

The Three Strategies you need for Al

HOMEWORK - SESSION 1





- Activity #1
- Activity #2
- Reflection



## ORGANISERS & PRESENTERS





**Tracy van der Schyff**Microsoft's #1 Fan, MVP



Jacqui Muller (Soup Kitchen De Vil)
VP of Everything, UiPath MVP



**Carike Botha**Chief Al Scientist, MVP



**Jason Baxter**The Solution Guy, Microsoft



Alistair Pugin (Hennie De Wet)
Shouting at ECM, MVP



**Warren du Toit** Azure Legend, Microsoft

## BI-WEEKLY SESSIONS



DATE	SPEAKER	TITLE	LINK
15th Jul 2025	Jason Baxter	Session 1: The Three Strategies you need for Al	<u>Register</u>
29th Jul 2025	Tracy van der Schyff	Session 2: Assembling your Al Council: First steps	<u>Register</u>
12th Aug 2025 /	Carike Botha	Session 3: Creating a Plan for Copilot Deployment	<u>Register</u>
26th Aug 2025	Alistair Pugin	Session 4: Preparing the Tenant	<u>Register</u>
9th Sept 2025	Jacqui Muller	Session 5: Preparing SharePoint Online	<u>Register</u>
23rd Sept 2025	Warren du Toit	Session 6: Preparing Teams (Meetings) for Recording & Transcription	<u>Register</u>
7th Oct 2025	Carike Botha	Session 7: Preparing Power Platform & Azure	<u>Register</u>
21st Oct 2025	Tracy van der Schyff	Session 8: Creating a Communication Plan	<u>Register</u>
4th Nov 2025	Alistair Pugin	Session 9: Rolling Out Copilot Chat	<u>Register</u>
18th Nov 2025	Jacqui Muller	Session 10: Rolling Out "Tips and Tricks" Sessions	<u>Register</u>



## CHECKLIST: PREPARING FOR AI IN BUSINESS



Task	Completed (√)
1. Have I checked that I have the correct AI or Copilot subscription?	
2. Have I confirmed that I am using the correct version of Copilot or AI tool for my needs?	
3. Have I reviewed or started any essential security measures related to AI usage (e.g. data protection, user access)?	
4. Have I identified and listed potential opportunities for AI in my business or area of study?	
5. Have I researched at least three different strategies for implementing AI (such as automation, data analysis, or customer engagement)?	
6. Have I considered the risks and challenges associated with each AI strategy?	
7. Have I drafted a brief action plan for how I would apply one AI strategy in a real business scenario?	
8. Have I gathered supporting evidence (such as case studies or articles) for each strategy?	

# Activity #2

Practice Using Structured & Unstructured Data with Generative

Al

### PART 1: UNSTRUCTURED DATA PRACTICE





#### Scenario

You have a set of customer support emails. You want to turn them into a helpful FAQ using AI.



#### Steps

- 1. Open Copilot Chat
- 2. Paste this prompt:

"I have a list of customer emails asking about refunds, shipping delays, and product returns. Can you help me turn these into a simple FAQ with questions and answers?"

Attach a word document of 10 short paragraphs

- **3.Review the Al's output**. Does it make sense? Are the questions clear?
- **4.Ask follow-up**: Try "Can you make the answers shorter?" or "Add a question about payment methods."
- **5.Save the result** as your FAQ draft.

Go to https://copilot. microsoft.com/ and sign in with preferably your Work Account.

### PART 2: STRUCTURED DATA **PRACTICE**





#### Scenario

You have a spreadsheet with product names, features, and prices. You want to generate product descriptions.

Go to https://copilot. microsoft.com/ and sign in with preferably your Work Account.



#### Steps

- 1. Open Copilot Chat
- 2. Paste this prompt:

"I have a product table with columns: Product Name, Features, and Price. Can you generate a short, friendly product description for each item?"

- 3.Imagine or describe 2–3 sample rows (e.g., "Smartwatch X, waterproof, heart rate monitor, \$199").
- **4. Review the Al's descriptions.** Are they clear and engaging?
- 5.Ask follow-up: Try "Make it more professional" or "Add a call to action"

# Reflection **Questions**





- 1. What was easier: working with structured or unstructured data?
- 2. How did the ai handle vague vs. Clear inputs?
- 3. What would you do differently next time?



## THANK YOU