### **Copilot Readiness for Microsoft 365**

# Clean up your Tenant. Secure your business. Teach your Users. Deployed by Finchloom

### **Overview and Pricing**

Learn where Copilot works and explore business use cases

License gap analysis to Copilot and offsetting costs of Microsoft 365

Review pricing and expected release dates

### **Prep Microsoft 365 Tenant**

Ensure proper identity and access permissions in place

Remediate over-permissioning and document sprawl

Retro-fit with Finchloom and Microsoft Best Practices

### **Teach Your Users**

Teach about AI and "prompt engineering"

Demonstrate Use Cases for proper use

Microsoft Adoption Framework

### Realize Value



Right now, you have time to get ready for Copilot. But many companies are not ready due to early cloud days "wild west"



Make sure employees can't see things they shouldn't, increase overall security, and clean-up migrated environments



Get company ready for Copilot by introducing Bing Chat Enterprise and Bing Search Enterprise. Drive employee usage and adoption.

# Copilot Readiness for Microsoft 365 A copilot for every Microsoft Cloud experience

Microsoft 365 Copilot

Dynamics 365 Copilot

Copilot in Power Platform

Microsoft Security Copilot

GitHub Copilot

Works alongside you in the apps you use every day

Turbocharge your workforce with a copilot for every job role Imagine it, describe it, and Power Platform builds it Defend at machine speed with Microsoft Security Copilot

Increase developer productivity to accelerate innovation

# Microsoft 365 Copilot

Works alongside you in the apps you use every day



# Microsoft 365 Copilot

**Embedded across Microsoft 365 apps** 











Business Chat brings together data from documents, presentations, email, calendar, notes, and contacts – all using natural language

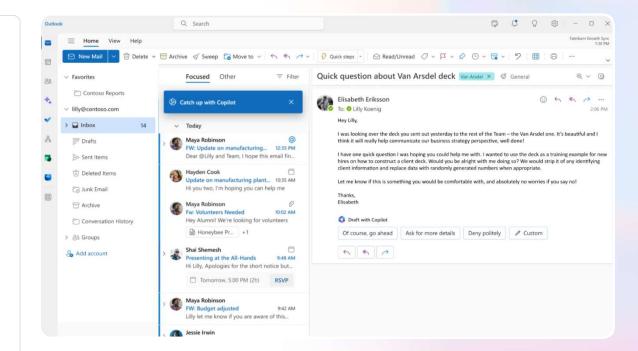
### Review email inbox to find customer inquiries and supplier updates



### Copilot in Outlook

### Copilot works alongside to manage the daily inbox.

- Facilitate review of recent emails
- Flag important items; specifically, customer feedback and supplier concerns
- Draft customized responses to each inquiry. Further trim text and apply a professional tone.



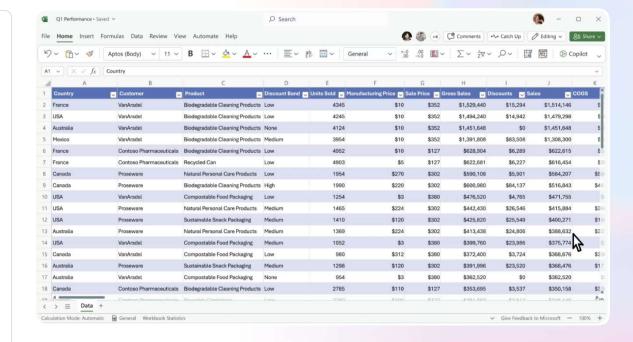
### Provide comparison on online vs in-person sales



### Copilot in Excel

Copilot works alongside to analyze trends and create professionallooking data.

- · Break down sales by type and channel
- · Project the impact of increasing online inventory
- · Reformat data into a visual chart to model how inventory shifts could impact the gross margin
- Create visual charts to share with the team



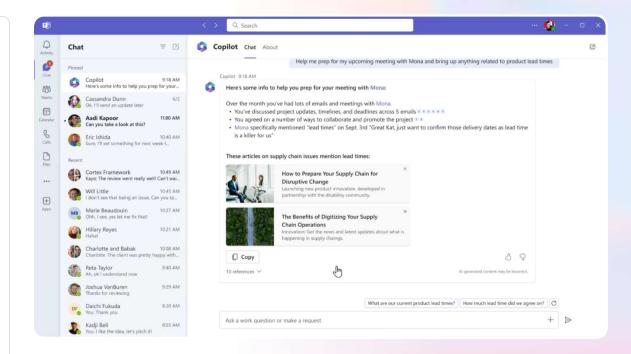
### Summarize feedback from customers on the buying experience



### **Business Chat**

Copilot works alongside to summarize data across documents, presentations, email, calendar, notes, & contacts.

- Bring together data—summarizing the chats, email, and documents related to customer feedback
- Determine the pros and cons of moving more inventory to online
- Write a planning overview, using last quarter's sales and a summary of customer comments



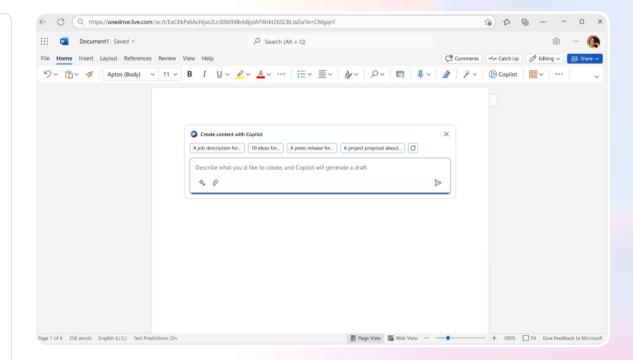
### Create a proposal to update the store's website



### **Copilot in Word**

## Copilot helps write, edit, summarize, & create.

- Draft a two-page project proposal based on the data from customer feedback and sales
- Make the third paragraph more concise. Change the tone of the document to be more casual
- Create a one-page draft based on this rough outline



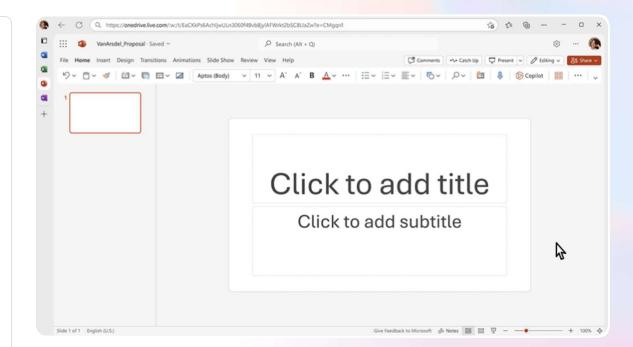
### Create a presentation on sustainability goals



### **Copilot in PowerPoint**

# Copilot helps to create visually stunning presentations.

- Create a five-slide presentation based on a Word document, include relevant stock photos
- Consolidate that presentation into a three-slide summary
- Reformat three bullets into three columns, each with a photo



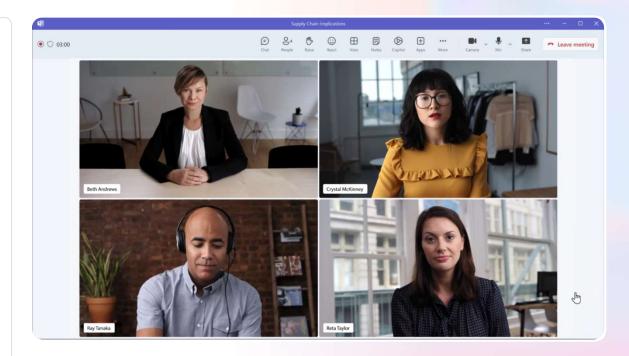
### Recap an internal meeting on sustainability requirement impact on inventory



### **Copilot in Teams**

# Copilot helps you run more effective meetings.

- Summarize the meeting—including decisions made and suggested next steps
- Create a table illustrating contingency steps



# Why you should get ready for Copilot

Secured tenant

Better document permissioning

Potential for time savings/employee efficiency

Microsoft Best practices

Offsettings costs

Learn AI terminology

# How we get you ready for Copilot

Part 1 – Assess

- Technical Requirements
- License Assessment
- Sharing Assessment
- Semantic Index

Part 2 – Implement and Train

- Bing Chat Enterprise
- Copilot
- Train Users and Administrators

### Copilot readiness and adoption approach

Microsoft 365 & Entra ID Security and Adoption Best Practices are followed

Enable organizational features for BCE and Copilot

Foster access to Early Adopter program













Content locations reviewed and unnecessary / over shared content addressed

Users / Admins trained and ready for interaction with LLMs (BCE and Copilot) Implement Copilot(s)

# Copilot Readiness for Microsoft 365

Imagined as a 3- or 6-month FLIGHT program

Transition after into Managed Service with Finchloom+

Licensing Gap Analysis and Expected pricing and availability

Review of Security Best Practices (Identity & Access)

Review of Document Locations with Gap Analysis to Copilot

Semantic Index Data Access Review

Microsoft 365 Policy Review with recommendations

**IT Administration Training**