

Microsoft 365 Copilot Deep Dive Workshop

Maximizing AI-Powered Productivity | June 12, 2025



MICROSOFT 365 COPILOT DEEP DIVE



MAXIMIZING AI-POWERED PRODUCTIVITY

Housekeeping Items



➤ **Let's keep it interactive!**

Please use the chat to ask questions – we will respond live or in the chat as appropriate.

➤ **We'd love to hear from you!**

Please participate in the polls when they launch throughout the session.

Meet Your Presenters



Hayley Meese-Cherry
Practice Manager
Organizational Change Management



Stephanie Dykes
OCM Consultant
Organizational Change Management



Don Booth
OCM Consultant
Organizational Change Management



Tom Papahronis
CIO Advisor
Strategic Advisory Services

What We Do



Microsoft 365

- Exchange Online
- OneDrive
- Microsoft Teams Phone, Meetings, Rooms
- Endpoint Management
- SharePoint
- *Microsoft 365 Copilot*

Microsoft Azure

- Azure Migrations
- Entra ID
- Azure Storage
- Azure VMware Solution
- Nutanix Cloud Clusters on Azure

Modern Datacenter Architecture

- Nutanix
- Cohesity
- Cisco
- VMware
- Pure Storage

Security & Compliance

- Microsoft 365 Security
- Microsoft Intune
- *Microsoft Purview*
- Azure Security
- Arctic Wolf
- ThreatDefender MXDR

Virtual Desktops

- Azure Virtual Desktop
- Citrix
- Horizon

Data, AI, Apps & Automation

- Azure
- Azure Open AI
- Custom Agents
- Microsoft Power Platform
- Microsoft Fabric

Consulting Services

- *Organizational Change Management*
- Strategic Advisory Services
- Licensing Optimization Workshop
- Incident Response Tabletop Exercise

Cloud Data Protection

- Rubrik
- Cohesity

Disaster Recovery

- Azure Site Recovery
- Nutanix
- Zerto

Networking

- Cisco
- Meraki

**Managed Services to
Support All Solutions**

Agenda



- Welcome and Introduction
- Introduction to Microsoft 365 Copilot
- Prompting, Prompting, Prompting! Strategies for Success
- Demonstrations: M365 Copilot in Action
- Security, Compliance and Readiness
- Change Management, Training, and Adoption
- Closing Remarks

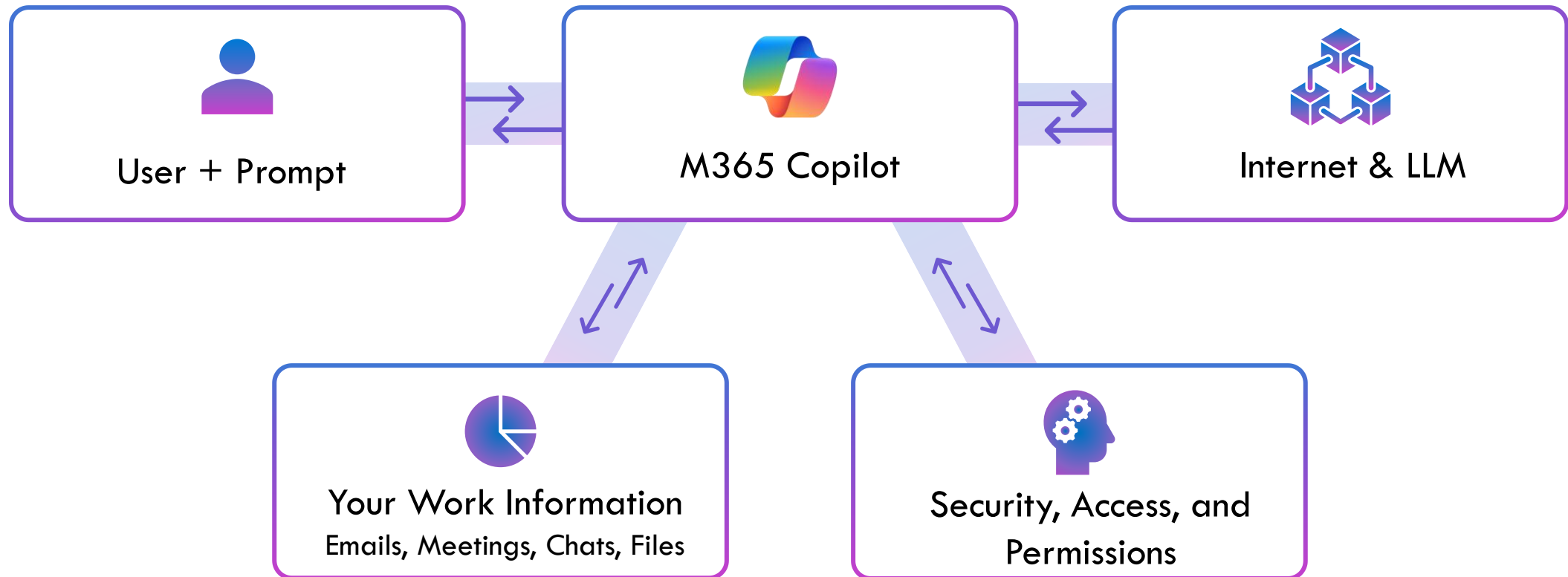
Microsoft 365 Copilot



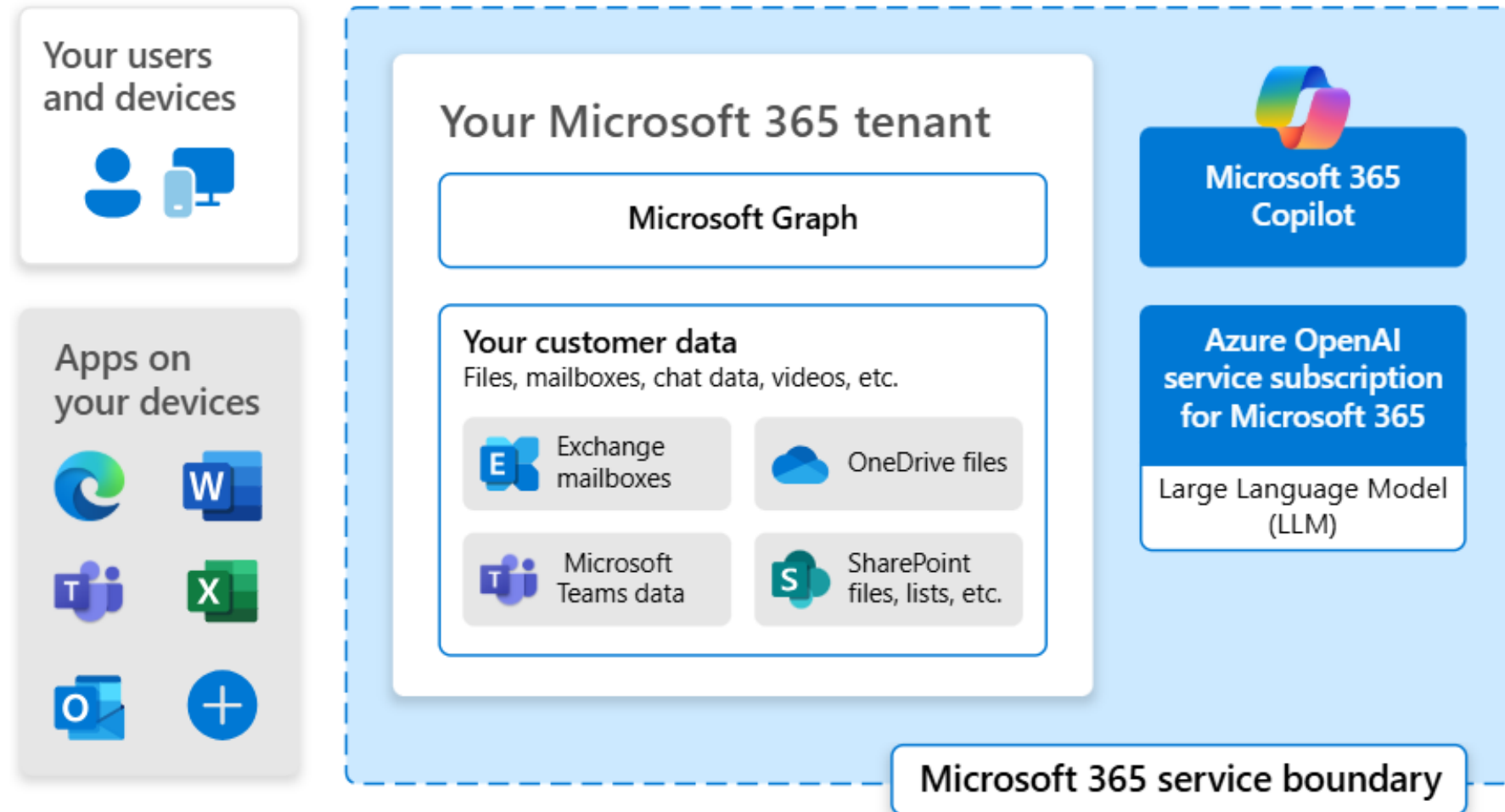
Introduction to Microsoft 365 Copilot



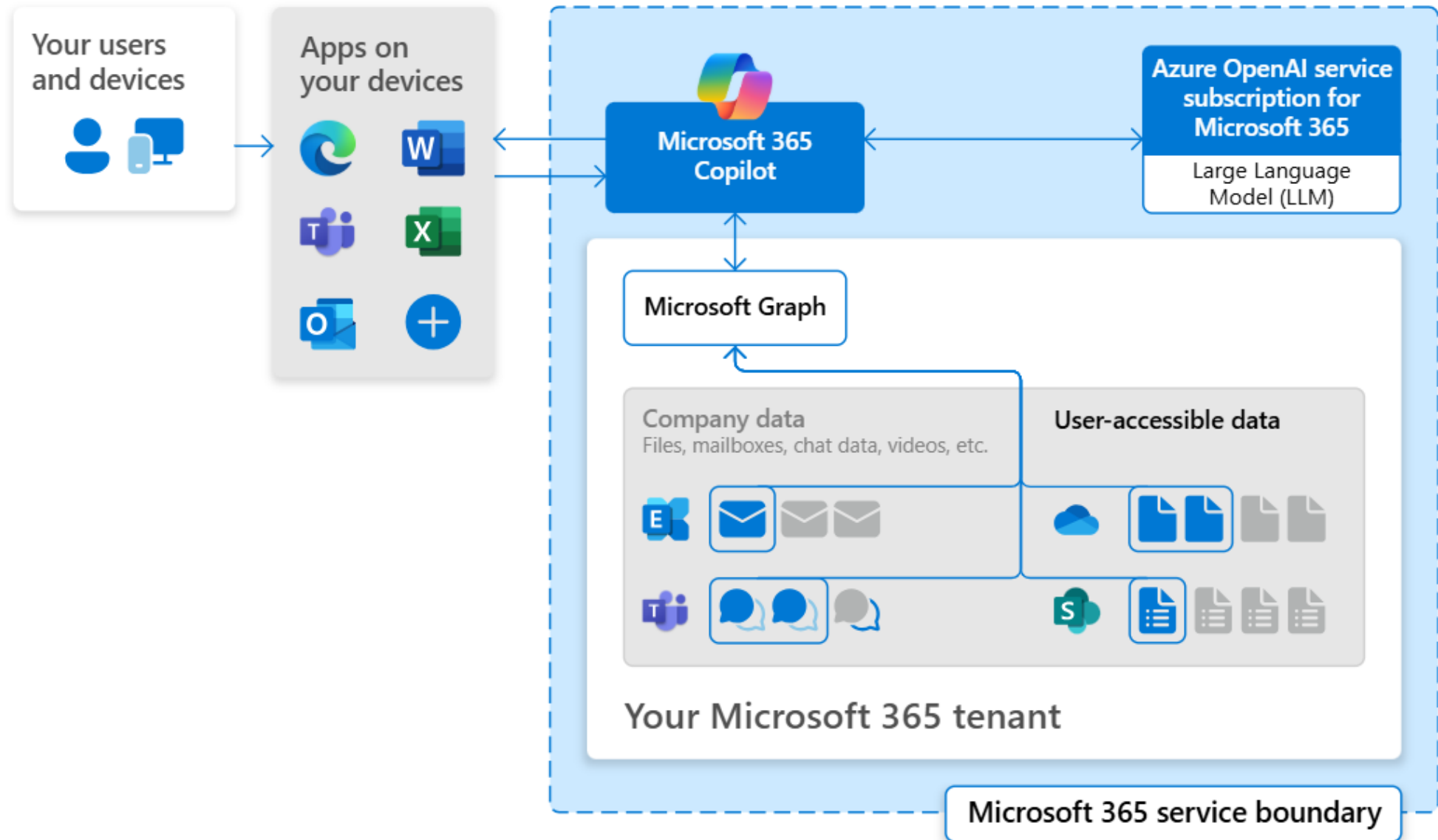
How M365 Copilot Works



How M365 Copilot Works



How M365 Copilot Works



Different Microsoft Copilots



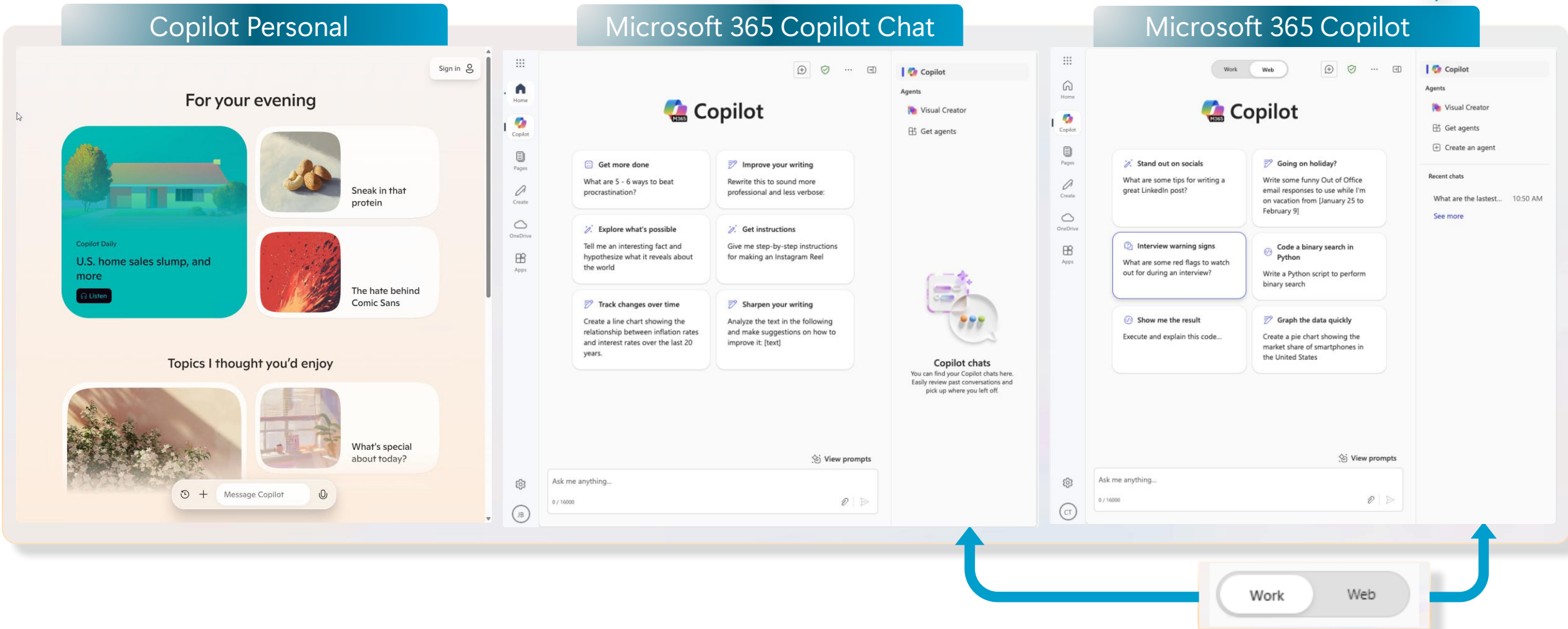
Entra ID signed in user

+ Microsoft 365 Copilot license

Copilot Personal

Microsoft 365 Copilot Chat

Microsoft 365 Copilot




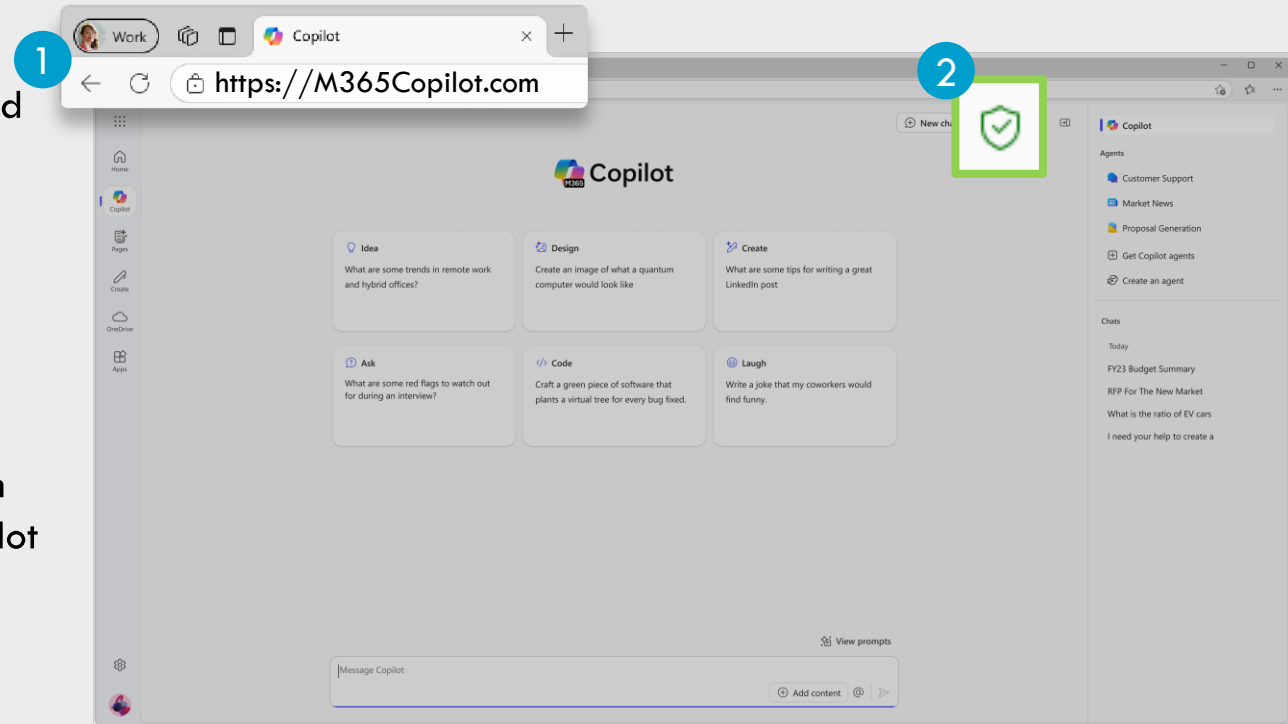
Sign in with Your Work Account



1 Navigate to M365Copilot.com on your preferred browser on your device to get to Copilot Chat.

2 Ensure you're signed in with your work account.

You will know you are successfully signed in to Copilot Chat when you see the green shield icon next to “New chat” and the Microsoft 365 Copilot icon at the top of the page. 

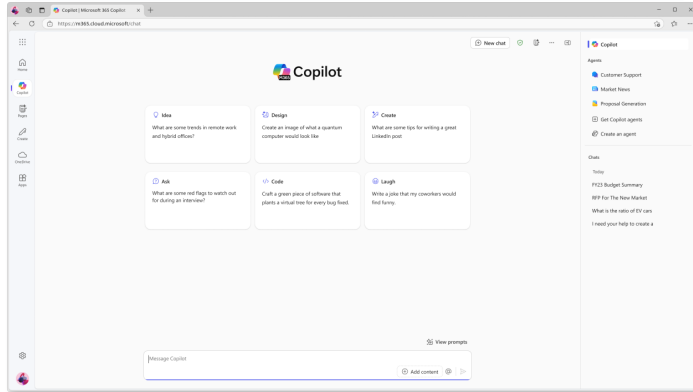


If you are not signed in with your work account, Enterprise Data Protection does not apply.

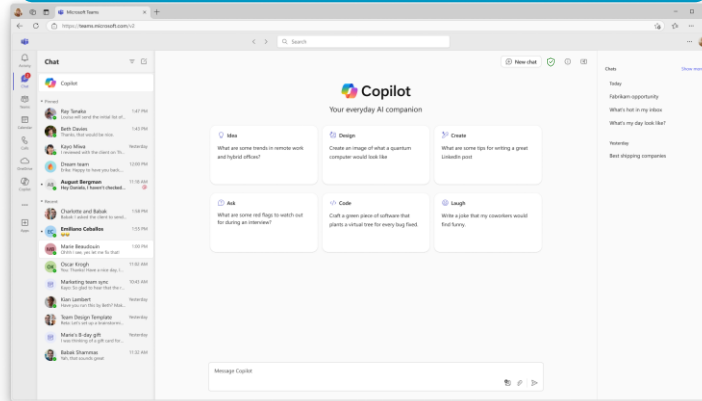
Access Copilot Chat from Where You're Working



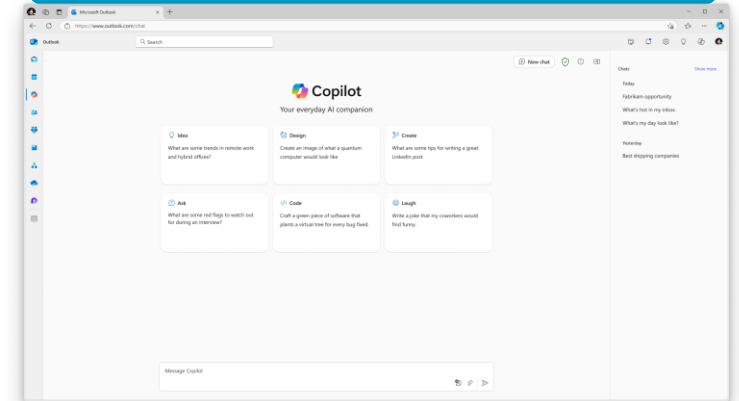
M365Copilot.com



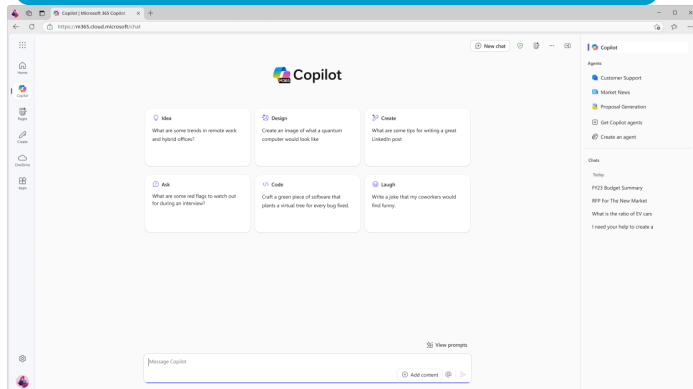
Teams app



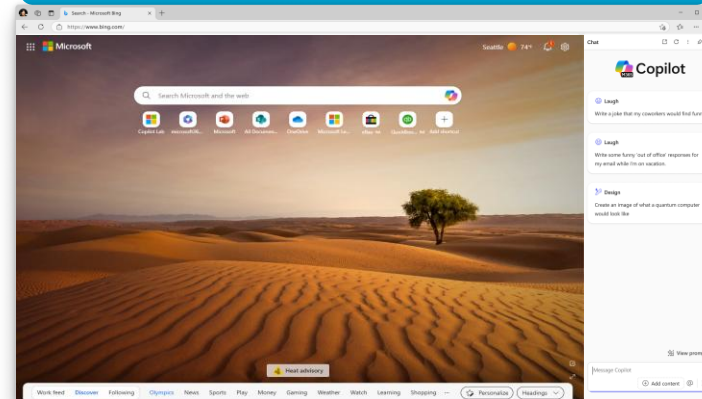
Outlook app*



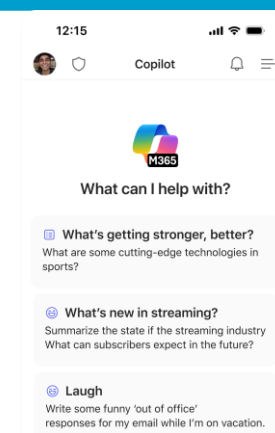
Microsoft 365 Copilot



Edge browser sidebar



Microsoft 365 Copilot mobile app



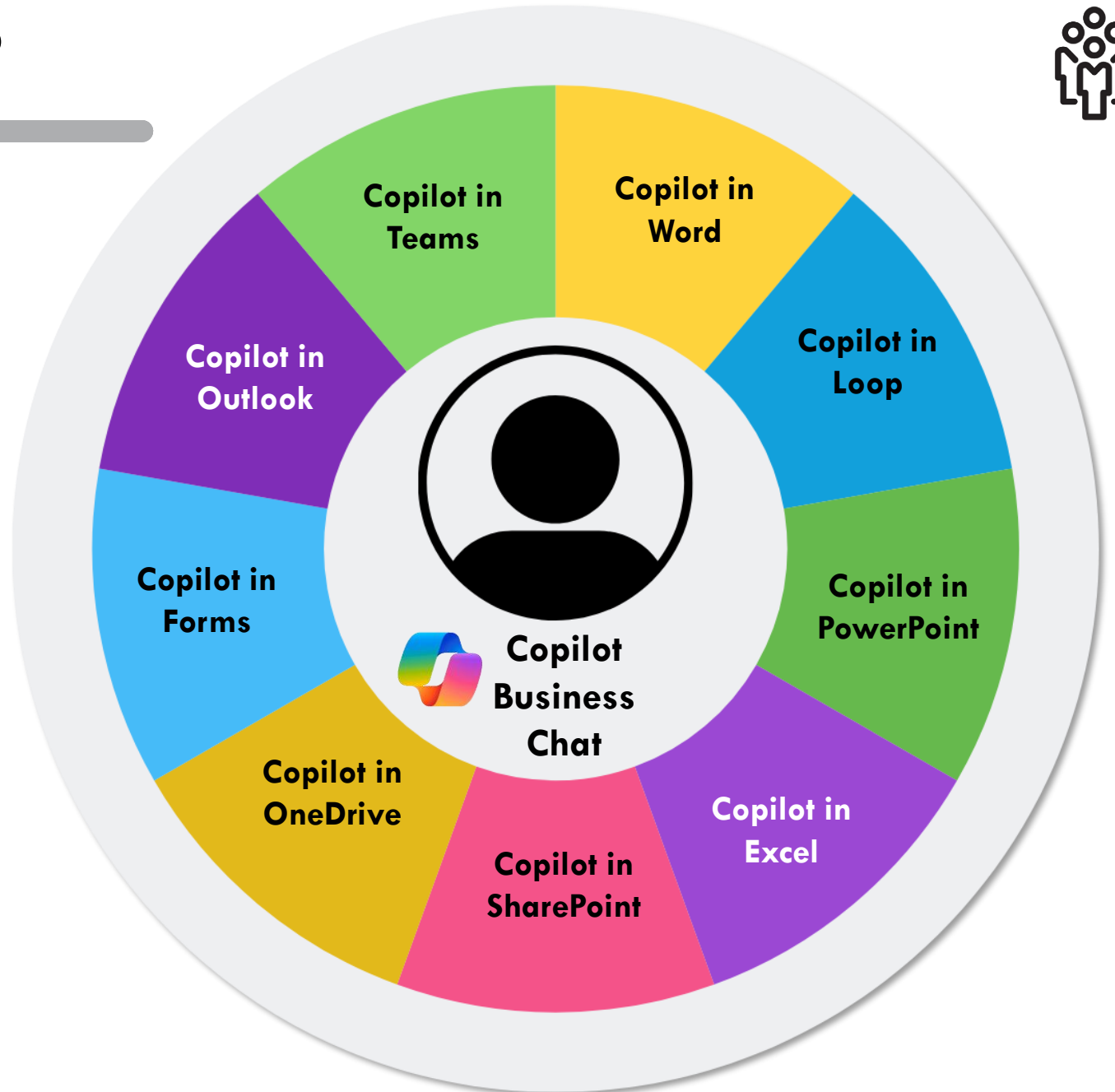
Where Does Copilot Work?



Copilot appears in each of your Microsoft programs and specializes in assisting you with the tasks of that application.

Copilot Business Chat is the unsung hero of the Copilot world. Think of it as a jack of all trades:

- Goes beyond questions and answers.
- Combs your entire universe of work data: Emails, meetings, chats, documents, along with the web.
- Generates content and ideas, which you can then take into individual applications and create new presentations, new documents or fine tune further.



Get to Know Copilot Chat



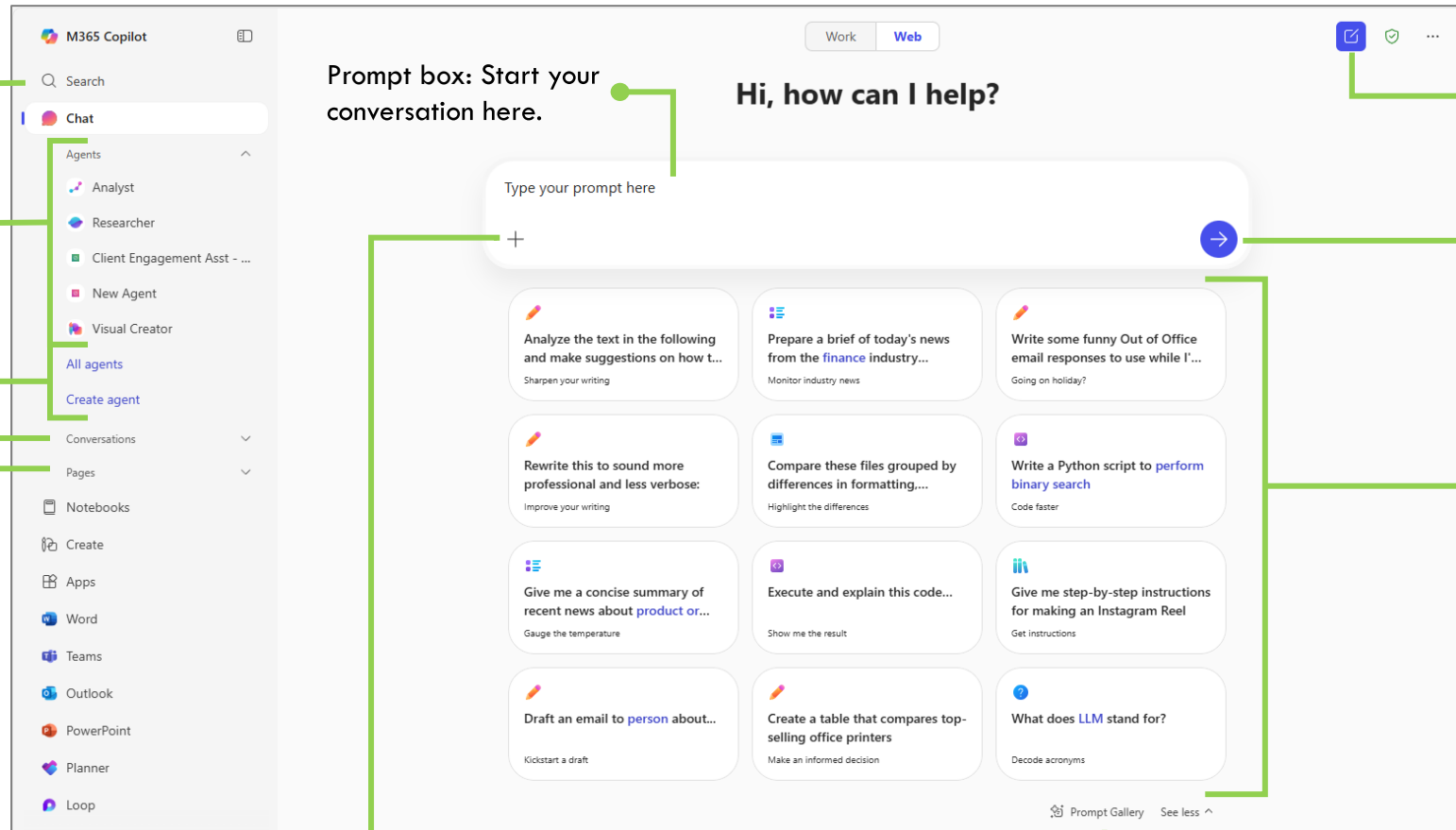
Search: Find people, chats, meetings, and files. See recommendations, recently accessed files, and review shared items.

Chat with an agent: Add an agent to your Copilot prompt to chat with it.

Agents: Use existing agents or create new ones:

Conversations: Return to a previous chat to continue the conversation

Pages: Return to a previous page – an interactive canvas that allows you to turn Copilot responses into editable, sharable pages.



Prompt box: Start your conversation here.

Hi, how can I help?

Type your prompt here



Start a new chat: Clear your past chat and start a new conversation.

Send your prompt!

Suggested prompts: If you're not sure what to ask, try or modify a sample prompt!

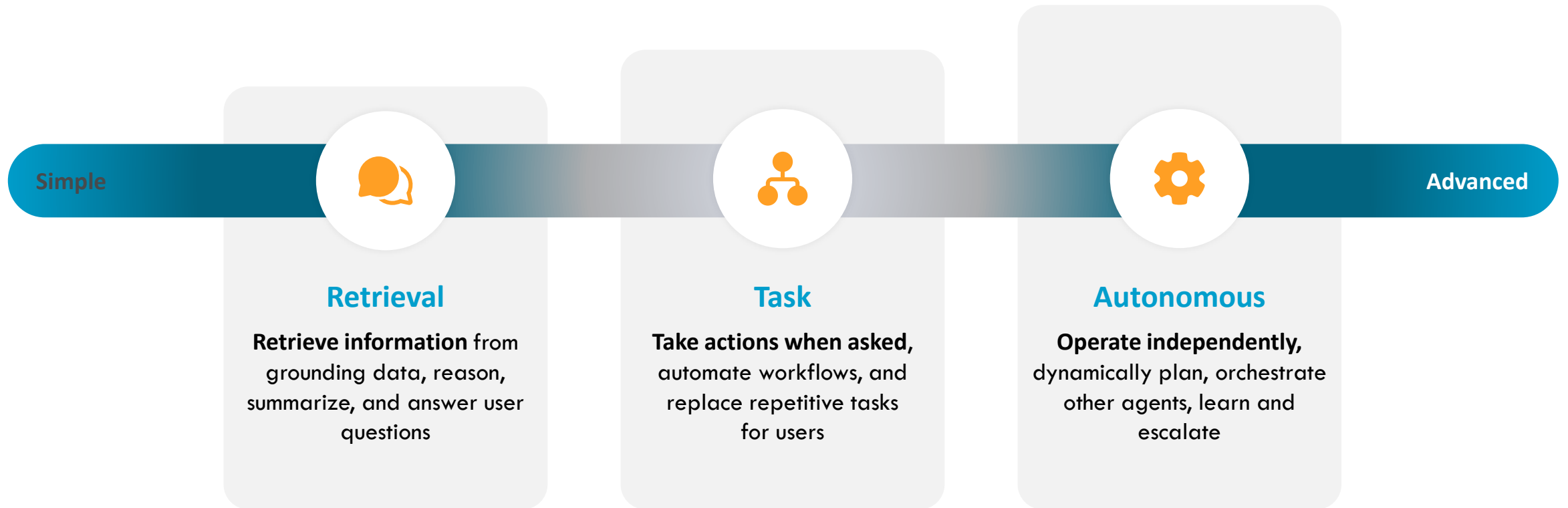
Upload files: If you'd like Copilot to source responses from information in specific files, add them here.

Copilot Prompt Gallery: View additional prompt suggestions, including saved prompts.

What are Agents?



Agents use AI to automate and execute business processes, working alongside or on behalf of a person, team or organization



Agents vary in levels of complexity and capabilities depending on your need

Prompting, Prompting, Prompting!

Strategies for Success



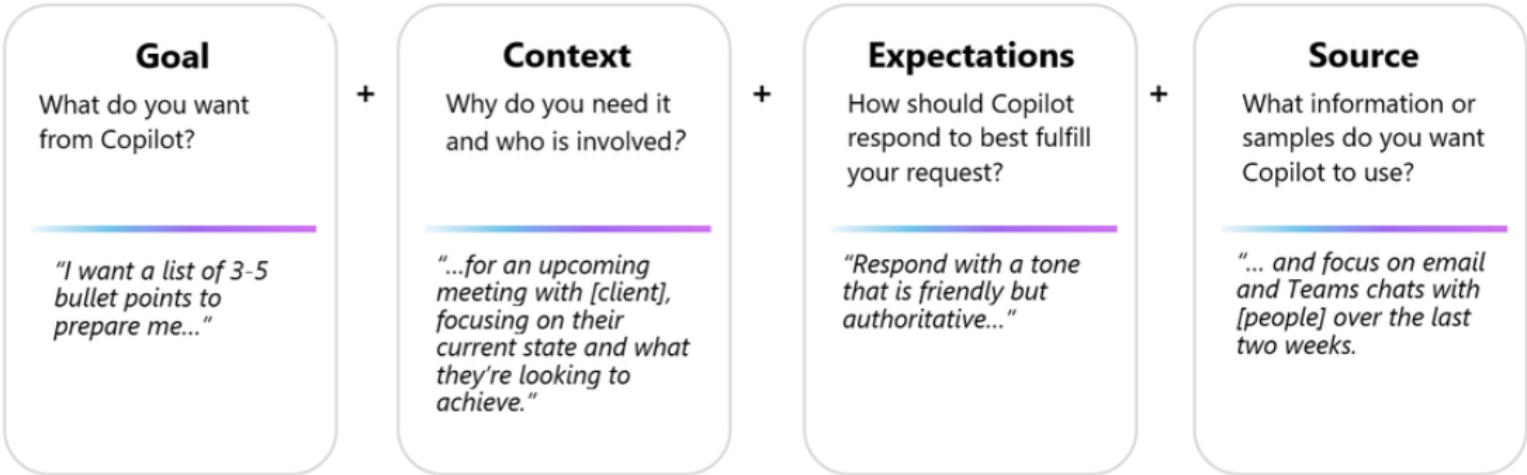
What is a Prompt?



A **prompt** is simply the **instruction or question** you give to Copilot to get the result you want. Prompts are how you have a **conversation with Copilot**.

Think of it like giving directions to a helpful assistant—you’re telling it what you need, how you want it, and sometimes even what to include or avoid.

Use plain but clear language and provide context like you would with an assistant.



Start with an action verb	Be specific about what you want	Add context if needed	Use natural language
Examples: “Summarize,” “Draft,” “Analyze,” “Create,” “Compare,” “Explain”	Instead of: “Summarize this” Try: “Summarize this email thread into 3 bullet points for a project update.”	Mention the audience, tone, format, or purpose.	You don’t need to be technical—just be clear.

What Makes an Effective Prompt?



Less Effective

- × Vague
- × Just a few words
- × No context on preferred output

Example: *Summarize news about [company name].*

The recap may be more vague than desired, or in a format that you were not seeking.



More Effective

- ✓ Specific and detailed
- ✓ In full sentences, with instructions
- ✓ States the tone, purpose, preferred format, etc.

Example: *I work in marketing and focus on competitor research. Give me a concise summary of recent news about [company name]. Focus on announcements about new product lines. Provide the answer in two to three paragraphs and use a business tone.*

But there are no 'wrong' prompts because natural, conversational language is welcome.
Experiment away!

Examples of Prompts



Category	Basic Prompt	Detailed Prompt
Information Retrieval	Can you provide a summary of the latest sales data?	Can you provide a summary of the latest sales data for Q3 2024, including total revenue, top-performing products, and regional sales breakdown?
Action Items	What are the action items from the last team meeting?	What are the action items from the marketing team meeting on October 15th, including deadlines and assigned team members?
Decision Tracking	What decisions were made regarding the new product launch?	What decisions were made regarding the new product launch during the strategy meeting on October 10th, specifically about the launch date, marketing strategy, and budget allocation?
Feedback and Suggestions	Were there any suggestions for improving the customer service process?	Were there any suggestions for improving the customer service process discussed in the customer feedback review meeting on October 12th, particularly focusing on response times and training programs?
Follow-Up	Is there a follow-up meeting scheduled for the project review?	Is there a follow-up meeting scheduled for the Q4 project review, including the date, time, and agenda items that need to be addressed?

Prompt Writing - Tips

Get the most out of Copilot and avoid common pitfalls by learning **what to do** and **what not to do** when writing prompts.



Do's

✓ Be clear and specific.

Provide specific instructions to Copilot, such as topic, purpose, tone, and required length.

✓ Keep it conversational.

Give feedback to Copilot based on the quality of its responses to help the AI learn and match your preferences.

✓ Give examples.

Use clear and specific keywords or phrases when asking Copilot to write a piece of text for you. This helps it generate more relevant and creative copy.

✓ Ask for feedback.

Requesting feedback from Copilot helps it to understand your needs and preferences, and to provide you with more relevant, helpful responses.

✓ Check for accuracy.

Occasionally, Copilot may make mistakes. Always check Copilot's responses for accuracy, grammar, and style, and watch out for irrelevant or inappropriate content.

✓ Provide details.

Provide Copilot with contextual details to help it generate more accurate, consistent responses. For example, the genre, characters, and plot to a story.

✓ Be polite.

Using kind and respectful language when chatting with Copilot helps foster collaboration and improves the AI's responsiveness and performance.

✓ Write legibly.

Use correct punctuation, capitalization, and grammar when writing prompts, as this will help the AI produce better quality text and responses.

Don'ts

✗ Be vague.

When prompting Copilot, avoid using vague language, and be as clear as possible to receive better-quality responses.

✗ Assume Copilot knows everything.

While it is powerful, Copilot relies on the information you provide. Ensure your prompts include the relevant details to get the best results.

✗ Use slang, jargon, or informal language.

This may cause Copilot to give low-quality, inappropriate or unprofessional responses.

✗ Overload the prompt.

If you want Copilot to take several actions or fulfill several requests, break it down into separate prompts. First draft the email, then find the latest report, then schedule the meeting.

✗ Interrupt or change topics abruptly.

This could disrupt Copilot's writing process. Always close or finish a task before starting a new one. When starting a new task, write "New task."

✗ Forget to review the output.

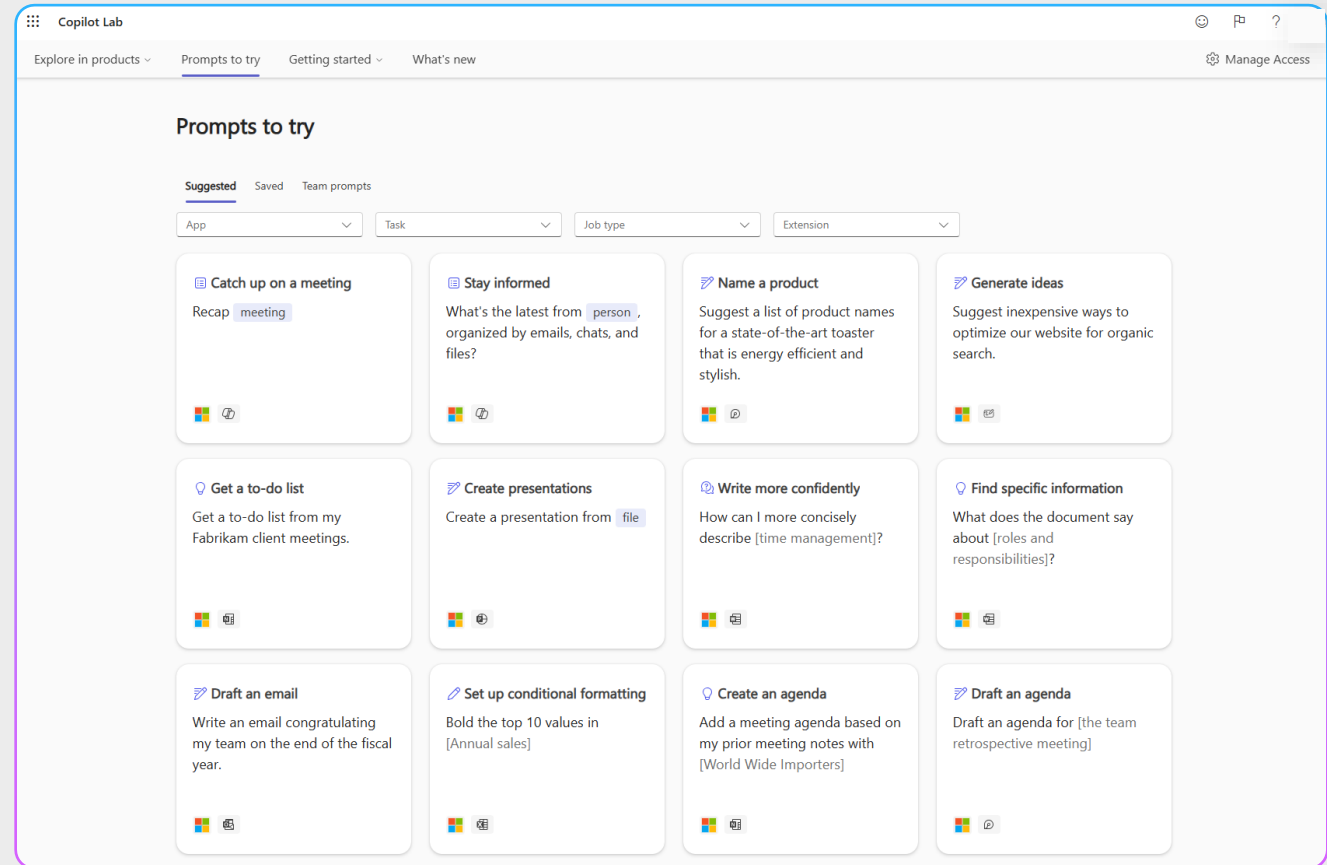
Always review and edit the content to ensure it meets your needs and is accurate.

Discover and Share Copilot Prompts



Copilot Prompt Gallery (formerly known as Copilot Lab) helps you find prompting inspiration so you can take greater advantage of Copilot in your daily work.

- ✓ Explore the curated selection of Copilot prompts
- ✓ Save your favorite prompts
- ✓ Share your favorite prompts with colleagues
- ✓ Find prompting inspiration from others



Writing Effective Prompts – Key Takeaways



- Copilot is amazing, but it's intentionally called **Copilot**, not **Autopilot**. It can't do any of its work without you.
- **Have realistic expectations!**
 - With effective prompts, Copilot can get you well over halfway there, but your expertise, talent, creativity, and personal touch will carry it from there.
 - Don't expect Copilot to take you across the finish line.
- If you don't include details, background, specifics, and expectations in your prompts, Copilot has to guess.
- The most critical piece to getting the most out of M365 Copilot is your prompting – **Practice, Practice, Practice!**



See M365 Copilot in Action



Demonstration



Showcasing:

- Copilot Chat
- Microsoft Teams Meeting
- Outlook
- Word
- PowerPoint
- Excel

Security, Compliance, and Readiness



Purview for Microsoft 365 - Overview



Tenant-wide features provide policy-driven content protection, governance, and compliance controls across all your data.

- Data Classification and Search
- Information Protection
- Data Lifecycle Management
- Data Loss Prevention
- Compliance Manager
- Insider Risk Management (OE5)
- Application Governance (OE5)
- Communication Compliance (OE5)
- Information Barriers (OE5)
- Discovery & Response
- Data Security Posture Mgt (DSPM for AI)
- Privacy Management (Add-on)

Prepare Your Data



In SharePoint:

- Review SharePoint Permissions and Teams Memberships.
- Use SharePoint Data Access Governance reports to identify overshared data so your data owners can right-size access.

In Purview:

- Remove stale or unneeded data with Data Lifecycle Management
- Label sensitive files with Information Protection
- Set up DLP, Insider Risk, and Communication Compliance policies using DSPM for AI
- Deploy the Purview browser extension

Remediate SharePoint and Teams Oversharing



Use the **Data Access Governance** reporting in SharePoint to identify overshared files. Ask data owners to remediate.

"People in your organization" links Last 30 days as of February 16

Across your organization, the most "People in your organization" links were created on these sites. This page displays up to 100 sites. Download detailed .csv report for up to 10,000 sites.

[Download detailed report](#)

List view | Up to 100 sites 14 items

Filters: Site sensitivity: All Unmanaged devices: All External sharing: All

Site name	URL	Links created (last 30 days) ↓	Primary admin	Site sensitivity	Unmanaged devices	External sharing
Sales & Marketing	.../sites/Sales	101		None	Full Access	On
		71		None	Full Access	On
		19		None	Full Access	On
		17		None	Full Access	On
		10		None	Full Access	On
		10		None	Full Access	On
		8		None	Full Access	On
		5		None	Full Access	On
		2		None	Full Access	On
		1		None	Full Access	On

DSPM for AI: Oversharing Assessments

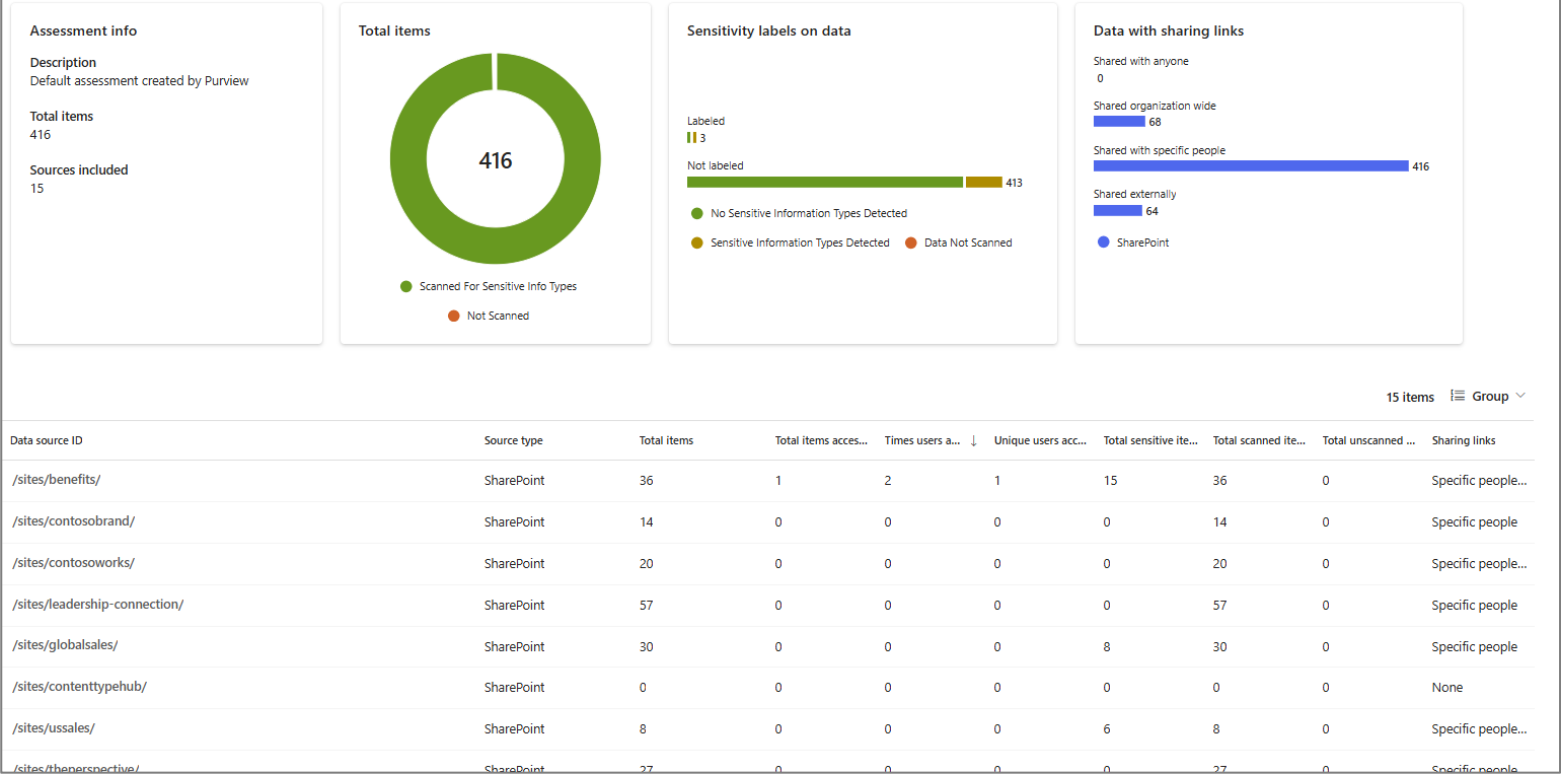


Overview of sensitivity and sharing of the data in your top 100 SharePoint sites.

Discover where overshared data exists so you can remediate.

SharePoint Advanced Management offers additional reporting and overshare remediation options.

Oversharing Assessment for the week of January 27, 2025



Purview Data Classification & Content Explorer



Use **Content Explorer** and **Content Searches** to identify where your sensitive data is and ensure it is in the appropriate and protected locations. Remove or relocate confidential data that should not be in commonly accessible areas.

Included data classifiers provide automated data discovery and classification. Custom classifiers can easily be added.

Data classification

Overview Trainable classifiers Sensitive info types EDM classifiers Content explorer Activity explorer

Explore the email and docs in your organization that contain sensitive info or have labels applied. You drill down further by reviewing the source content that's currently stored in Exchange, SharePoint, and OneDrive. Support for more locations is coming soon. [Learn more](#)

Filter on labels, info types, or categories		All locations	
Sensitive info types		Export	4 items
All Full Names	505	<input type="checkbox"/> Name	Files
All Physical Addresses	98	<input type="checkbox"/> Exchange	4 >
U.S. Physical Addresses	92	<input type="checkbox"/> OneDrive	23 >
Credit Card Number	54	<input type="checkbox"/> SharePoint	10 >
EU Debit Card Number	51	<input type="checkbox"/> Teams	0 >
U.S. Bank Account Number	51		
All Medical Terms And Conditions	47		
U.S. Social Security Number (SSN)	37		

Purview Information Protection



Sensitivity Labeling can provide encryption and access controls beyond traditional access control lists or Teams membership.

If an employee is not allowed to see the data, Copilot won't show it. Consider **auto-labeling policies** to find and protect sensitive data automatically.

Microsoft 365 Groups and Teams can also be labeled to granularly restrict membership and content sharing.

Highly Confidential

[Edit label](#)[Publish label](#)[Delete label](#)[Create auto-labeling policy](#)

Name

Highly Confidential

Display name

Highly Confidential

Description for users

This file was automatically labeled because it contains confidential data.

Description

Documents with this label contain sensitive data.

Scope

File, Email

Encryption

Encryption

Content marking

Watermark: HIGHLY CONFIDENTIAL

Auto-labeling for files and emails

Automatically apply the label

Group settings

Purview Data Loss Prevention



Access can be restricted to specific external or internal recipients, including workflow approvals and overrides.

Endpoint DLP policies can enforce controls on sensitive data such as uploading sensitive prompts to Copilot or other AI tools.

Edit rule

[+ Add condition](#) [+ Add group](#)

^ Actions

Use actions to protect content when the conditions are met.

^ Audit or restrict activities on devices

When specific activities are detected on devices with protected files containing sensitive information, you can choose whether to restrict or allow the activity.

[Learn more restricting device activity](#)

Service domain and browser activities

Detects when protected files are blocked or allowed to be uploaded to cloud service domains based on the 'Allow/Block cloud service domains' policy.

☒ Upload to a restricted cloud service domain or access from an unallowed browsers [i](#)

Sensitive service domain group restriction(s) configured. [Edit](#)

☒ Paste to supported browsers [i](#)

Sensitive service domain group restriction(s) configured. [Edit](#)

File activities for all apps

Decide whether to apply restrictions for file related activity. Unless you choose different restrictions for restricted apps or apps.

☒ Don't restrict file activity

☐ Apply restrictions to specific activity

Sensitive service domain restrictions

Enforce different restrictions for sensitive service domains that are defined by the sensitive service domain groups set up in endpoint DLP settings.

[+ Add group](#) [↕ Reorder](#) [✕ Clear selection](#)

Group	Priority	Action	
<input checked="" type="checkbox"/> Generative AI Websites	1	<div>Block</div>	i

Purview Data Loss Prevention



Use DLP policies to detect or prevent sensitive data from being used in Copilot prompts depending on the users Insider Risk level (determined by past behavior).

Info to protect

This policy will protect content that matches these conditions. Review them and make any necessary changes. For example, you can edit the conditions to detect additional sensitive info or content that has specific sensitivity or retention labels applied.

Content contains any of these sensitive info types:

- Credit Card Number
- U.S. Bank Account Number
- U.S. Individual Taxpayer Identification Number (ITIN)
- U.S. Social Security Number (SSN)
- U.S. Physical Addresses

And

Content contains all of these sensitive info types:

- All Full Names

[Edit](#)

^ Insider risk level for Adaptive Protection is

Insider risk levels, defined in Adaptive Protection, are a measure of risk determined by data-related user activities in Insider Risk Management. Adaptive Protection continuously evaluates and updates users' insider risk levels, allowing this policy to dynamically apply protection based on the risk level you specify. [Learn more about insider risk levels](#)

Elevated risk level



Purview Data Lifecycle Management – Files & Email



Retention Policies and Labels can remove stale, out of date, or sensitive data that is no longer needed. This reduces the data set that AI will have access to and gives the organization less to secure and manage overall.

Consider auto-labeling or library-wide policies to find and identify stale data automatically.

Specific regulatory and legal record compliance rulesets can be created based on labels and policies.

Decide if you want to retain content, delete it, or both

- ☒ Retain items for a specific period
Items will be retained for the period you choose.

Retain items for a specific period

7 years

Start the retention period based on

When items were created

At the end of the retention period

- ☒ Delete items automatically
- ☐ Do nothing
- ☐ Retain items forever
Items will be retained forever, even if users delete them.
- ☐ Only delete items when they reach a certain age
Items won't be retained, but when they reach the age you choose, we'll delete them from where they're stored.

Purview Data Lifecycle Management – Copilot & AI



Copilot interactions and Teams chats can now be retained or deleted with a separate retention policy.

Data lifecycle management > Create retention policy

☒ Name
☒ Administrative Units
☒ **Type**
☐ Locations
☐ Retention settings
☐ Finish

<input type="checkbox"/>	mailboxes & sites	corresponding group-connected SharePoint team site. Doesn't apply to files in SharePoint classic or communication sites or SharePoint team sites that aren't connected to Microsoft 365 Groups. More details
<input type="checkbox"/> Off	Skype for Business	Skype conversations for the users you choose.
<input type="checkbox"/> Off	Exchange public folders	Items from all Exchange public folders in your organization.
<input type="checkbox"/> Off	Teams channel messages	Messages from channel conversations and channel meetings. Doesn't apply to Teams private channel messages. More details
<input type="checkbox"/> Off	Teams chats	Messages from individual chats, group chats, meeting chats, bot chats. More details
<input type="checkbox"/> Off	Teams private channel messages	Messages from Teams private channels. More details
<input type="checkbox"/> Off	Yammer community messages	Messages from Yammer community discussions. More details
<input type="checkbox"/> Off	Yammer user messages	Private messages and community message notifications. More details
<input type="checkbox"/> Off	Microsoft Copilot experiences (Preview)	Built-in and custom Copilot experiences. Learn more
<input type="checkbox"/> Off	Enterprise AI apps (Preview)	Non-Copilot AI apps that are onboarded or connected to your org using methods like Entra registration and data connectors. Learn more
<input type="checkbox"/> Off	Other AI apps (Preview)	AI Apps users interact with through a browser. These apps are categorized as "Generative AI" in the Defender for Cloud Apps catalog. Learn more

DSPM for AI: Recommendations



Best practice recommendations and instructions are provided to configure Purview policies to protect data related to AI usage.

Recommendations

Not Started

Dismissed

Completed

6

0

3

Refresh

Recommendation	Type	Action done by
Completed (3)		
Fortify your data security	Data security	
Control unethical behavior in AI	Insight into communications	
Information Protection Policy for Sensitivity Labels	Data security	
Not Started (6)		
Guided assistance to AI regulations	AI regulations	
Protect sensitive data referenced in Copilot responses	Data security	
Discover and govern interactions with ChatGPT Enterprise AI (preview)	Data discovery	
Protect sensitive data referenced in Microsoft 365 Copilot (preview)	Data security	
Protect your data from potential oversharing risks	Data security	
Use Copilot to improve your data security posture (preview)	Data security	

Data security

Close

Protect sensitive data referenced in Microsoft 365 Copilot (preview)

Sensitivity labels help identify and control access to sensitive content. Content with these labels will be restricted from Copilot interactions with a data loss prevention (DLP) policy.

Steps at a glance

1. In Microsoft Purview > Data Loss Prevention, create a custom policy.
2. Select Microsoft 365 Copilot as the data source.
3. Create a rule with the following settings:
 - a. Condition: Content contains > Sensitivity labels. Select the sensitivity labels listed above.
 - b. Action: Prevent Copilot from processing content.

What to expect

- Users won't be able to add labeled content in prompts, and Copilot won't use labeled content in responses.
- Data Loss Prevention policy matches will be shown in activity explorer.

Useful resources

[Data Loss Prevention for Microsoft 365 Copilot](#)

Mark as complete

...

DSPM for AI: Policy Summary



Presents all AI-related policy recommendations and Purview policies in one place.

External AI usage can be monitored with the Purview browser extension.

Users with Copilot licenses can be assigned to these policies.

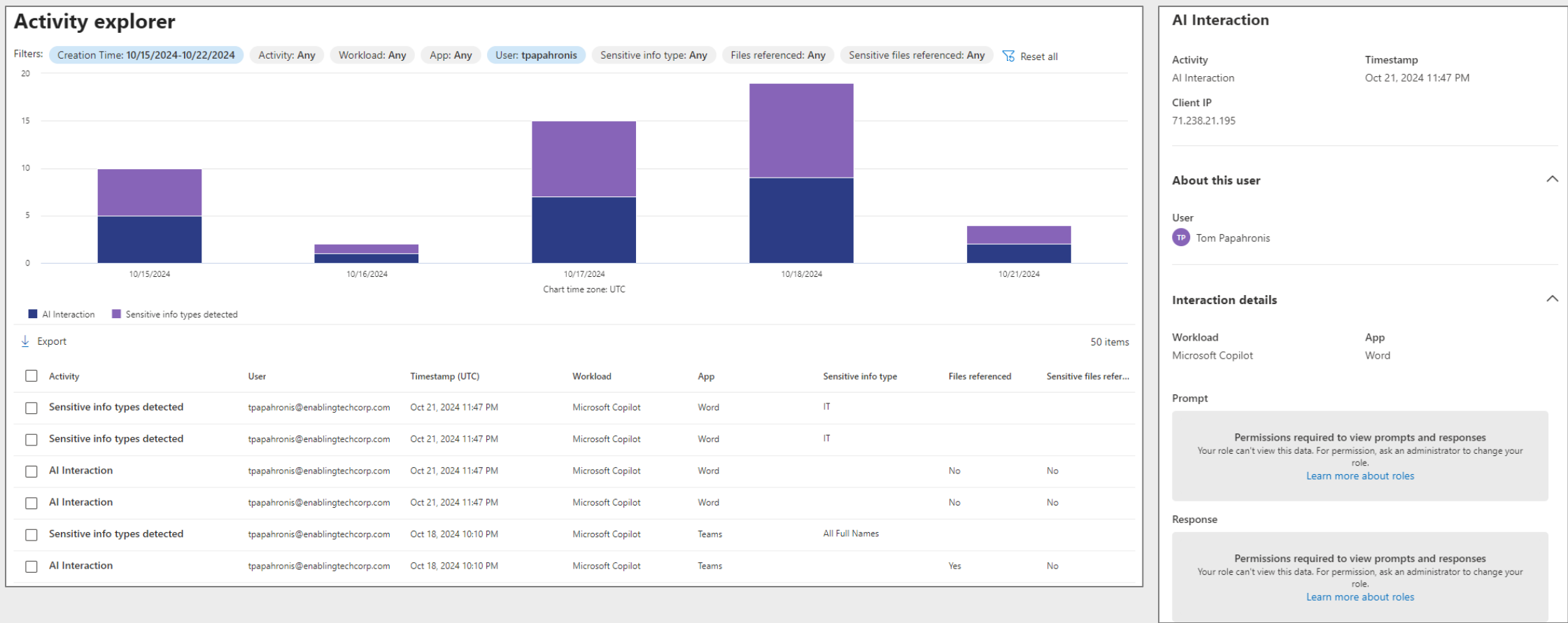
Policies

DSPM for AI policies use Microsoft Purview solutions to discover and safeguard AI activity across your organization. [Learn more about](#)

Refresh

Name	Status	Solution
Data Loss Prevention (2)		
DSPM for AI - Block sensitive info from AI sites	Testing	Data Loss Prevention
DSPM for AI: Detect sensitive info added to AI sites	On	Data Loss Prevention
DSPM for AI (1)		
DSPM for AI - Capture interactions for Copilot experiences	On	DSPM for AI
Insider Risk Management (3)		
DSPM for AI - Detect risky AI usage	On	Insider Risk Management
Data leaks quick policy - 5/19/2025	On	Insider Risk Management
DSPM for AI - Detect when users visit AI sites	On	Insider Risk Management
Communication Compliance (3)		
Insider risk SIT indicator 25-05-20T21.25.37Z	On	Communication Compliance
Insider risk indicator 25-05-20T21.24.31Z	On	Communication Compliance
DSPM for AI - Unethical behavior in AI apps	On	Communication Compliance

DSPM for AI: Prompt Activity Explorer

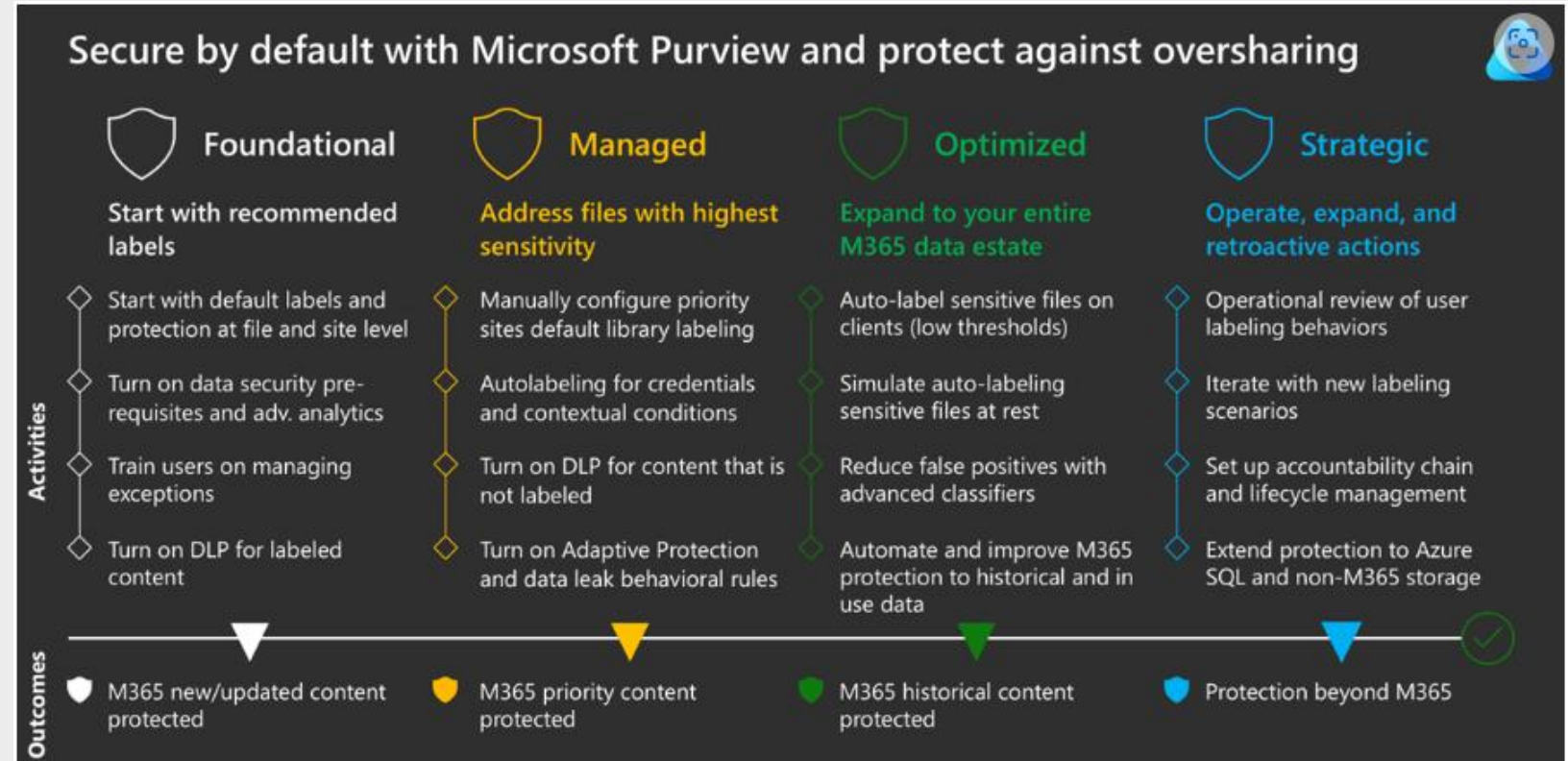


Purview Enablement – Secure By Default



The Secure by Default framework provides immediate steps to take to start securing data with Purview.

Staff communication and training are the key to success.



[Secure by default with Microsoft Purview and protect against oversharing | Microsoft Learn](#)







Purview Enablement – Copilot Blueprints



Copilot Blueprint frameworks are available that follow a crawl/walk/run approach.

Training, training, training.....the technical deployment is the easy part.

Address internal oversharing concerns for M365 Copilot deployment

	Pilot (Optional) 	Deploy 	Operate 
Activities	<ul style="list-style-type: none">Identify most popular sites & assess oversharingGrant Copilot access to popular, low risk sitesTurn on proactive audit and protection	<ul style="list-style-type: none">Discover oversharing risksRestrict sensitive info from Copilot access and/or processingIncrease site privacy	<ul style="list-style-type: none">Further reduce risk and simplify oversightFurther secure sensitive dataImprove Copilot responses
Outcomes	 Deploy copilot to sub-set of users with up to 100 sites	 Copilot fully deployed in your organization	 Continuous improvement of data security practices

[Microsoft 365 Copilot blueprint for oversharing | Microsoft Learn](#)

Change Management, Training & Adoption

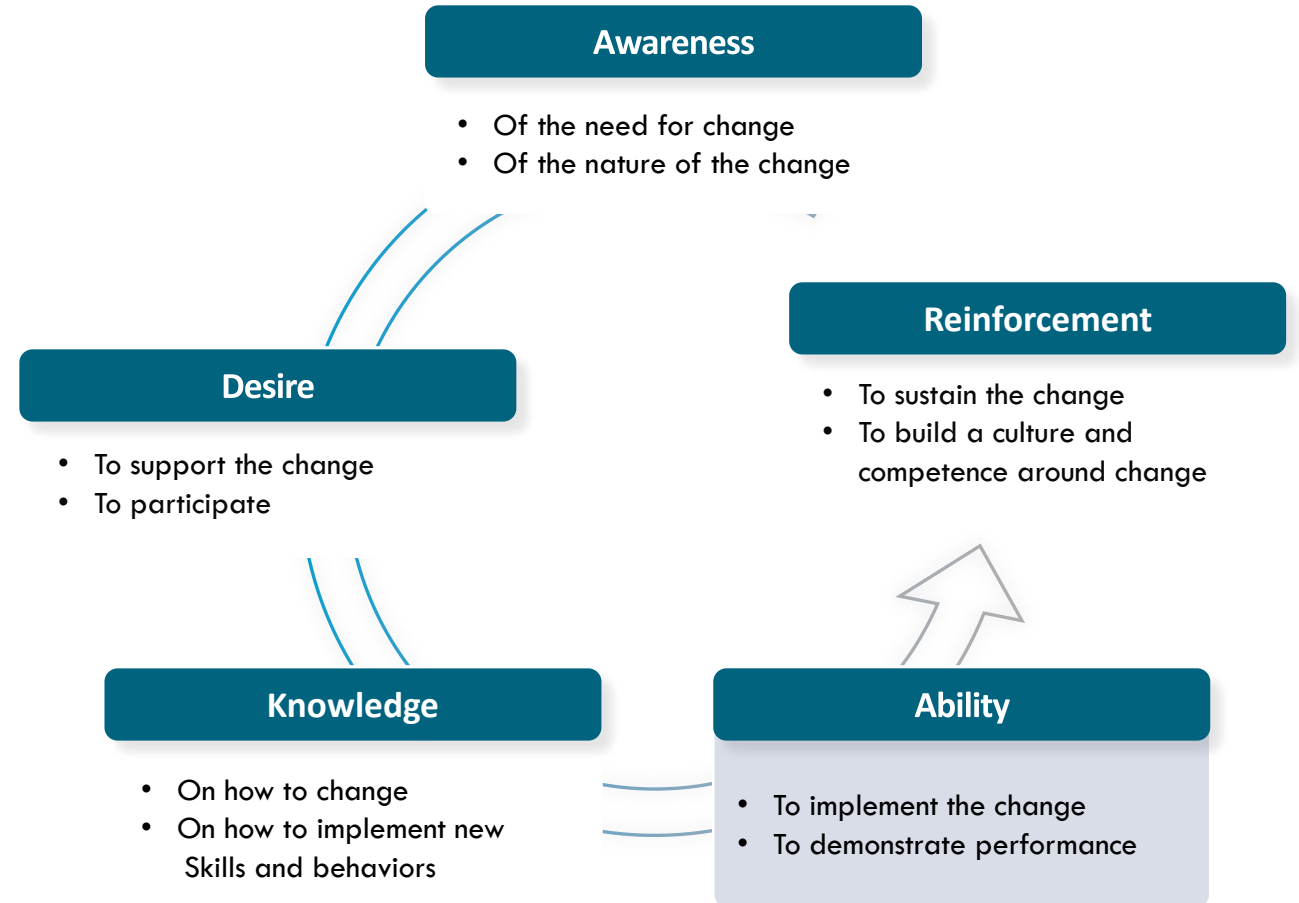


Launching M365 Copilot in Your Organization



Adoption

- The stage of change that shifts the focus and awareness from the technology itself, to the use of the technology to drive desired outcomes.
- Organizational change requires individual change.
- Organizational outcomes are the collective result of individual change.



Strategies for Training and Adoption



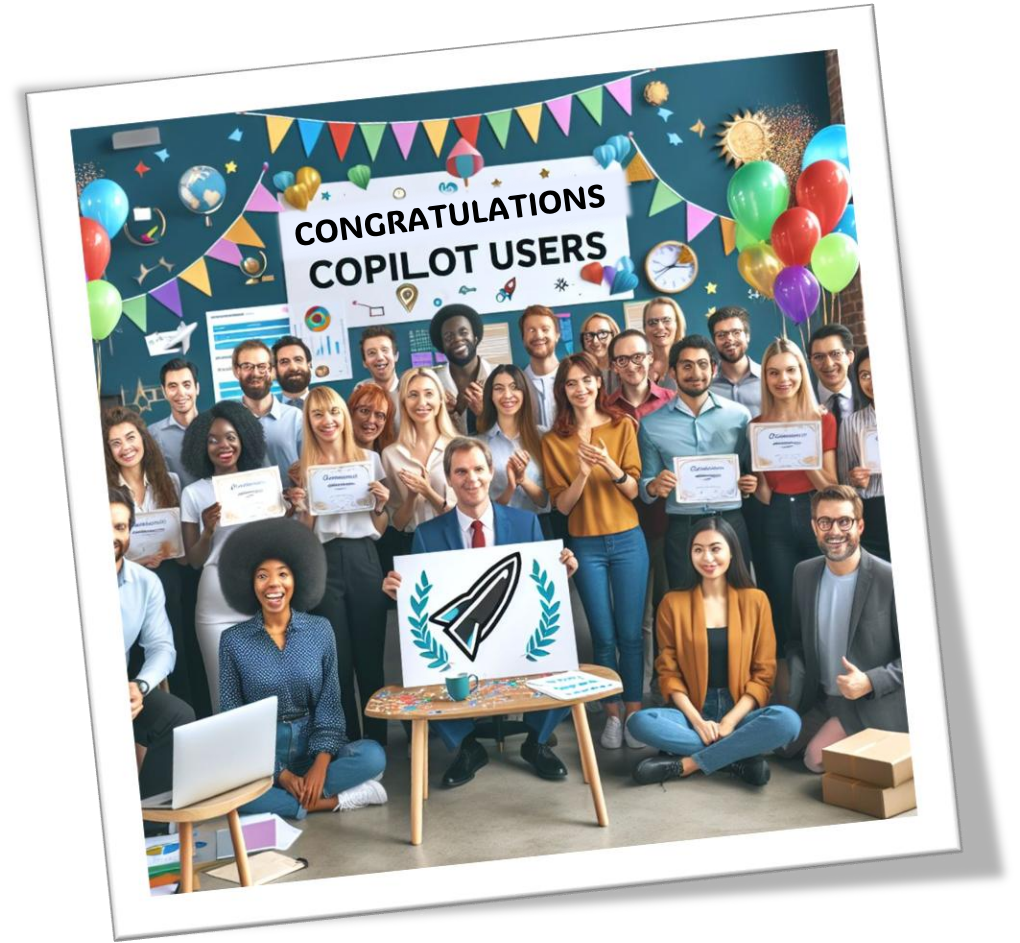
- **Initial Seat Assignments:**
 - Focus initial Copilot seats in areas with heavy M365 app use.
 - License large numbers of a team or department to foster greater collaboration.
- **Build a User Community:**
 - Encourage peer learning by creating a community where users can share tips and experiences.
- **Identify Champions:**
 - Find early adopters who can demonstrate the benefits of Copilot and spark interest among their peers.
- **Identify and Prioritize Your Scenarios:**
 - Align with business goals.
 - Maximize impact.
 - Enhance user engagement.
 - Facilitate targeted training.



Strategies for Ongoing Adoption



- **Continuous Training and Support:**
 - Regular workshops
 - On-demand resources
- **User Support Channels:**
 - Help Desk
 - Peer support
- **Engagement and Communication:**
 - Newsletters
 - User Feedback Loop (surveys, polls, feedback sessions)
- **Recognition and Incentive Programs:**
 - User of the Month
 - Competitions and challenges
 - Rewards



Join Us Next Week!



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How To Build Structured Prompting for Agents

Wednesday, June 18th
2-3PM EST



Kai Andrews

Practice Manager- Data, AI, Power
Platform Practice Leader

<https://www.eGroup-us.com/events/>

THANK YOU

