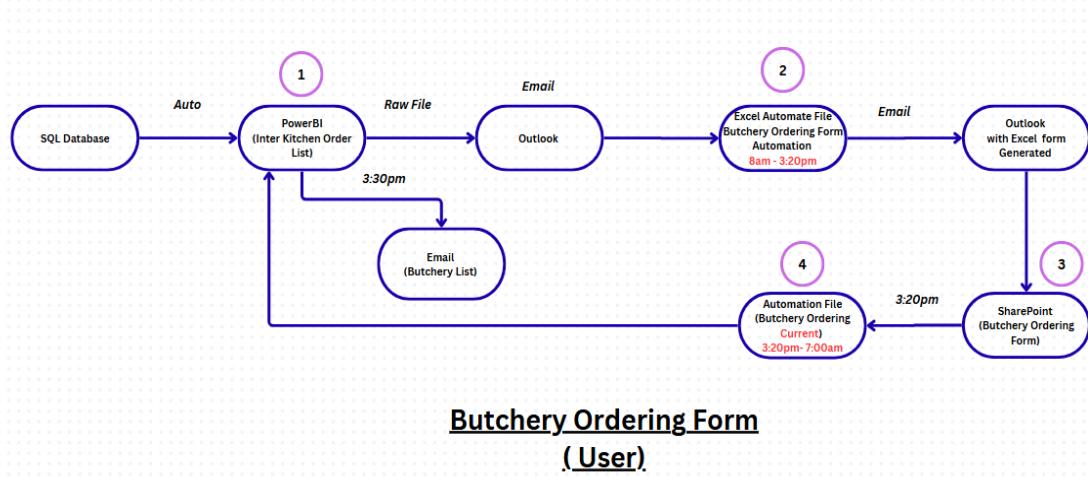
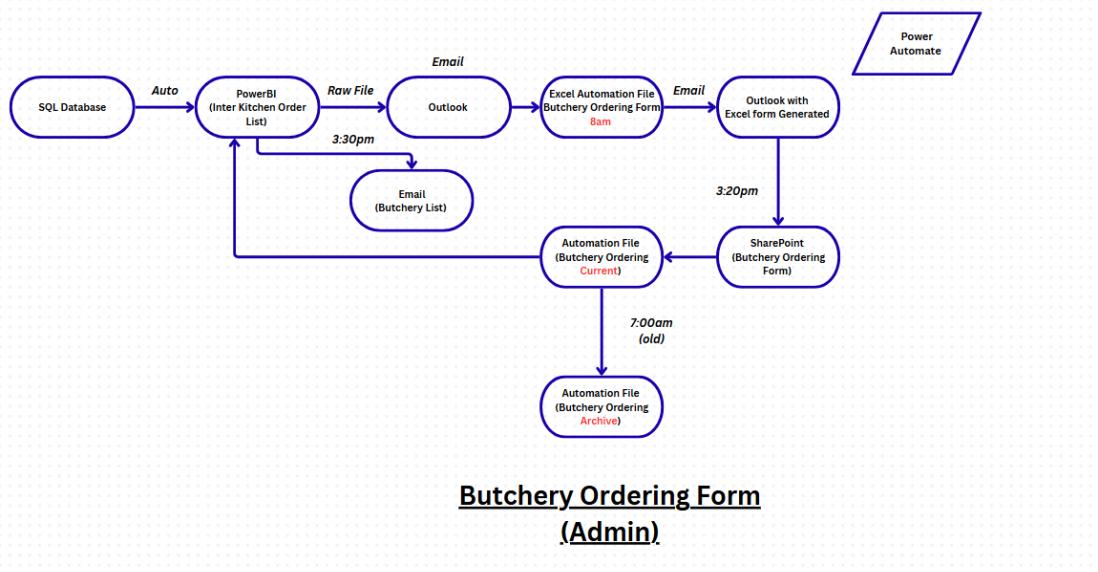


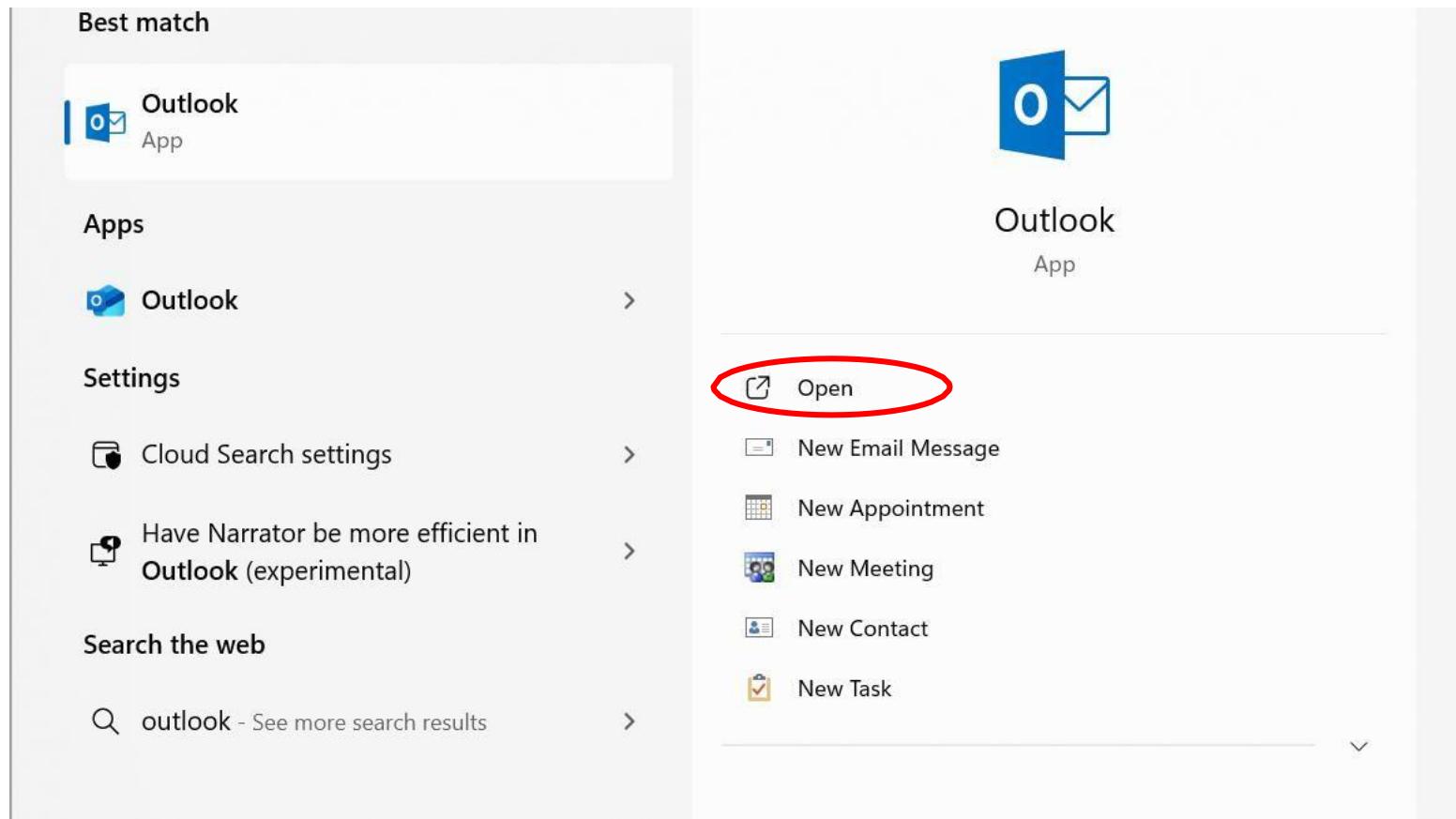
SATS-Butchery Ordering Form



Overview of the Butchery Ordering Form process Flowchart



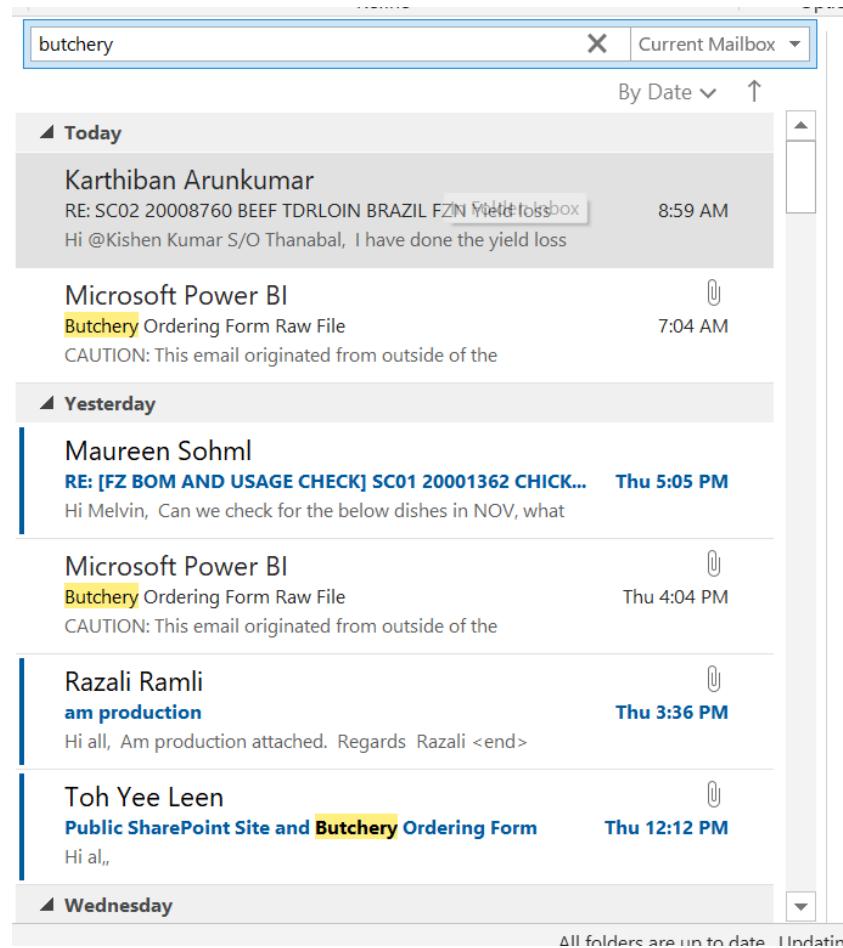
Step 1: Launch Outlook on your laptop



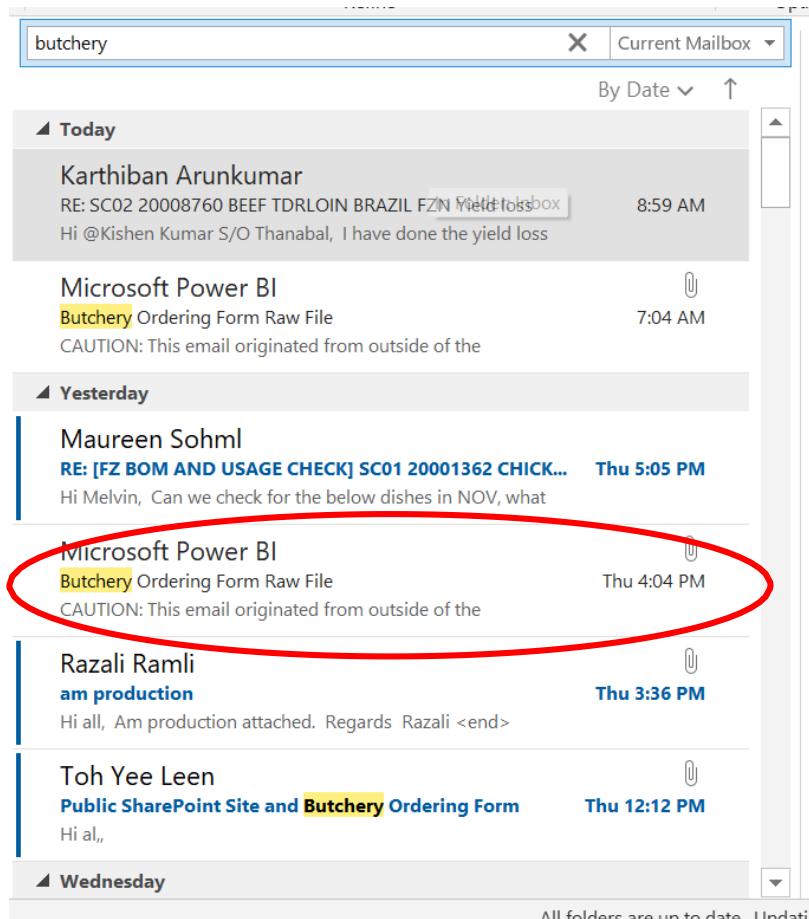
Step 2: After launching outlook, go to the searched bar and type butchery



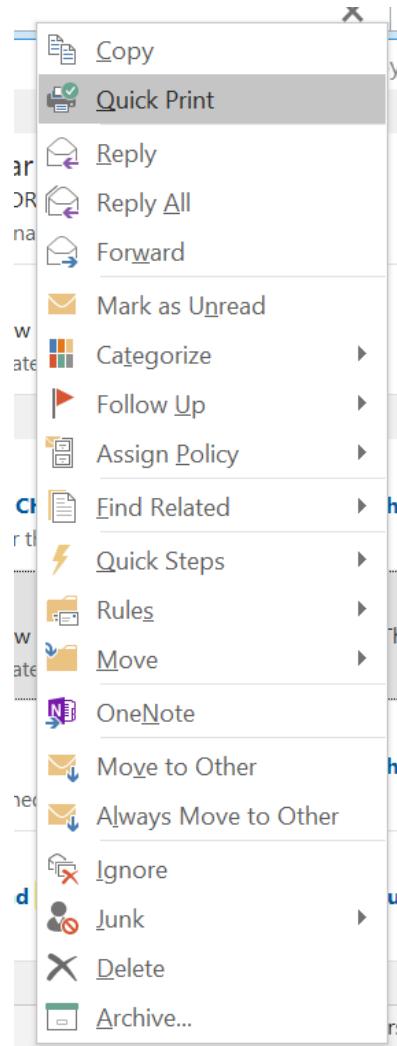
Step 3: After searching butchery click enter and this would show up



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



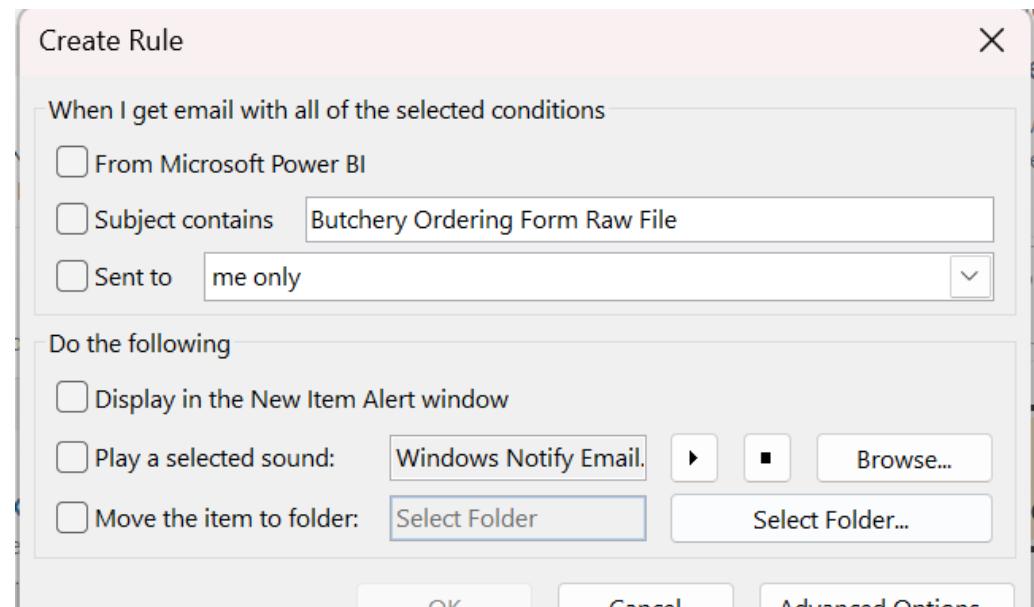
Step 6: Click on Rules and this would show up



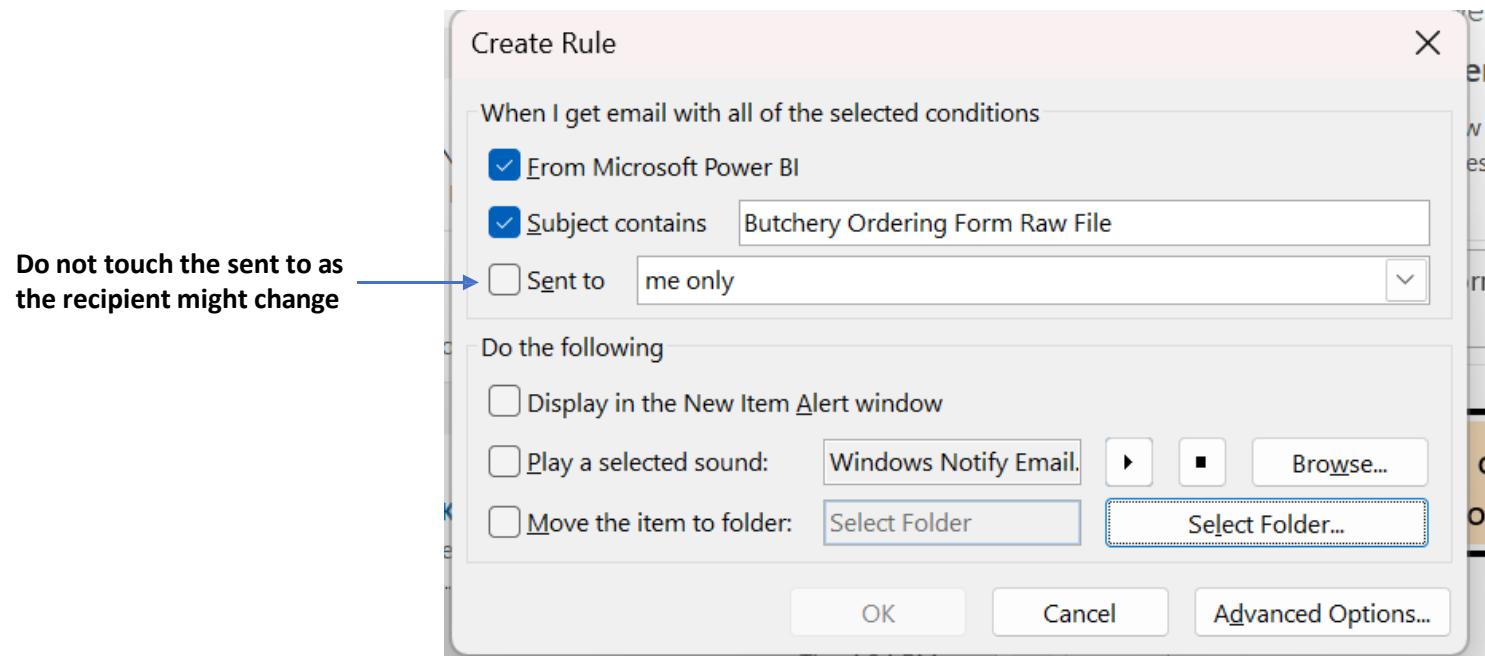
Step 7: Click on Create Rule



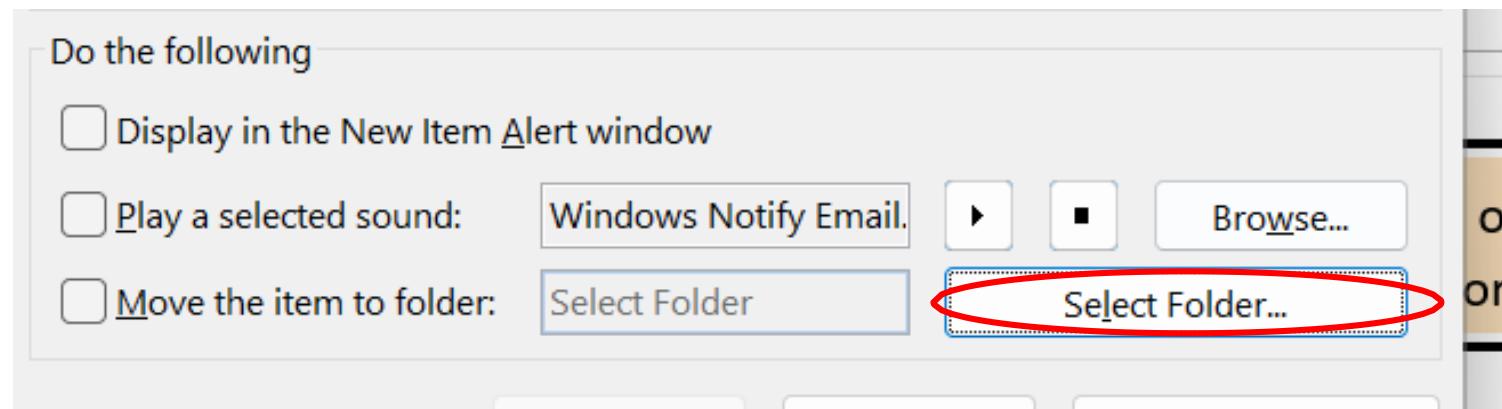
Step 8: After clicking on rule, this would show up



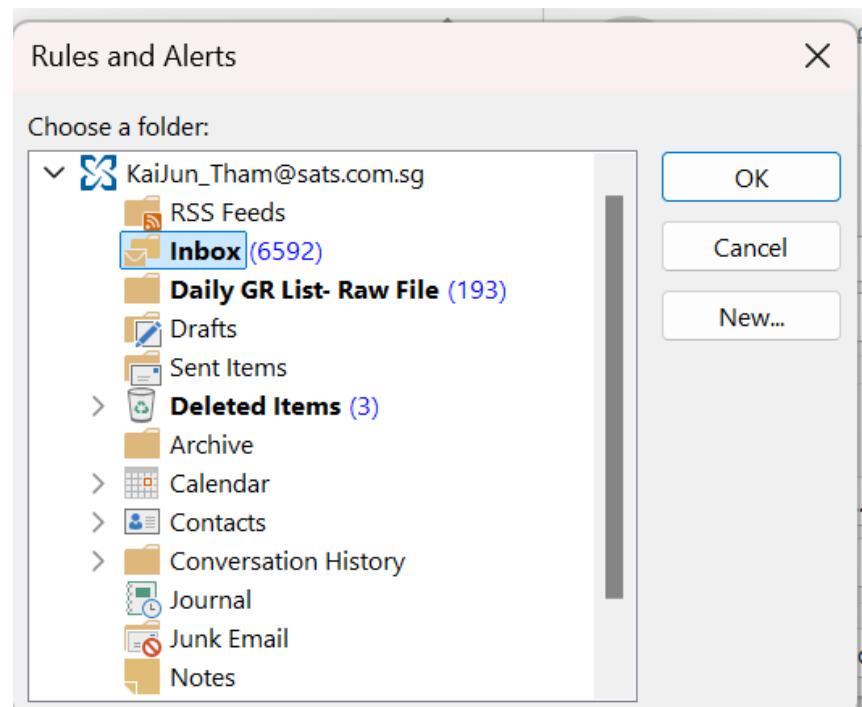
Step 10: Tick the following circle in red first



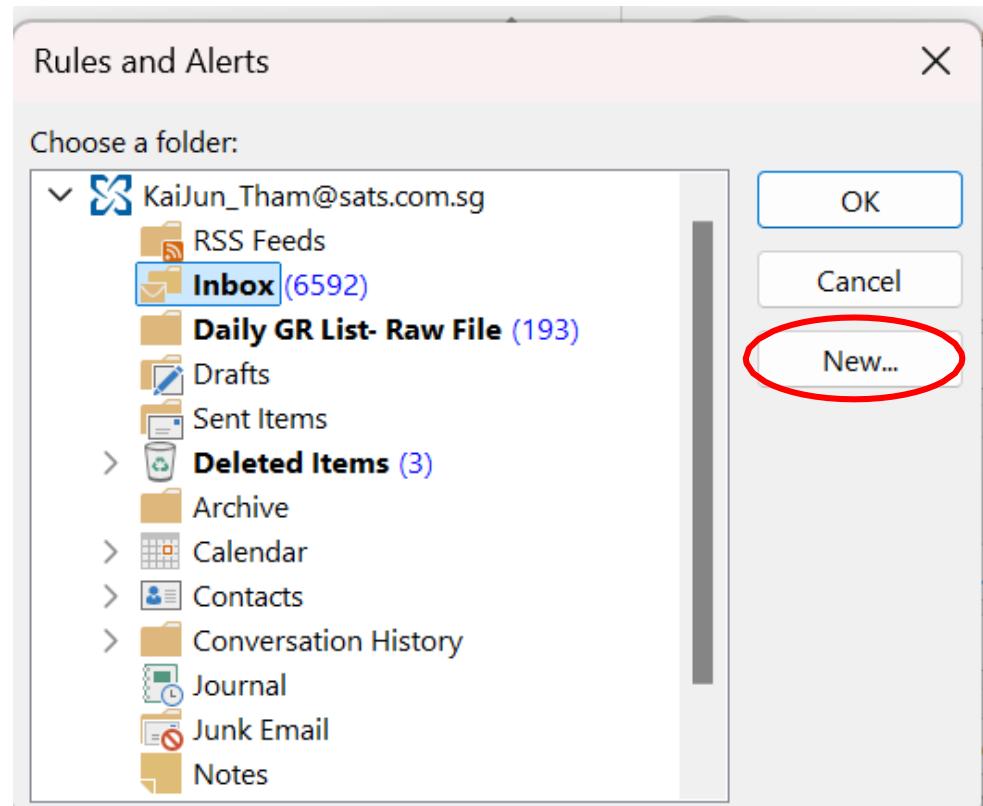
Step 11: Next click on select folder



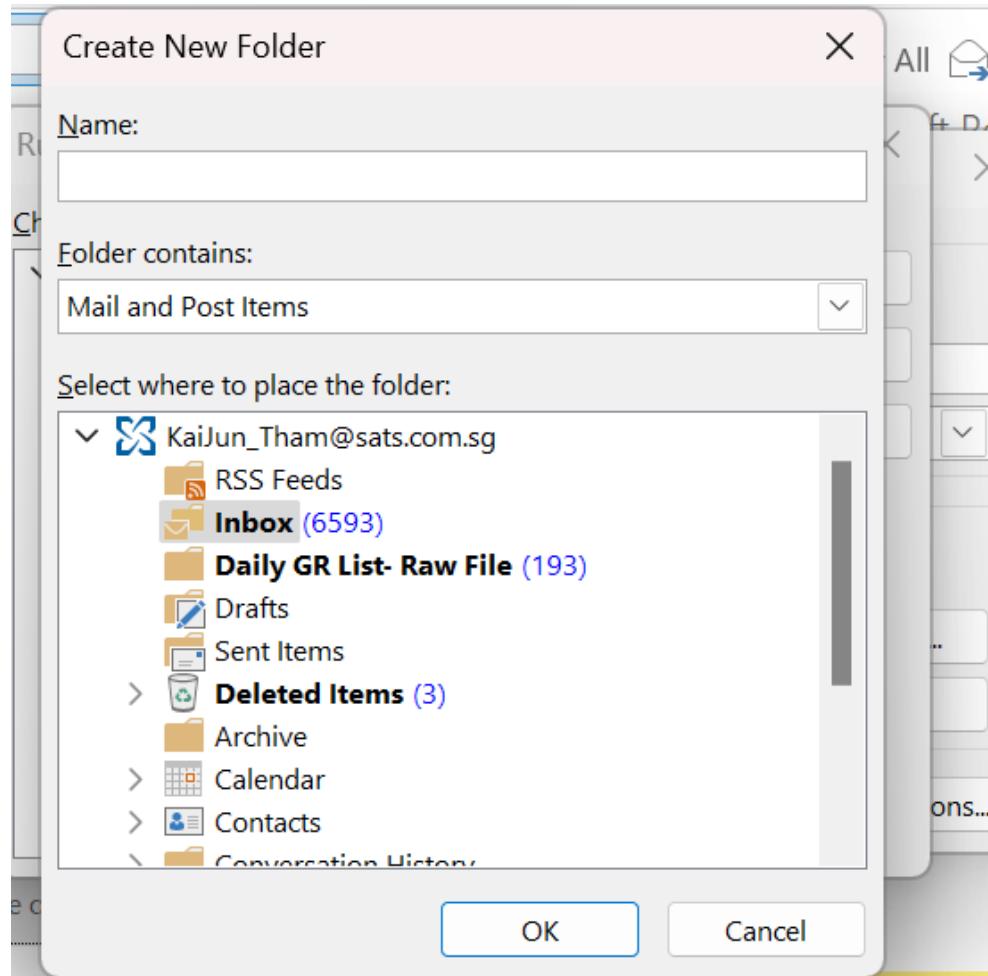
Step 12: After clicking select folder, this would show up



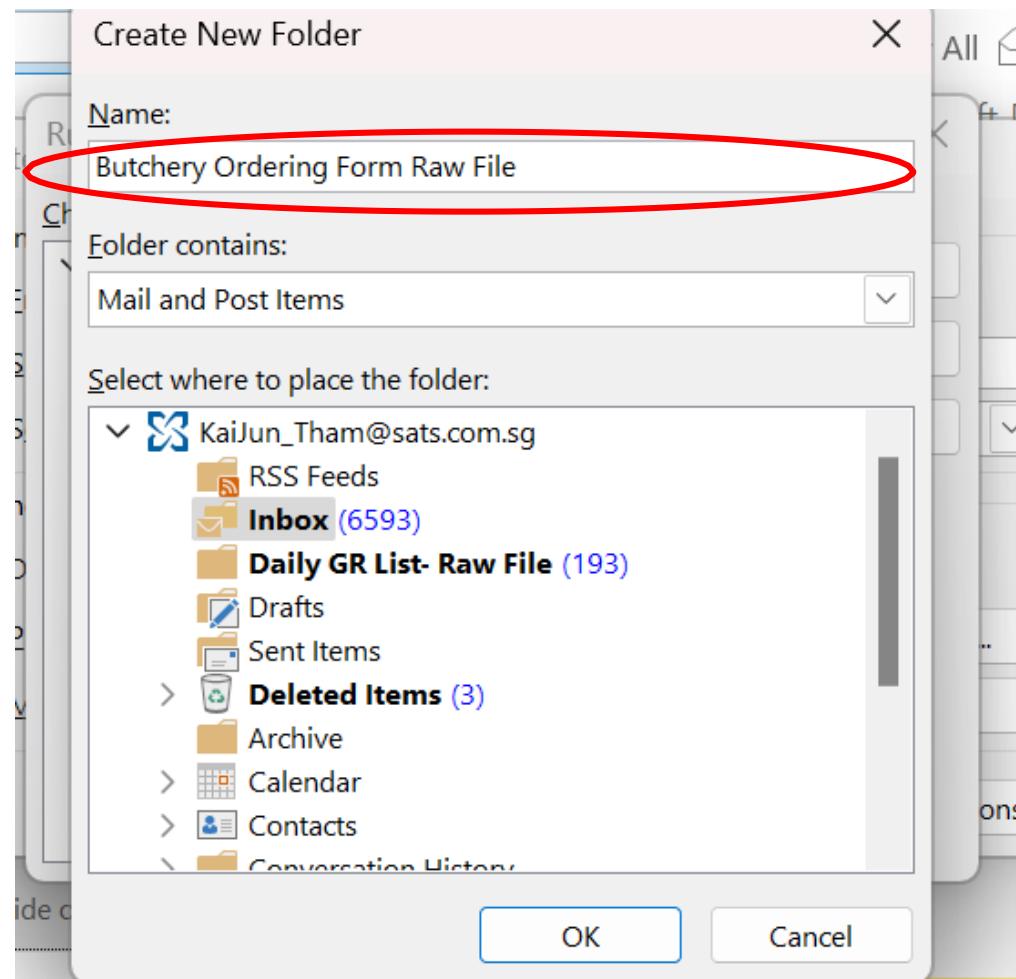
Step 13: Click on new



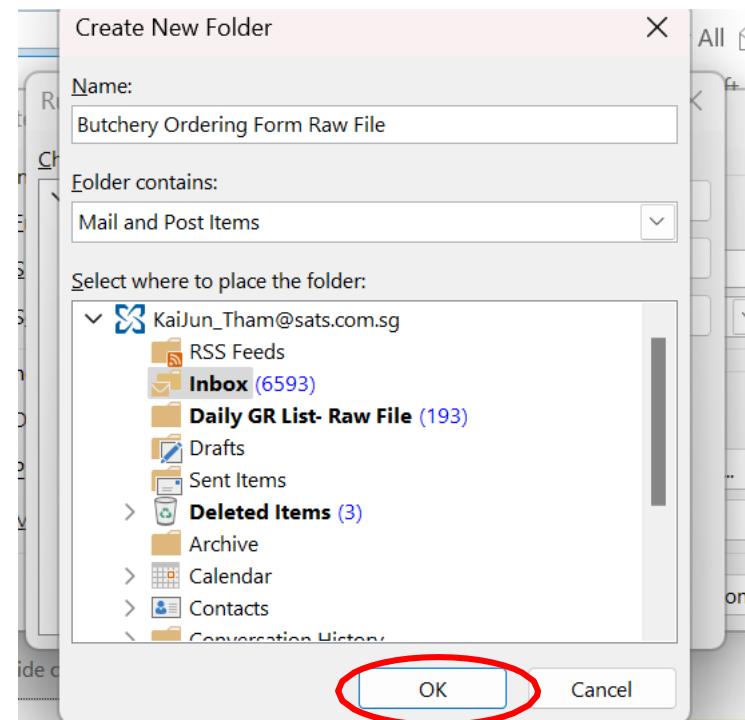
Step 14: After clicking on new, this would show up



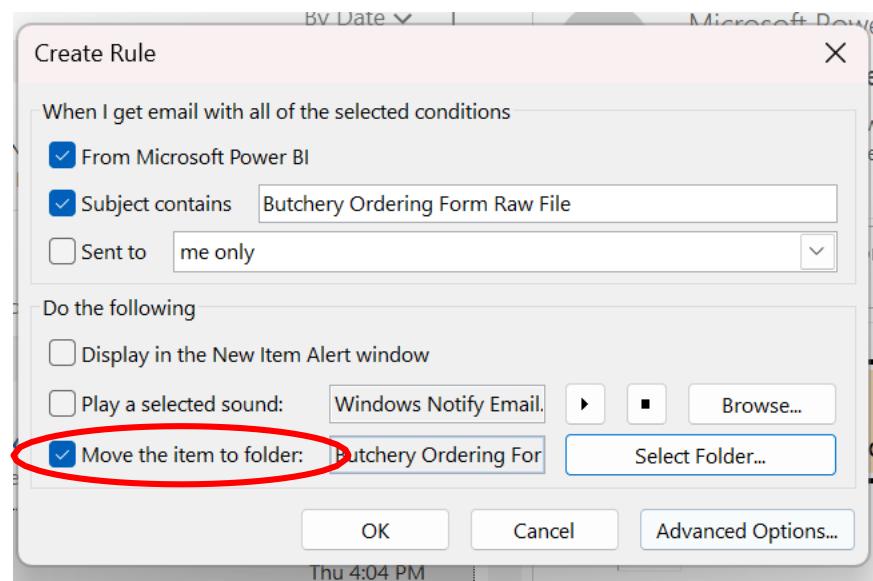
Step 15: Type Butchery Ordering Form Raw File as the name of the folder



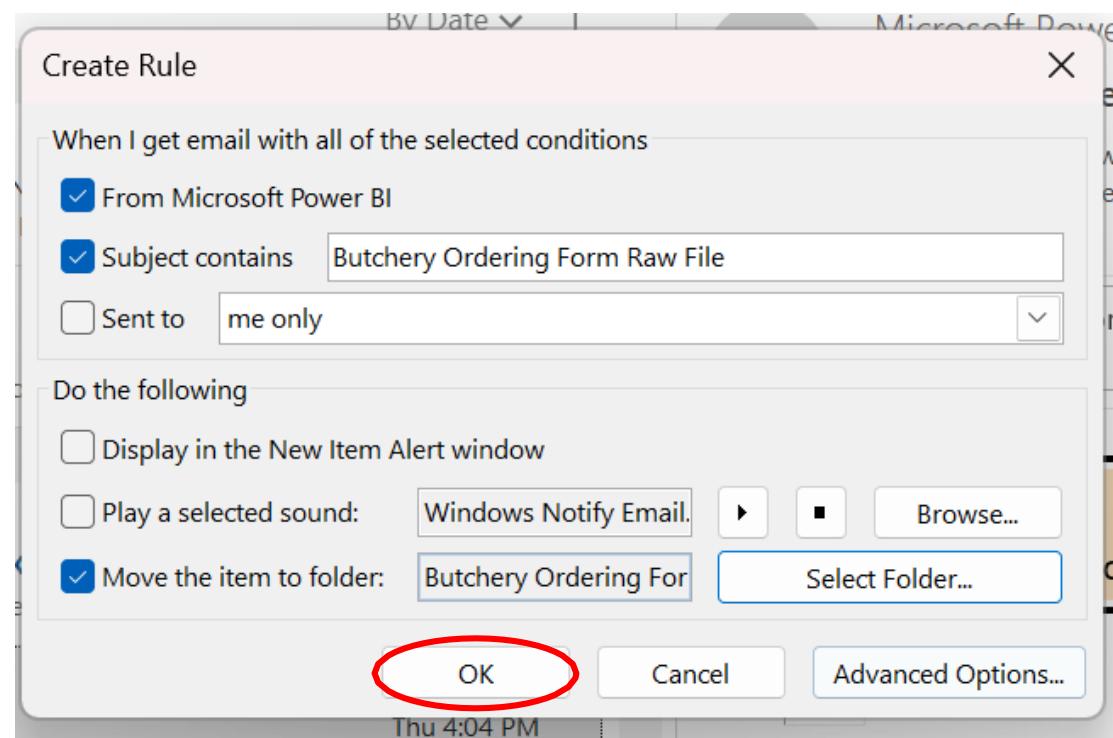
Step 16: Once that's done press ok



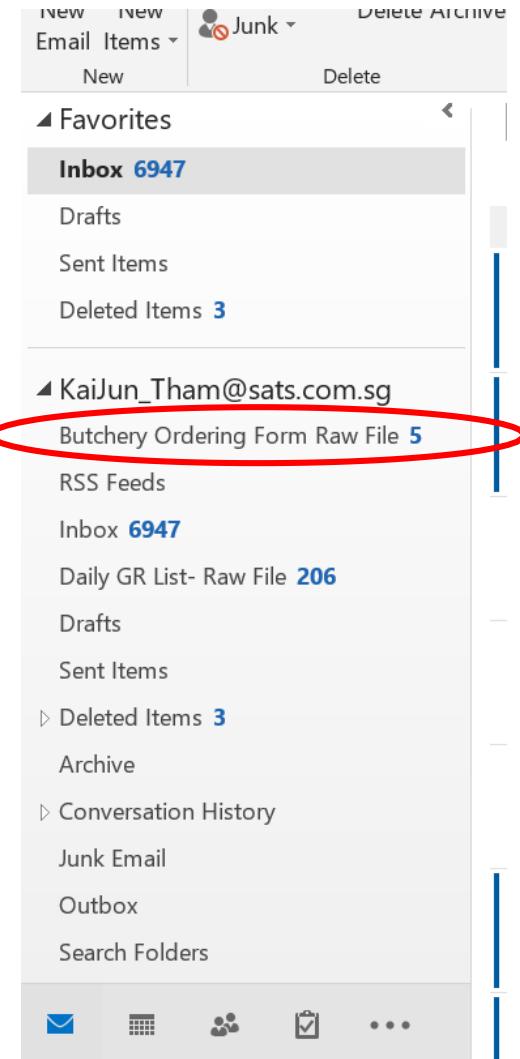
Step 17: Afterwards tick the remaining box that is circle in red



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”.

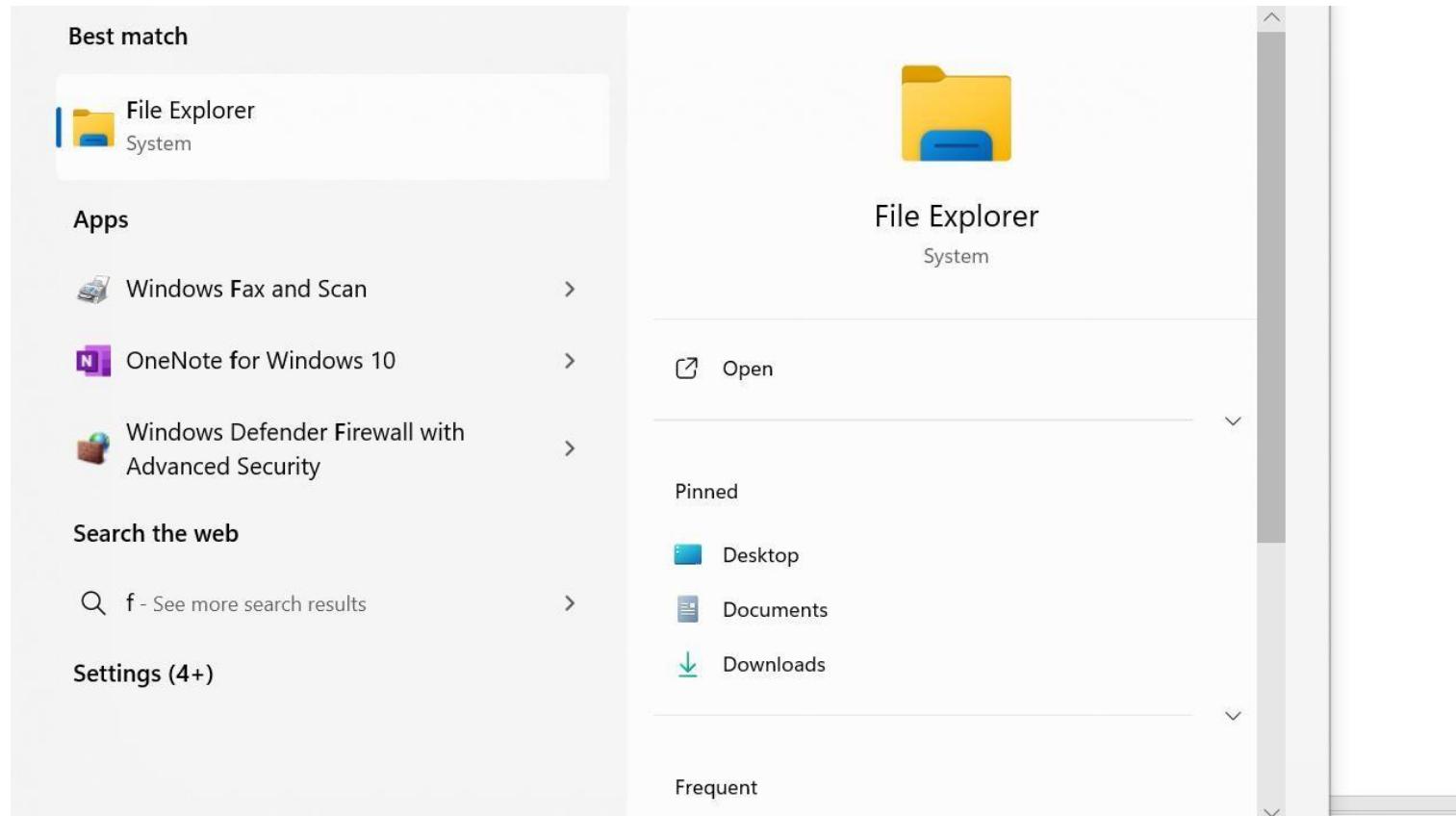
The screenshot shows an email inbox titled "Butchery Ordering Form Raw File" sorted by date. The messages are as follows:

- Today**:
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
7:04 AM
- Yesterday**:
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
Sun 4:03 PM
- Last Week**:
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
Sun 7:03 AM
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
Sat 11/8
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
Sat 11/8
 - Microsoft Power BI
Butchery Ordering Form Raw File
CAUTION: This email originated from outside of the domain
Fri 11/7

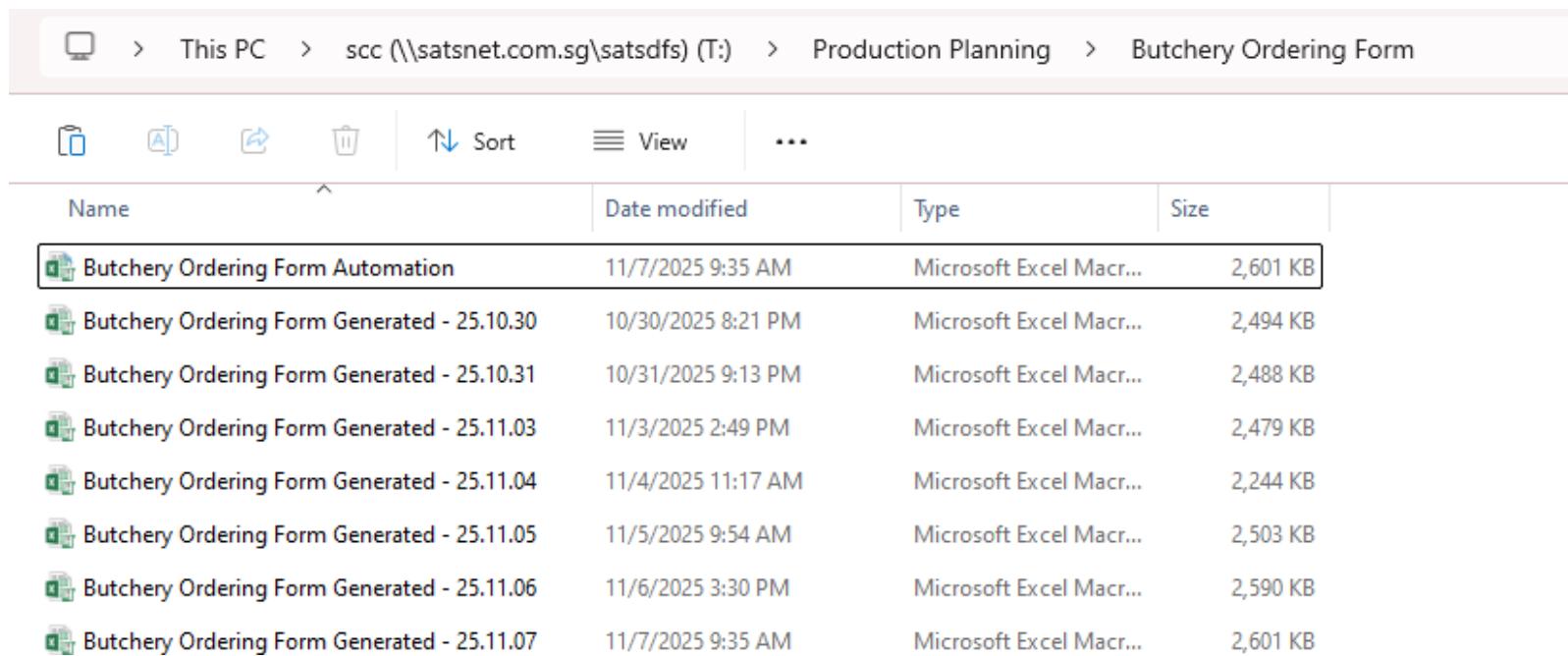
All folders are up to date. Updating

Butchery Order Form Generation

Step 1: Launch File Explorer on laptop



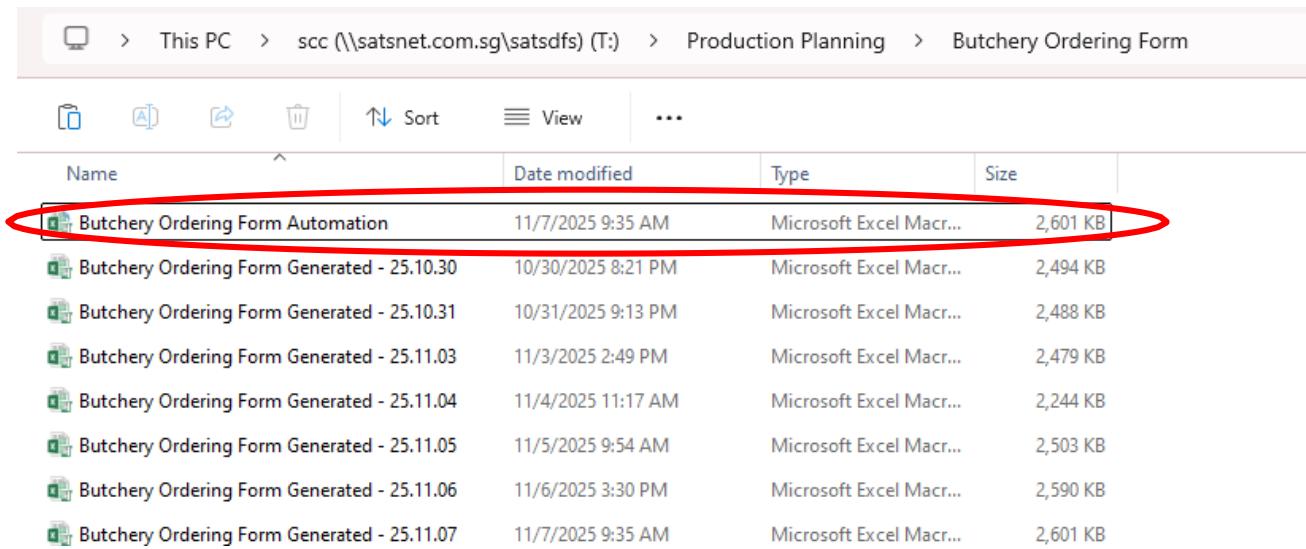
Step 2: Head to the Butchery Ordering Form Folder which is under the Production Planning Folder in the shared T Drive



The screenshot shows a Windows File Explorer interface. The address bar indicates the path: This PC > scc (\satsnet.com.sg\satsdfs) (T:) > Production Planning > Butchery Ordering Form. Below the address bar is a toolbar with icons for New folder, Copy, Paste, Cut, Delete, Sort, View, and More. The main area is a table listing files:

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

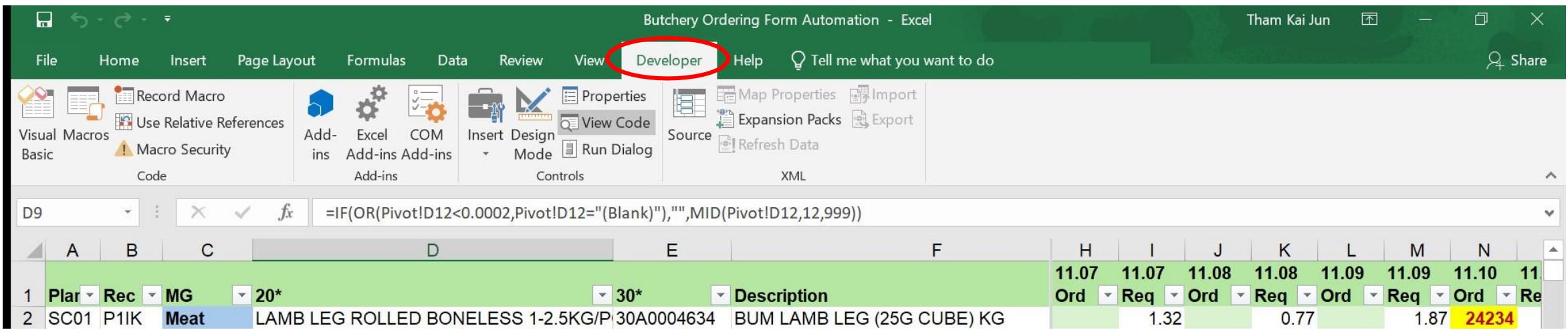
Step 3: Click on the Butchery Ordering Form Automation



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 4: After clicking on it this would show up

Step 5: Click on the Developer Tab



The screenshot shows the Microsoft Excel ribbon with the "Developer" tab highlighted by a red circle. The ribbon tabs include File, Home, Insert, Page Layout, Formulas, Data, Review, View, Developer, Help, and a search bar. Below the ribbon, the Excel interface displays a spreadsheet titled "Butchery Ordering Form Automation - Excel". The formula bar at the top shows the formula =IF(OR(Pivot!D12<0.0002,Pivot!D12=(Blank)), "", MID(Pivot!D12,12,999)). The main worksheet area contains data for meat ordering, with columns for Plan, Rec, MG, 20*, 30*, Description, and various quantity and price fields. The "Developer" tab contains icons for recording macros, using relative references, basic macro security, and various developer tools like Add-ins, COM, Insert Design Mode, Controls, and XML.

	A	B	C	D	E	F	H	I	J	K	L	M	N	O
1	Plan	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	Req
							1.32		0.77		1.87		24234	

Step 6: Next click on Marcos

Screenshot of Microsoft Excel showing the Developer tab selected. The Visual Macros button in the Code group is circled in red.

The Excel ribbon tabs are: File, Home, Insert, Page Layout, Formulas, Data, Review, View, Developer, Help, and Tell me what you want to do.

The Developer tab has the following groups:

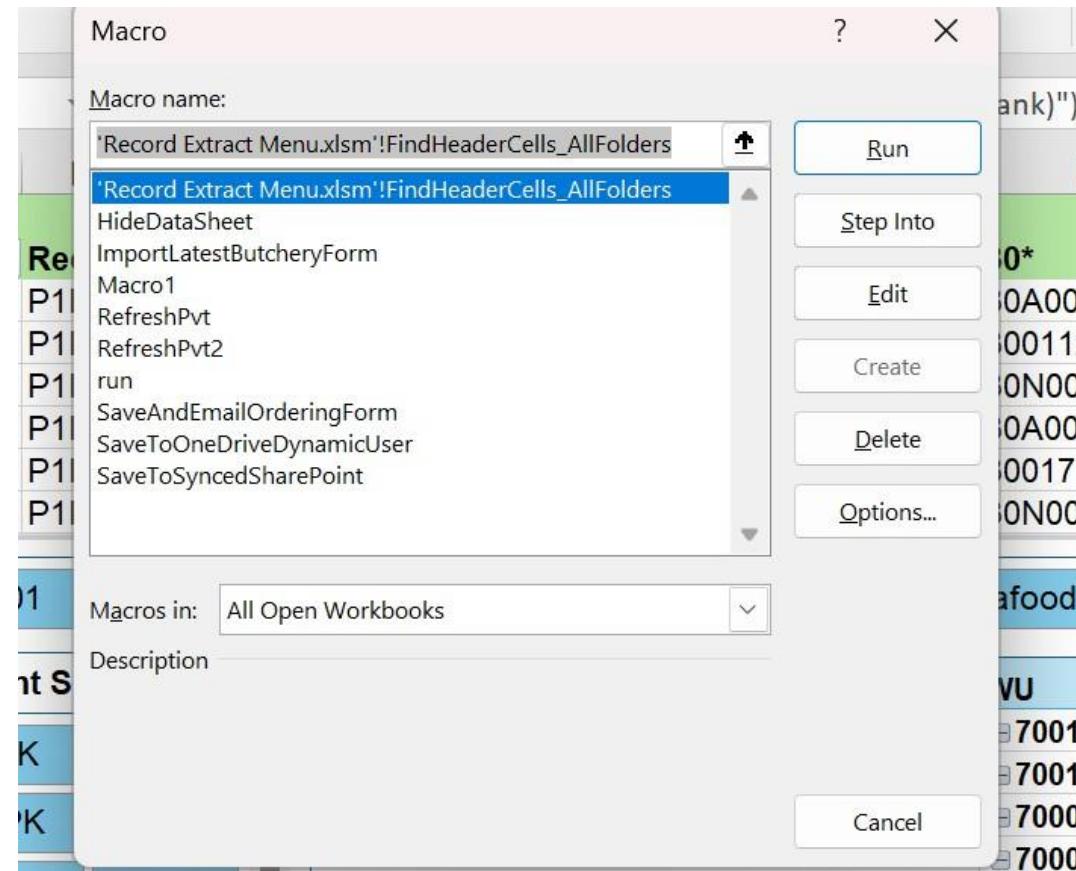
- Code: Record Macro, Use Relative References, Visual Macros (circled), Basic, Macro Security.
- Add-ins: Add-ins, Excel, COM, Add-ins Add-ins.
- Controls: Insert, Design, Mode, Run Dialog, Source, Map Properties, Import, Expansion Packs, Export, Refresh Data, XML.

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

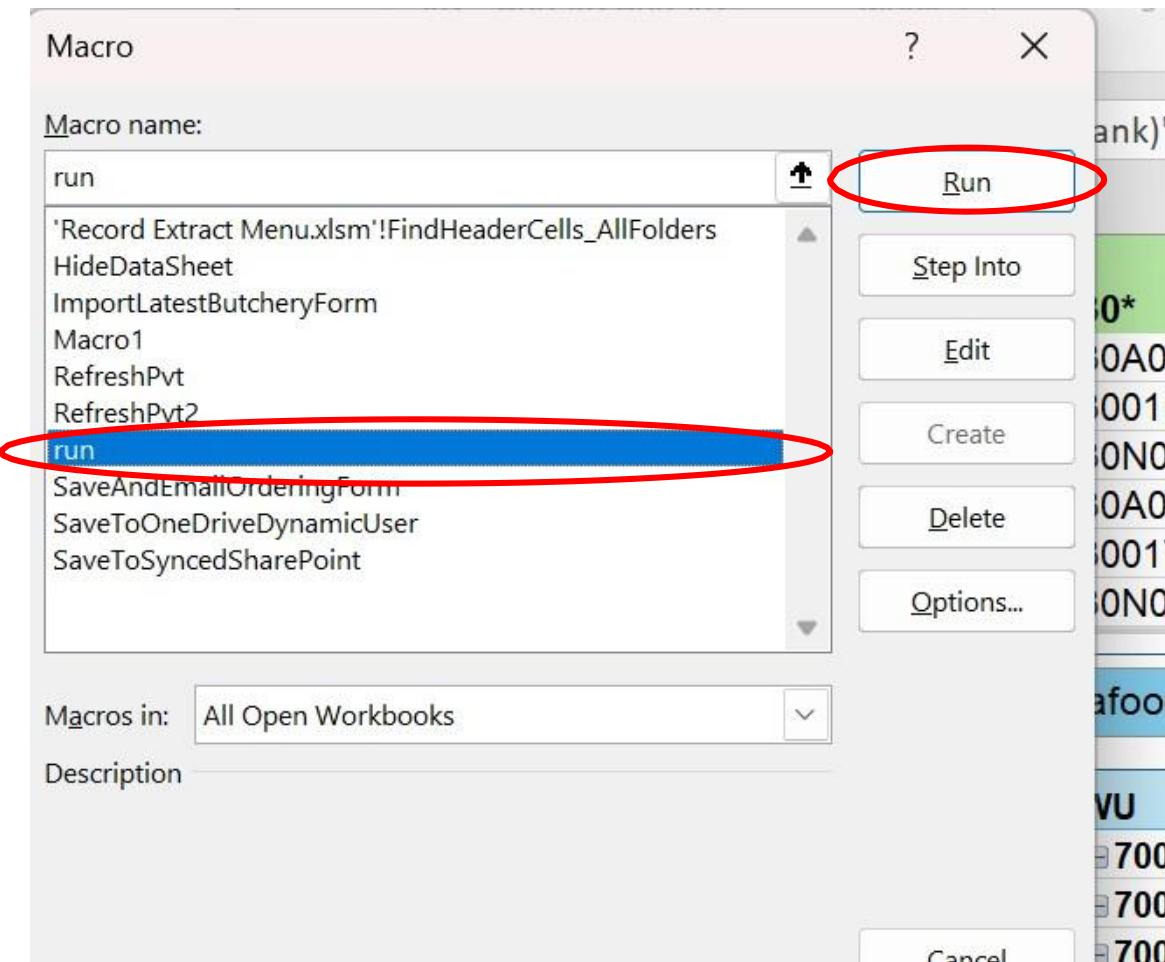
The spreadsheet data is as follows:

	A	B	C	D	E	F	H	I	J	K	L	M	N	O	P
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	Req	Re
							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

The screenshot shows a SharePoint site interface. At the top, there's a navigation bar with a green 'PC' icon, the site title 'Production Catering and Planners', and status indicators 'Public group' and 'Following'. Below the navigation bar is a ribbon menu with tabs like 'Home', 'New', 'Page details', 'Preview', and 'Edit'. The main content area displays a document library titled 'Butchery Ordering Form'. The library includes standard SharePoint controls such as '+ New', 'Upload', 'Edit in grid view', 'Share', 'Copy link', 'Download', and 'All Docs'. A table lists the documents in the library, showing columns for Name, Modified, and Size. One document is listed: 'Butchery Ordering Form Generated - 25.11.06.xlsx'.

Name	Modified	Size
Butchery Ordering Form Generated - 25.11.06.xlsx	A few seconds ago	1.2 MB