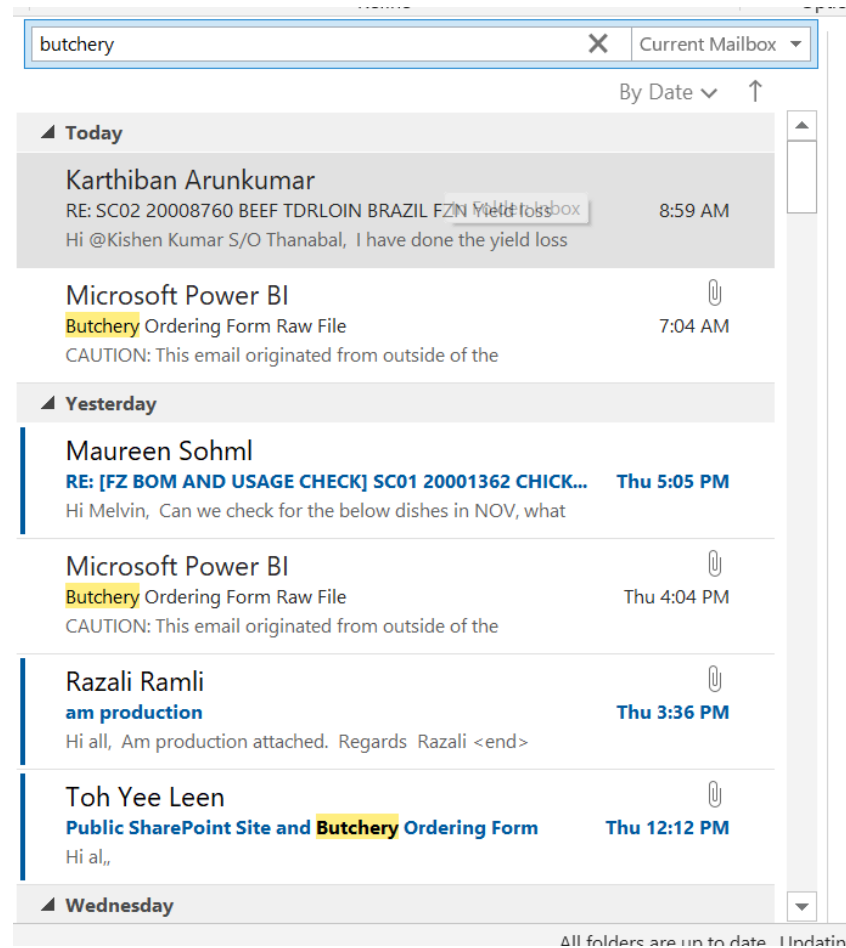
# Step 1: Launch Outlook on your laptop



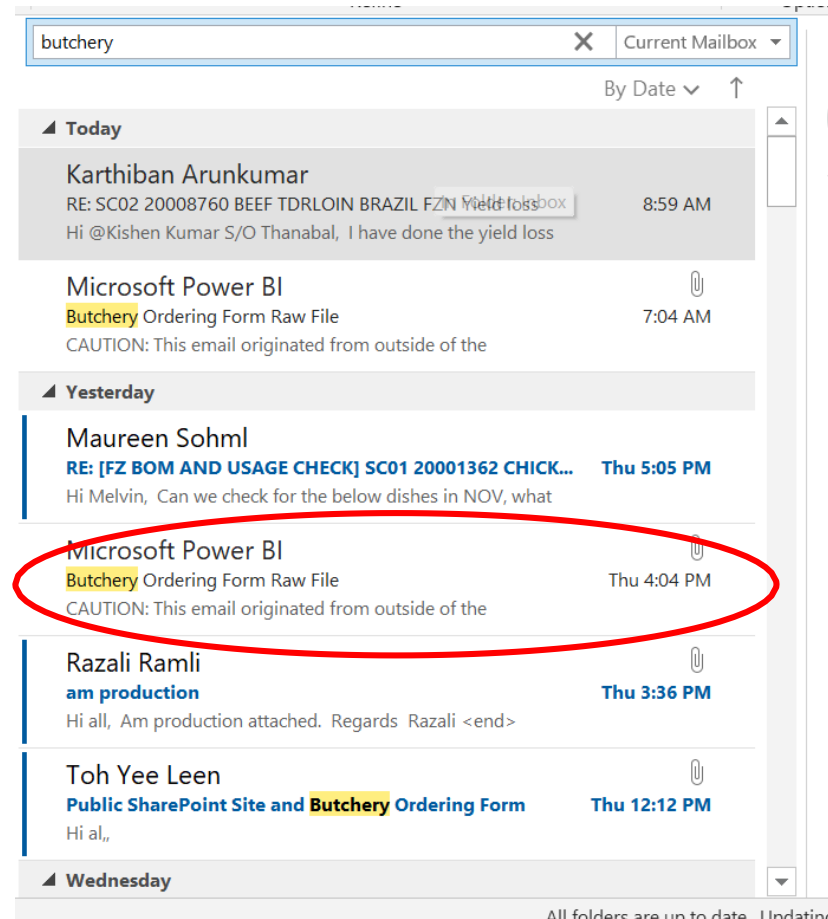
# Step 2: After launching outlook, go to the searched bar and type butchery



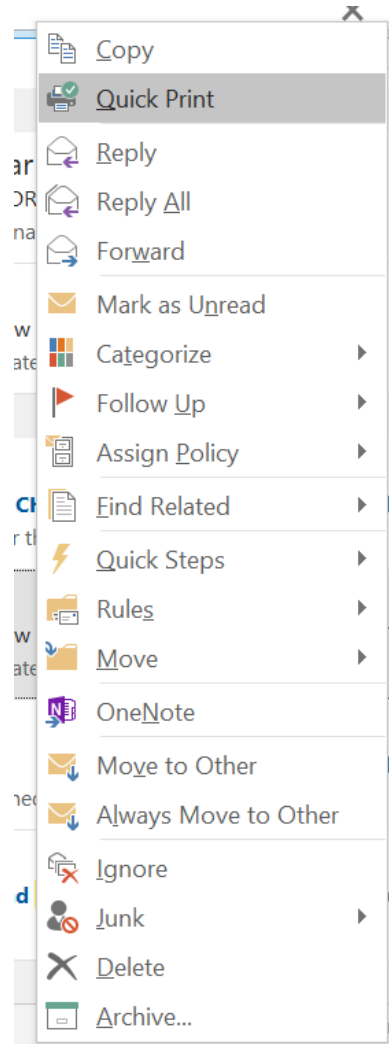
# Step 3: After searching butchery click enter and this would show up



# Step 4: Look for the Butchery Ordering form Raw File with the title Microsoft Power BI



# Step 5: Right click on that tab and this would show up

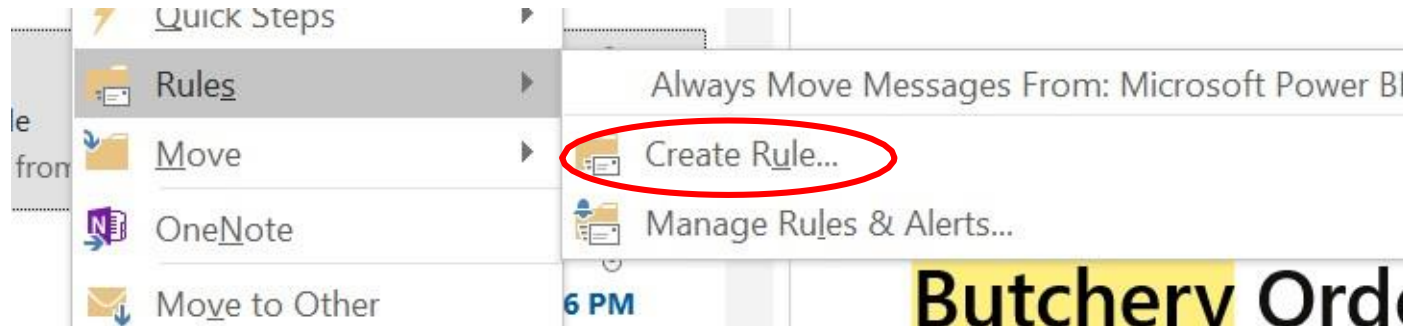


## Step 6: Click on Rules and this would show up



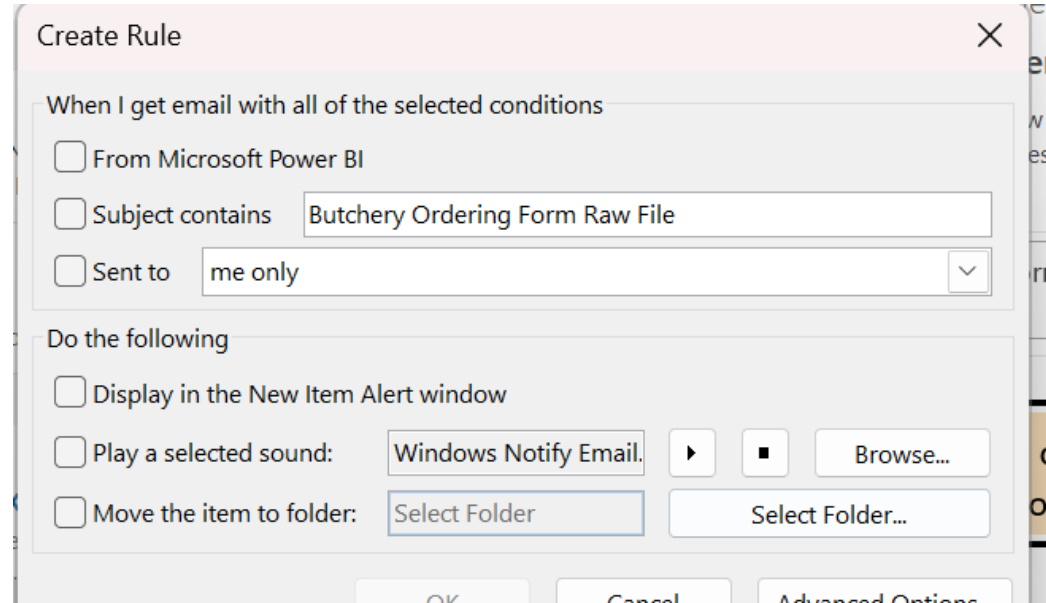


# Step 7: Click on Create Rule



**Butcherv Orderinc**

# Step 8: After clicking on rule, this would show up



The screenshot shows the 'Create Rule' dialog box in Microsoft Outlook. The dialog has a title bar with a close button (X). It is divided into two main sections: 'When I get email with all of the selected conditions' and 'Do the following'. In the first section, there are three conditions, each with an unchecked checkbox: 'From Microsoft Power BI', 'Subject contains' (with a text box containing 'Butchery Ordering Form Raw File'), and 'Sent to' (with a dropdown menu showing 'me only'). In the second section, there are three actions, each with an unchecked checkbox: 'Display in the New Item Alert window', 'Play a selected sound:' (with a text box containing 'Windows Notify Email.' and a 'Browse...' button), and 'Move the item to folder:' (with a 'Select Folder' button and a 'Select Folder...' button). At the bottom of the dialog, there are buttons for 'OK', 'Cancel', and 'Advanced Options'.

Create Rule

When I get email with all of the selected conditions

- ☐ From Microsoft Power BI
- ☐ Subject contains Butchery Ordering Form Raw File
- ☐ Sent to me only

Do the following

- ☐ Display in the New Item Alert window
- ☐ Play a selected sound: Windows Notify Email. ▶ ■ Browse...
- ☐ Move the item to folder: Select Folder Select Folder...

OK Cancel Advanced Options

# Step 10: Tick the following circle in red first

Do not touch the sent to as  
the recipient might change

Create Rule

When I get email with all of the selected conditions

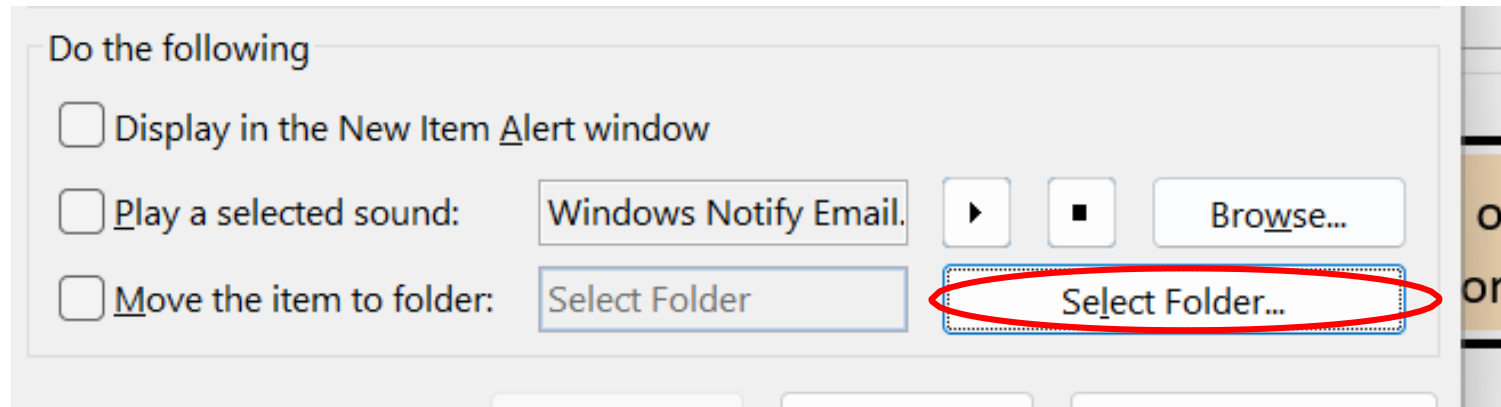
- ☒ From Microsoft Power BI
- ☒ Subject contains Butchery Ordering Form Raw File
- ☐ Sent to me only

Do the following

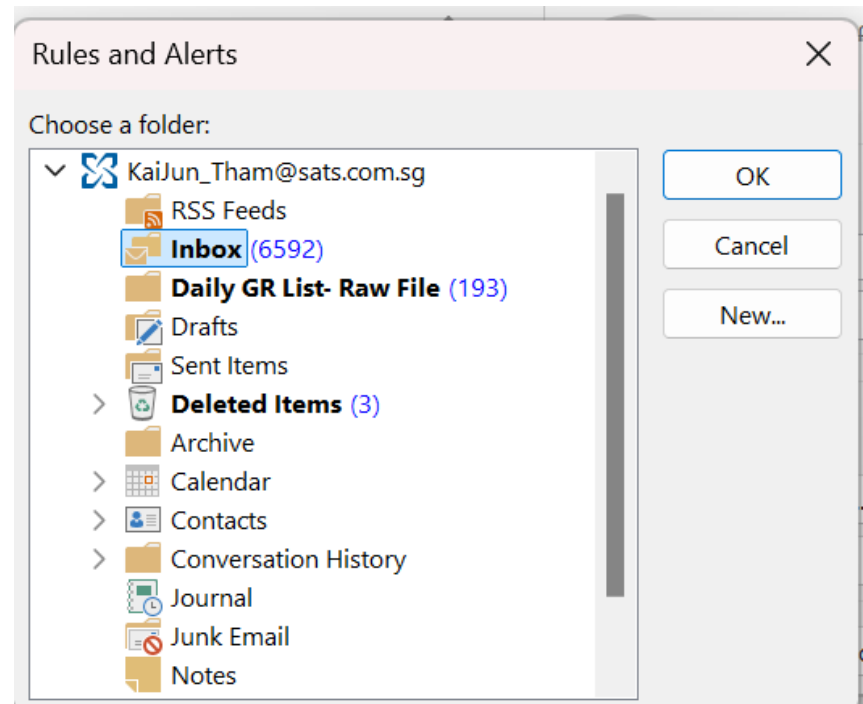
- ☐ Display in the New Item Alert window
- ☐ Play a selected sound: Windows Notify Email. ▶ ■ Browse...
- ☐ Move the item to folder: Select Folder Select Folder...

OK Cancel Advanced Options...

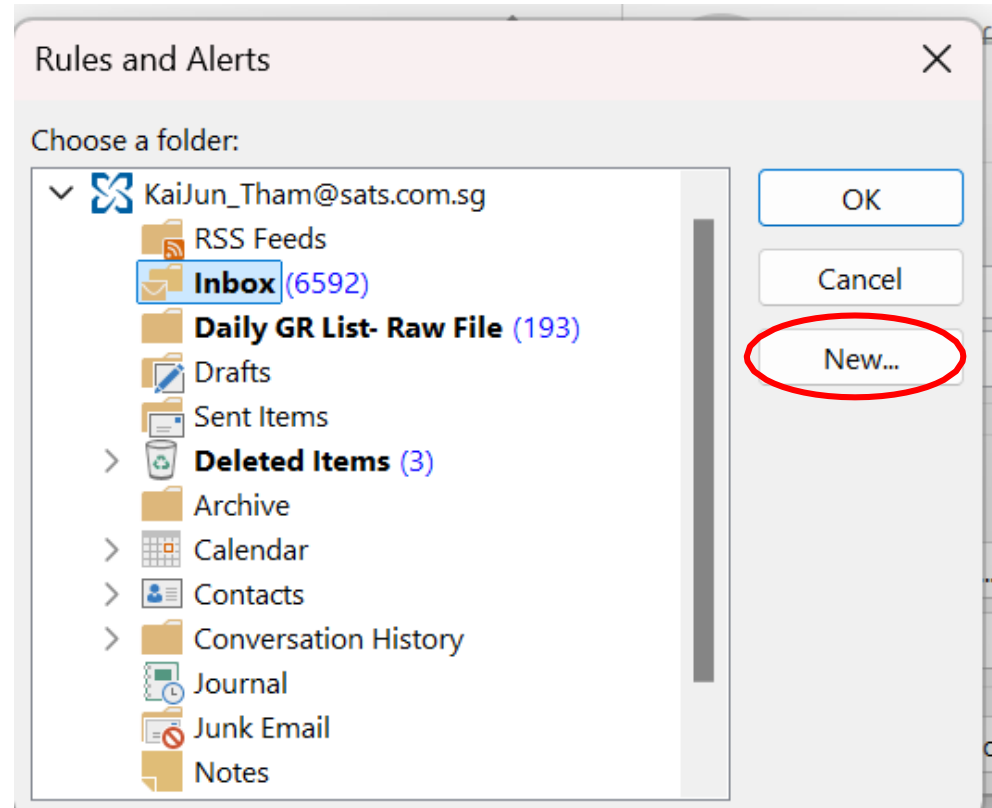
# Step 11: Next click on select folder



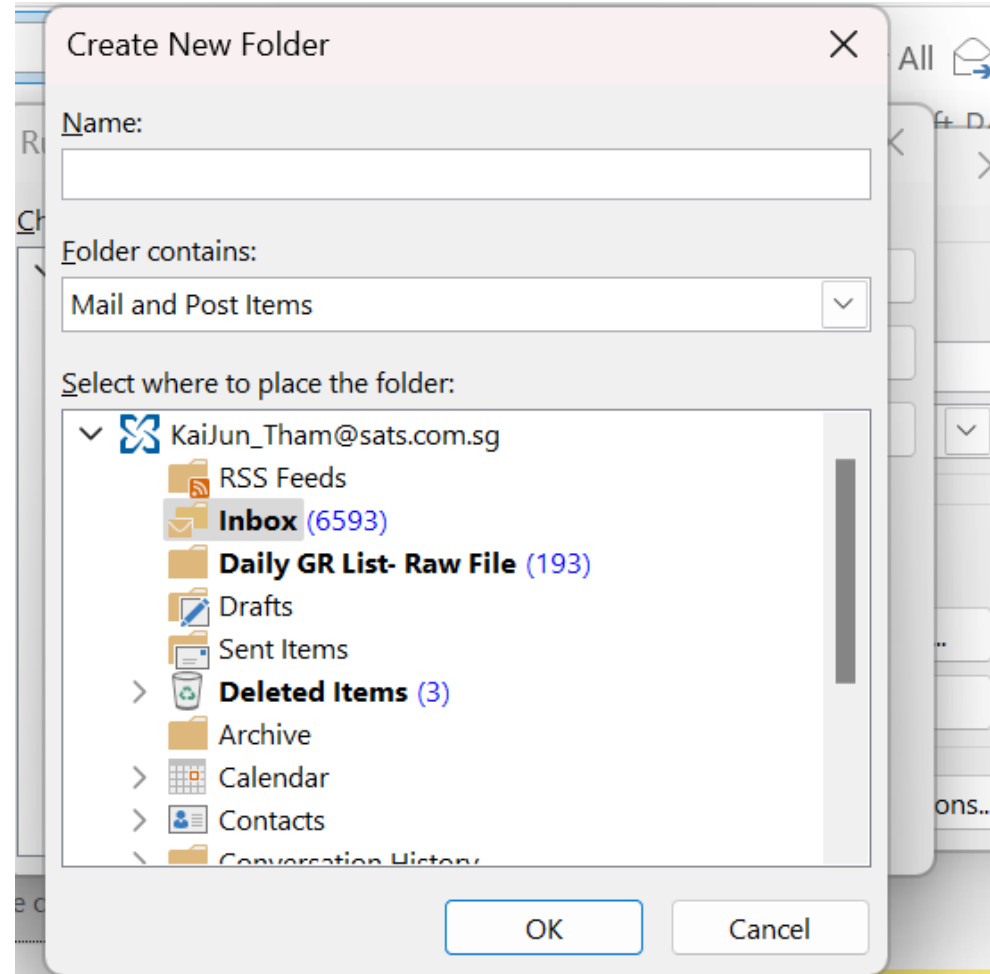
# Step 12: After clicking select folder, this would show up



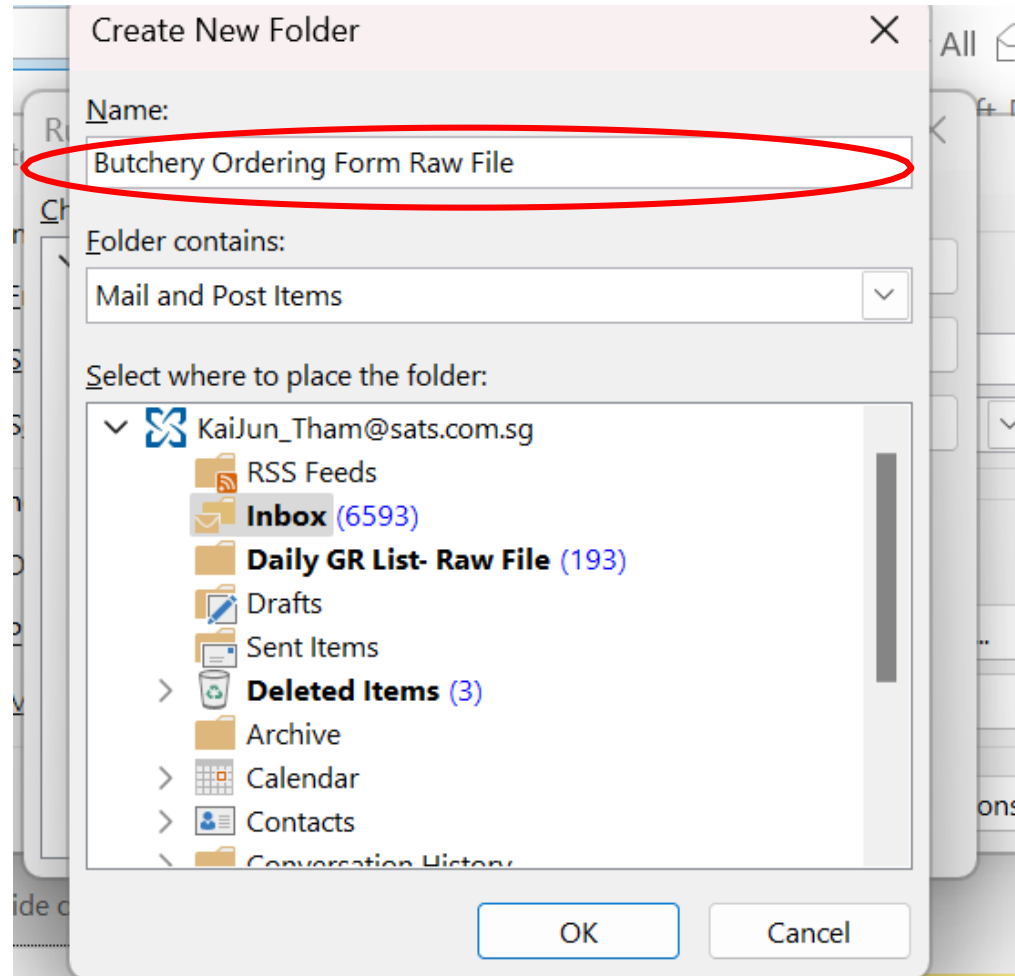
# Step 13: Click on new



# Step 14: After clicking on new, this would show up

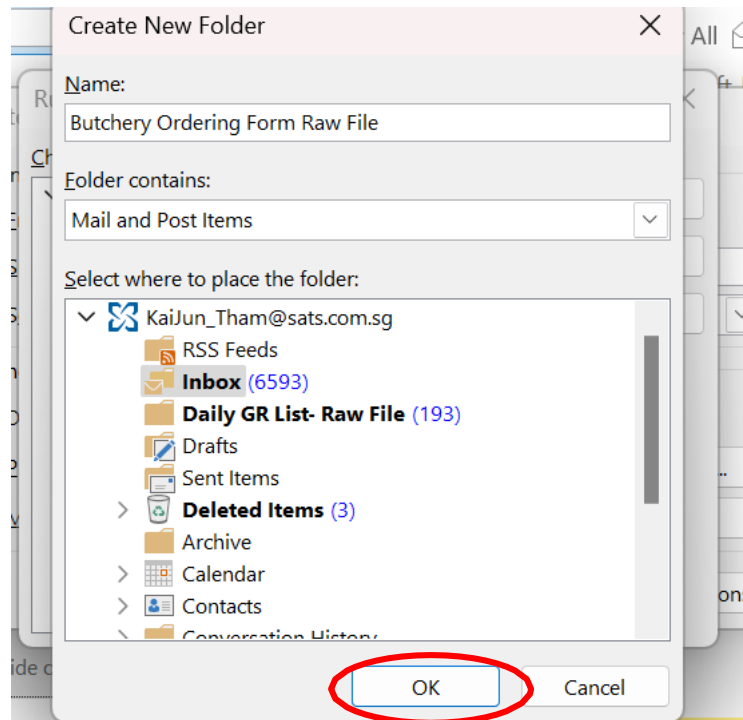


# Step 15: Type Butchery Ordering Form Raw File as the name of the folder

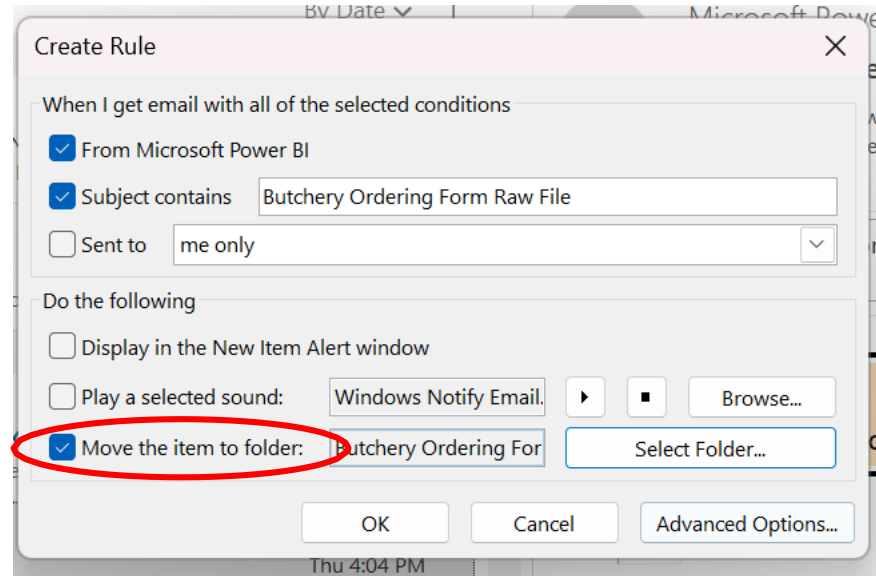




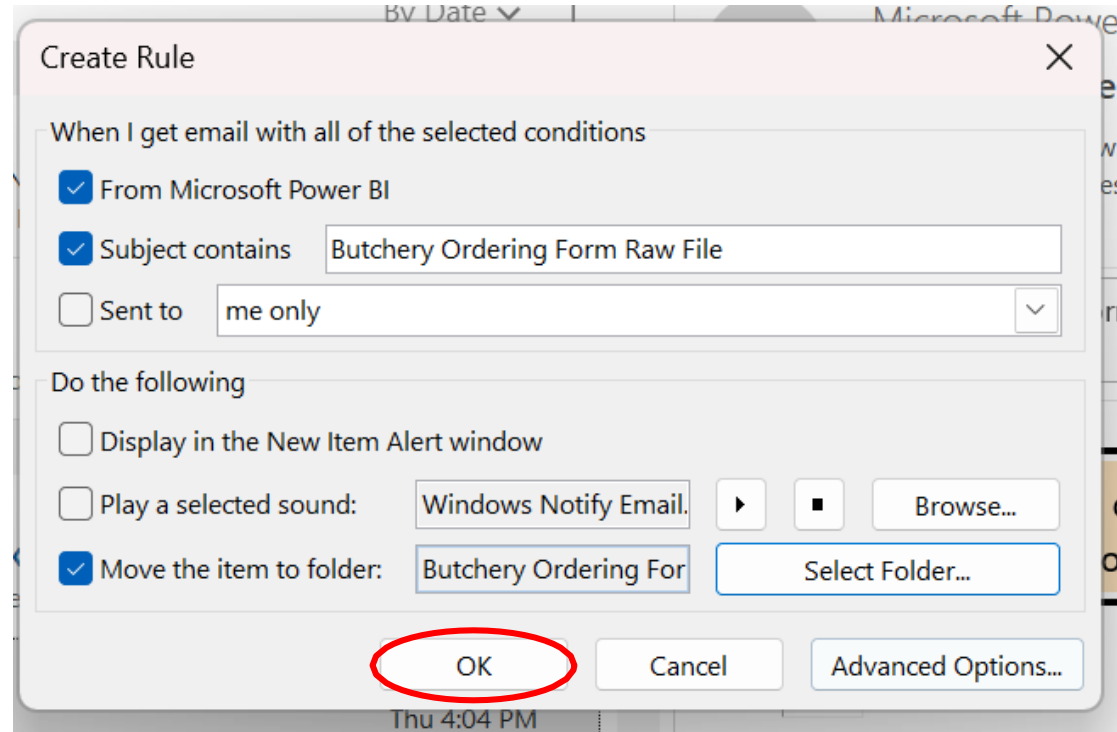
# Step 16: Once that's done press ok



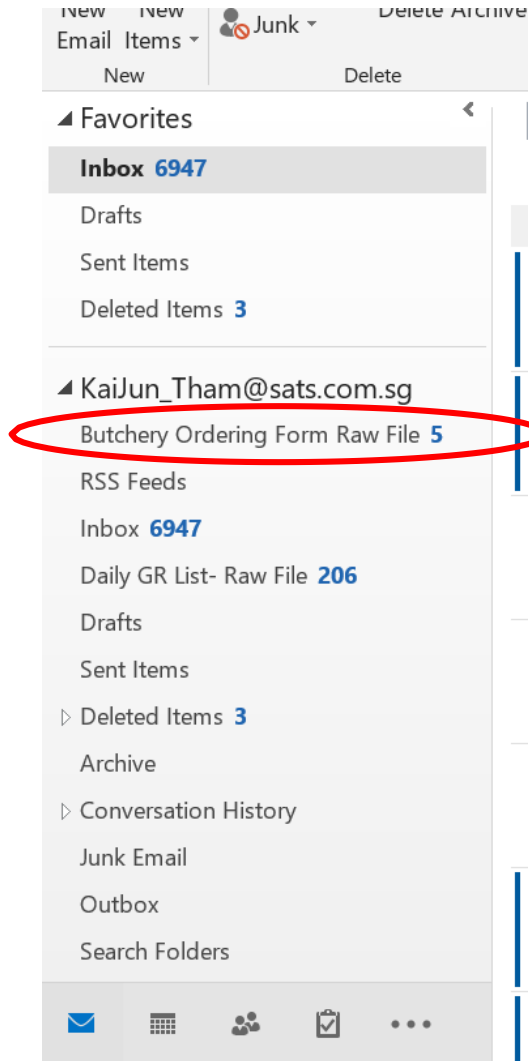
# Step 17: Afterwards tick the remaining box that is circle in red



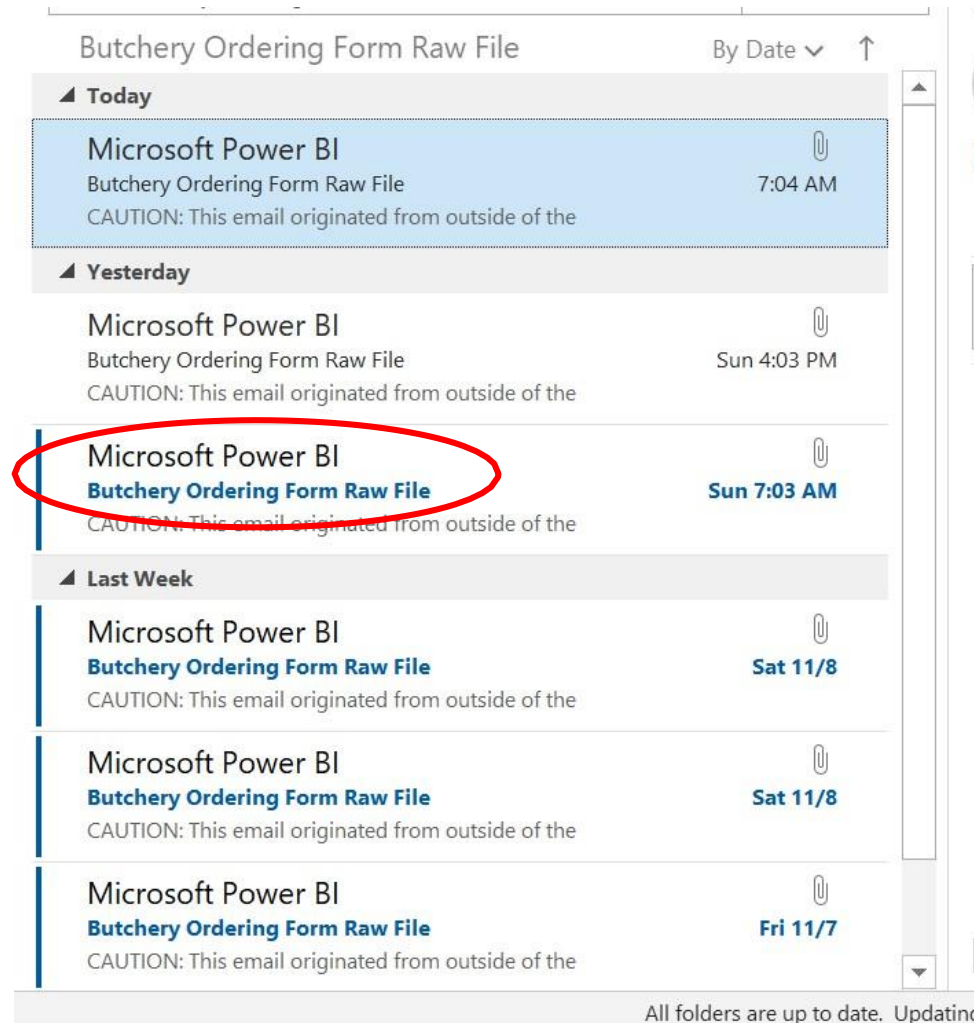
# Step 18: Once that's done press ok



# Step 19: After pressing ok, the folder would appear

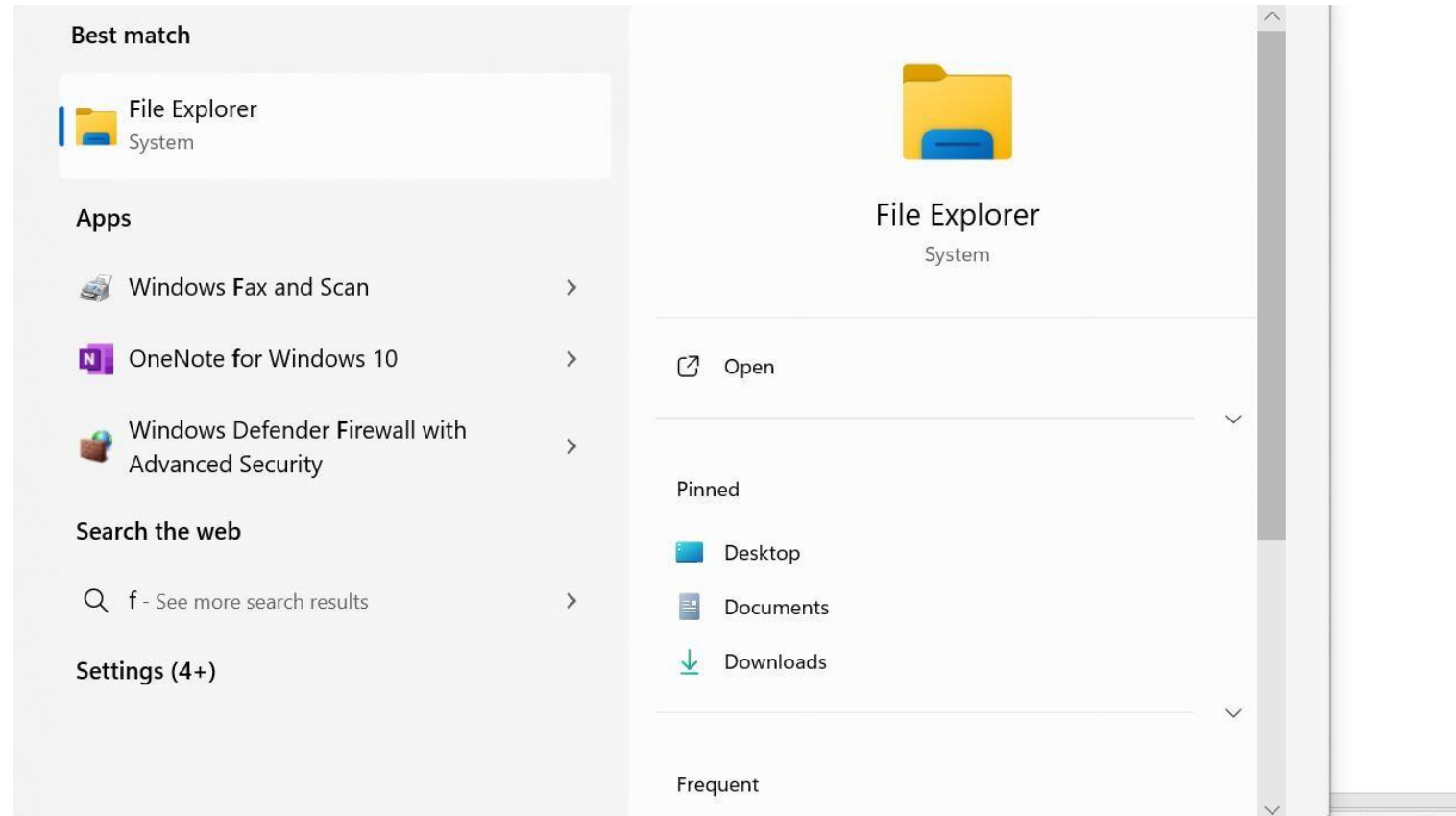


Step 20: Click on the folder and you will see that it would move all emails from Microsoft Power BI with the subject containing “Butchery Ordering Form Raw File” into the folder “Butchery Ordering Form Raw File”.



# Butchery Order Form Generation

# Step 1: Launch File Explorer on laptop



# Step 2: Head to the Butchery Ordering Form Folder which is under the Production Planning Folder in the shared T Drive

>

This PC

>

scc (\\satsnet.com.sg\satsdfs) (T:)

>









Production Planning

>

Butchery Ordering Form

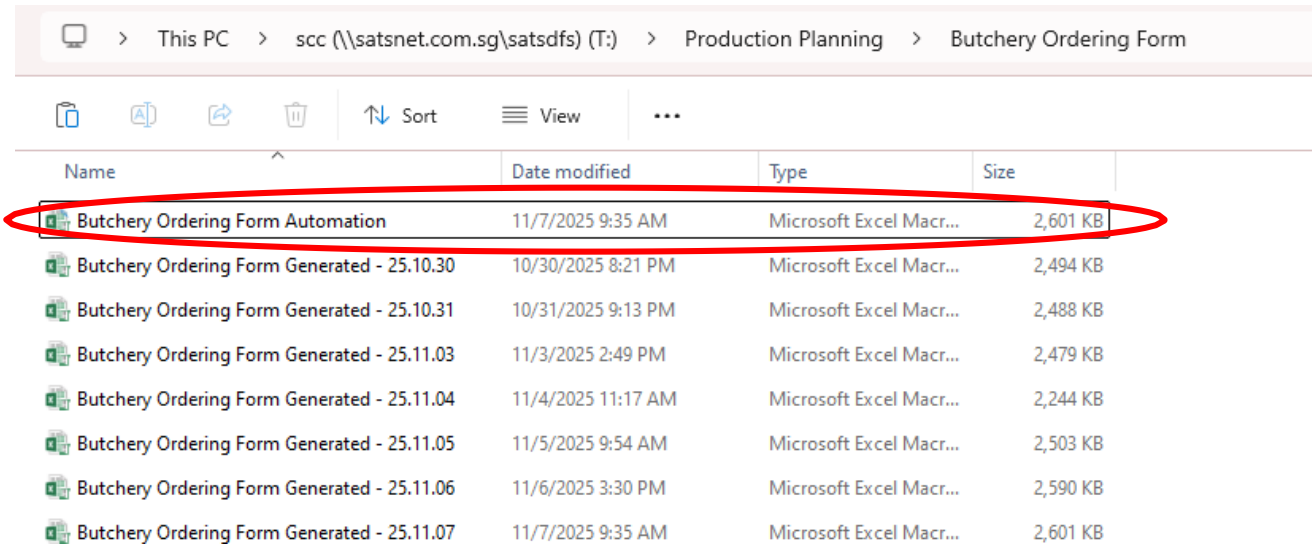
Sort

View

Name	Date modified	Type	Size
 Butchery Ordering Form Automation	11/7/2025 9:35 AM	Microsoft Excel Macr...	2,601 KB
 Butchery Ordering Form Generated - 25.10.30	10/30/2025 8:21 PM	Microsoft Excel Macr...	2,494 KB
 Butchery Ordering Form Generated - 25.10.31	10/31/2025 9:13 PM	Microsoft Excel Macr...	2,488 KB
 Butchery Ordering Form Generated - 25.11.03	11/3/2025 2:49 PM	Microsoft Excel Macr...	2,479 KB
 Butchery Ordering Form Generated - 25.11.04	11/4/2025 11:17 AM	Microsoft Excel Macr...	2,244 KB
 Butchery Ordering Form Generated - 25.11.05	11/5/2025 9:54 AM	Microsoft Excel Macr...	2,503 KB
 Butchery Ordering Form Generated - 25.11.06	11/6/2025 3:30 PM	Microsoft Excel Macr...	2,590 KB
 Butchery Ordering Form Generated - 25.11.07	11/7/2025 9:35 AM	Microsoft Excel Macr...	2,601 KB



# Step 3: Click on the Butchery Ordering Form Automation

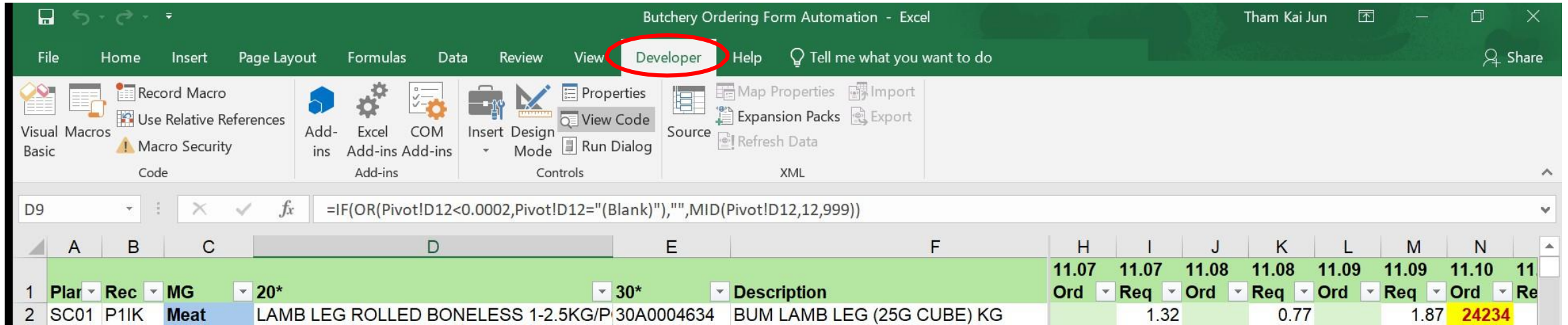


The screenshot shows a Windows File Explorer window with the address bar displaying the path: > This PC > scc (\\satsnet.com.sg\satsdfs) (T:) > Production Planning > Butchery Ordering Form. The toolbar includes icons for file operations and a 'Sort' button. The file list is shown in a table format with columns for Name, Date modified, Type, and Size. The first file, 'Butchery Ordering Form Automation', is circled in red.

Name	Date modified	Type	Size
Butchery Ordering Form Automation	11/7/2025 9:35 AM	Microsoft Excel Macr...	2,601 KB
Butchery Ordering Form Generated - 25.10.30	10/30/2025 8:21 PM	Microsoft Excel Macr...	2,494 KB
Butchery Ordering Form Generated - 25.10.31	10/31/2025 9:13 PM	Microsoft Excel Macr...	2,488 KB
Butchery Ordering Form Generated - 25.11.03	11/3/2025 2:49 PM	Microsoft Excel Macr...	2,479 KB
Butchery Ordering Form Generated - 25.11.04	11/4/2025 11:17 AM	Microsoft Excel Macr...	2,244 KB
Butchery Ordering Form Generated - 25.11.05	11/5/2025 9:54 AM	Microsoft Excel Macr...	2,503 KB
Butchery Ordering Form Generated - 25.11.06	11/6/2025 3:30 PM	Microsoft Excel Macr...	2,590 KB
Butchery Ordering Form Generated - 25.11.07	11/7/2025 9:35 AM	Microsoft Excel Macr...	2,601 KB



# Step 5: Click on the Developer Tab



The screenshot shows the Microsoft Excel interface with the 'Developer' tab highlighted in the ribbon. The ribbon includes the following groups and options:

- Visual Basic**: Record Macro, Use Relative References, Macro Security
- Add-ins**: Add-ins, Excel Add-ins, COM Add-ins
- Controls**: Insert, Design Mode, Properties, View Code, Run Dialog
- XML**: Map Properties, Import, Expansion Packs, Export, Refresh Data

The formula bar shows the formula: `=IF(OR(Pivot!D12<0.0002,Pivot!D12="(Blank)"),"",MID(Pivot!D12,12,999))`

The worksheet displays a table with the following data:

	A	B	C	D	E	F	H	I	J	K	L	M	N	
1	Plar	Rec	MG	20*	30*	Description	11.07	11.07	11.08	11.08	11.09	11.09	11.10	11
2	SC01	P1IK	Meat	LAMB LEG ROLLED BONELESS 1-2.5KG/P	30A0004634	BUM LAMB LEG (25G CUBE) KG	Ord	Req	Ord	Req	Ord	Req	Ord	Re
								1.32		0.77		1.87	24234	

# Step 6: Next click on Marcos

Butchery Ordering Form Automation - Excel

Tham Kai Jun

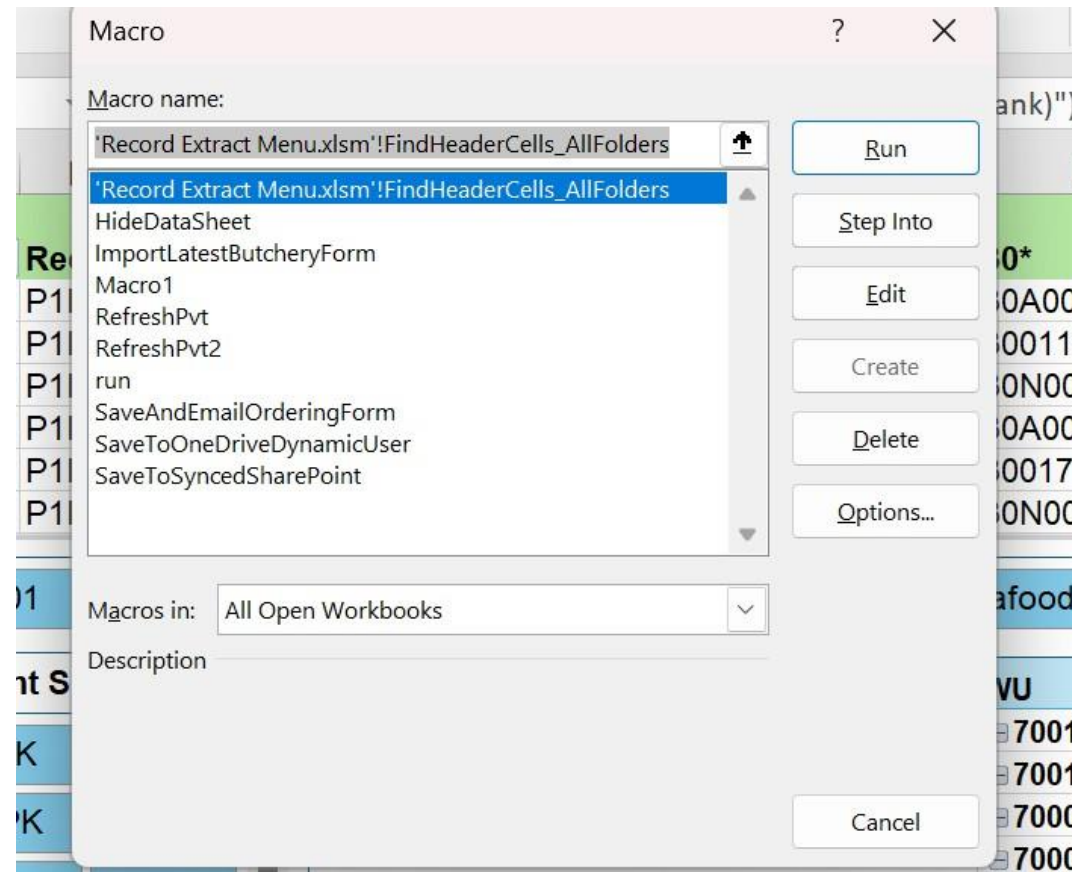
File Home Insert Page Layout Formulas Data Review View Developer Help Tell me what you want to do

Visual Basic Macros (circled) Record Macro Use Relative References Macro Security Code Add-ins Excel Add-ins COM Add-ins Insert Design Mode Properties View Code Run Dialog Source Map Properties Expansion Packs Import Export Refresh Data XML

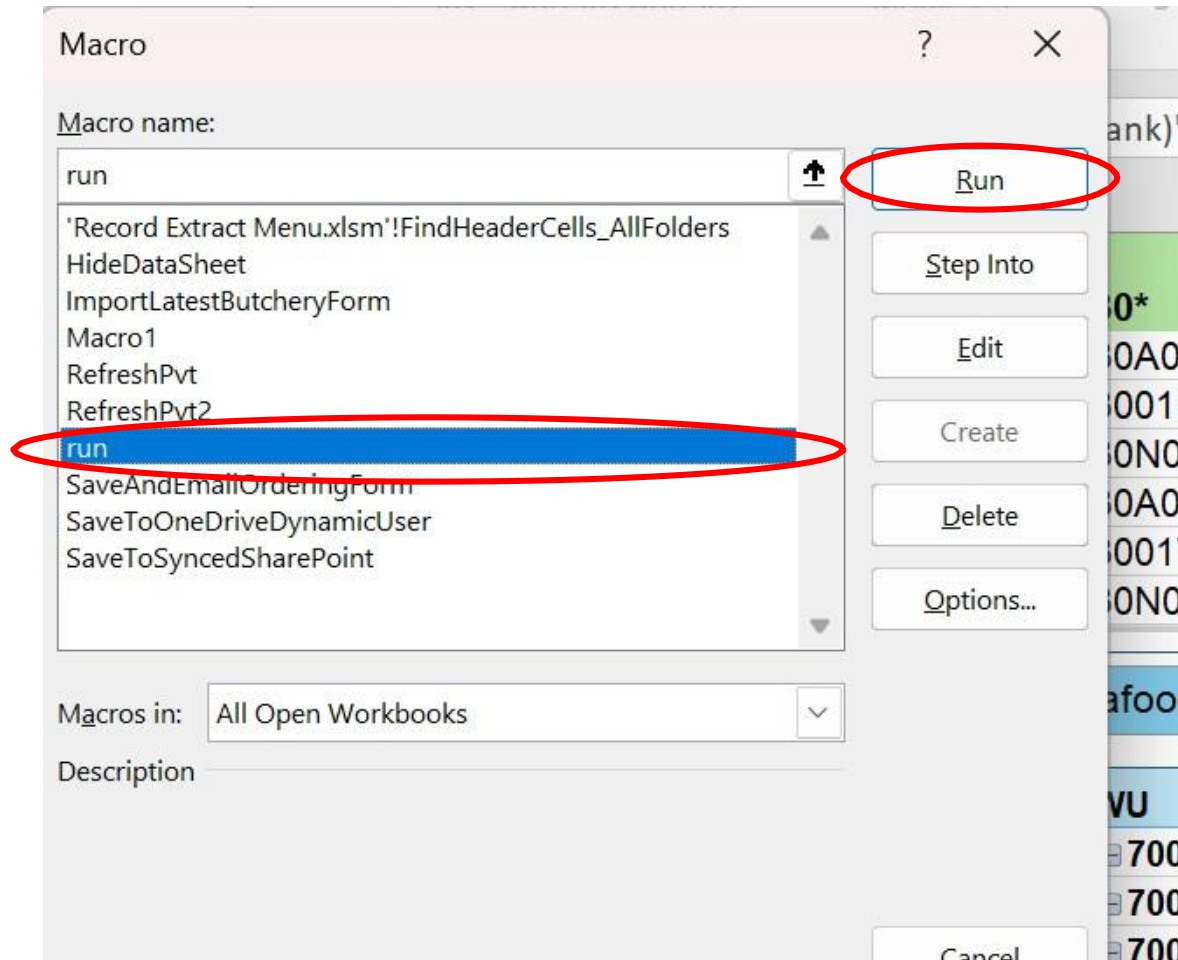
D9  $\text{=IF(OR(Pivot!D12<0.0002,Pivot!D12="(Blank)"),"",MID(Pivot!D12,12,999))}$

	A	B	C	D	E	F	H	I	J	K	L	M	N	
1	Plar	Rec	MG	20*	30*	Description	11.07	11.07	11.08	11.08	11.09	11.09	11.10	11.10
2	SC01	P11K	Meat	LAMB LEG ROLLED BONELESS 1-2.5KG/P	30A0004634	BUM LAMB LEG (25G CUBE) KG	Ord	Req	Ord	Req	Ord	Req	Ord	Req
								1.32		0.77		1.87	24234	

# Step 7: After clicking on Macro this would appear

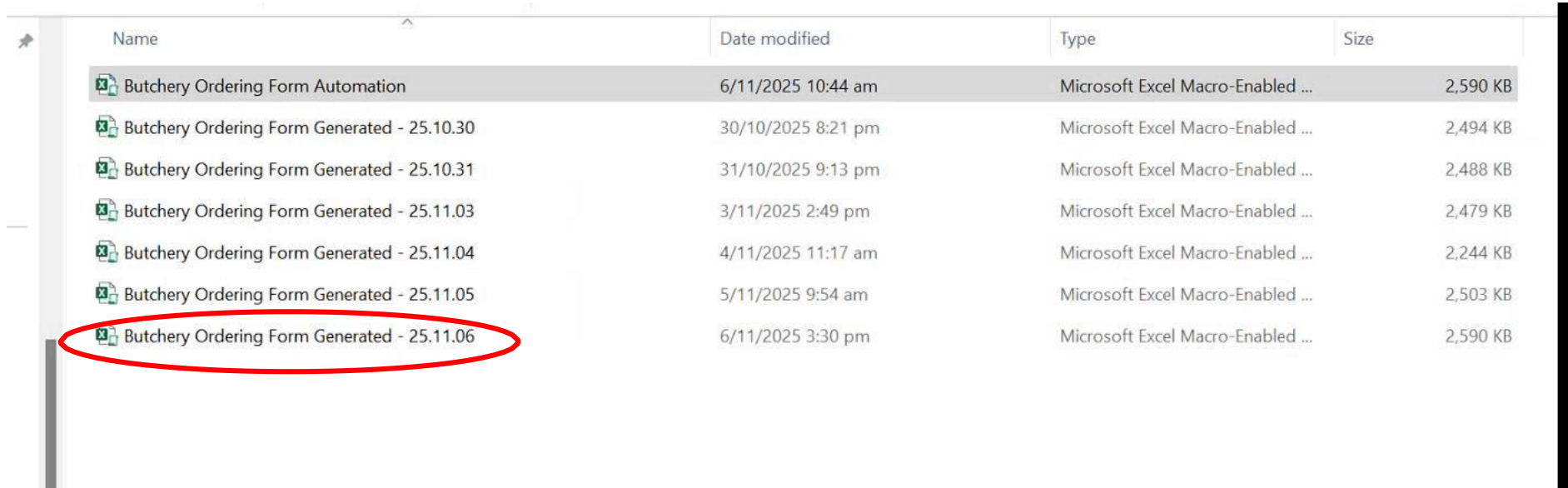









# Step 8: Click on run and press Run





Step 9: Once it's done running, it will be save in the folder with its current date showing



Name	Date modified	Type	Size
 Butchery Ordering Form Automation	6/11/2025 10:44 am	Microsoft Excel Macro-Enabled ...	2,590 KB
 Butchery Ordering Form Generated - 25.10.30	30/10/2025 8:21 pm	Microsoft Excel Macro-Enabled ...	2,494 KB
 Butchery Ordering Form Generated - 25.10.31	31/10/2025 9:13 pm	Microsoft Excel Macro-Enabled ...	2,488 KB
 Butchery Ordering Form Generated - 25.11.03	3/11/2025 2:49 pm	Microsoft Excel Macro-Enabled ...	2,479 KB
 Butchery Ordering Form Generated - 25.11.04	4/11/2025 11:17 am	Microsoft Excel Macro-Enabled ...	2,244 KB
 Butchery Ordering Form Generated - 25.11.05	5/11/2025 9:54 am	Microsoft Excel Macro-Enabled ...	2,503 KB
 Butchery Ordering Form Generated - 25.11.06	6/11/2025 3:30 pm	Microsoft Excel Macro-Enabled ...	2,590 KB

# Step 10: Head over to the Production Catering and Planners SharePoint, and you would be able to see the excel file in there too

