

AI Office Hours



www.endsight.net | info@endsight.net | (833) 363-7444



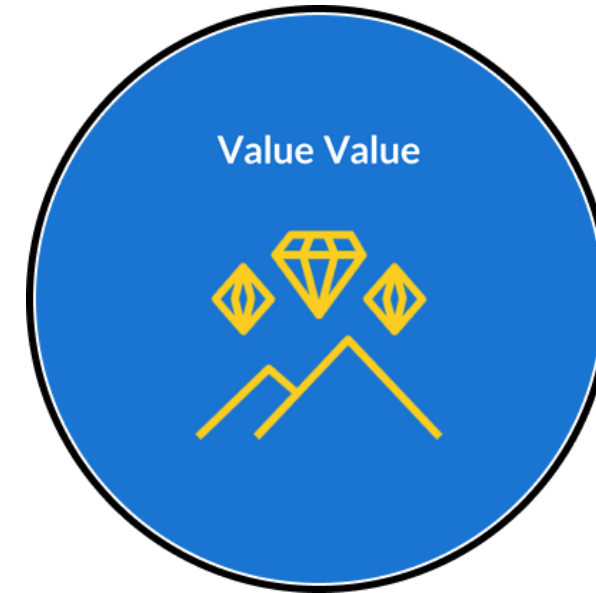
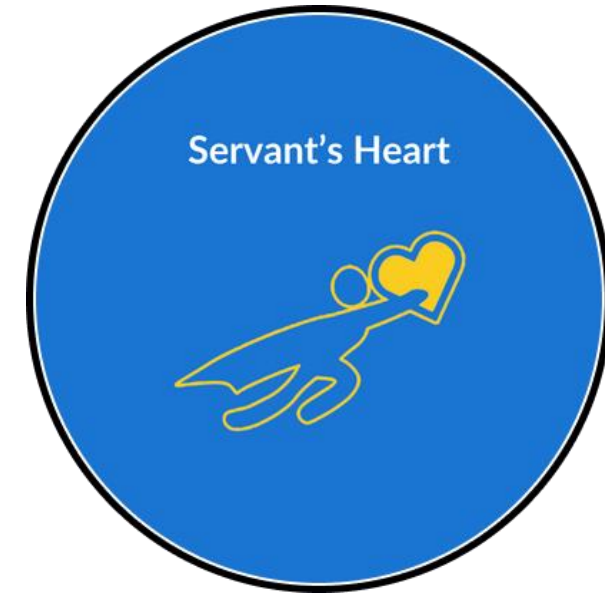
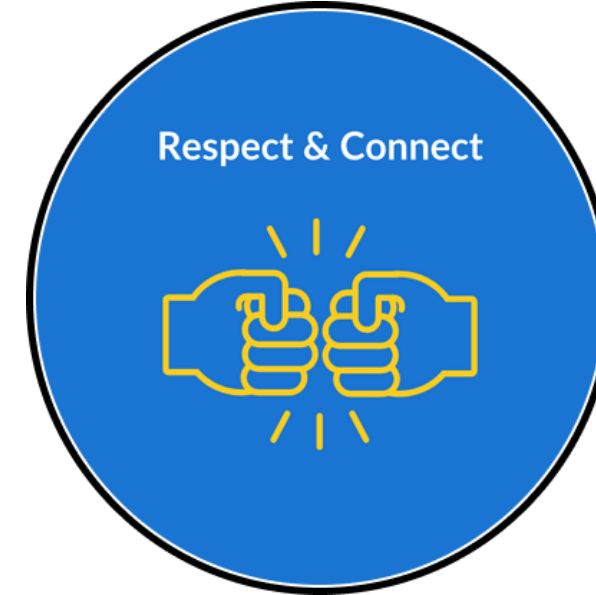
Jason Clause
Director of
Marketing



Michelle Brezenski
Manager, Development

ABOUT

SAN DIEGO BUSINESS JOURNAL
2024 TOP
TECHNOLOGY SOLUTION PROVIDERS

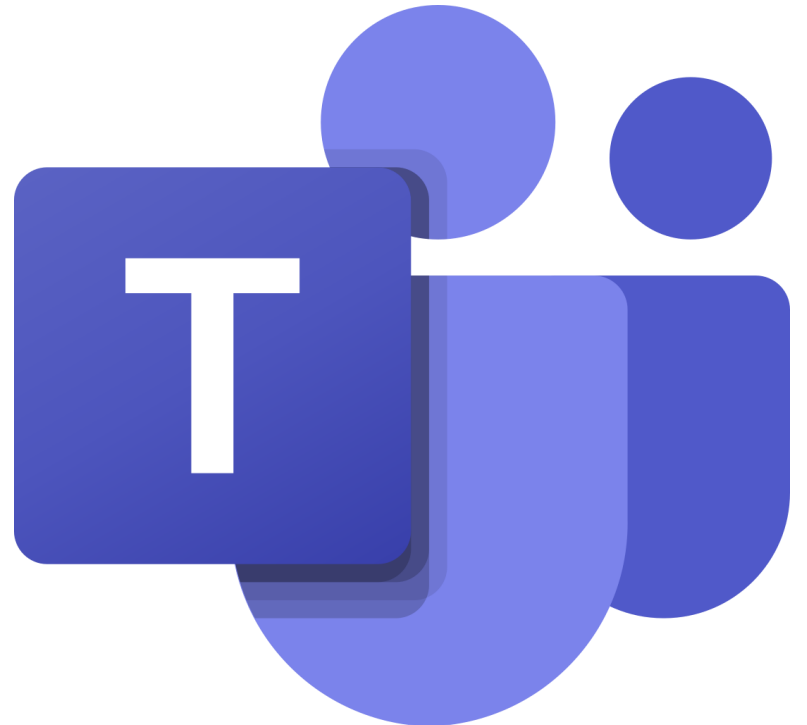


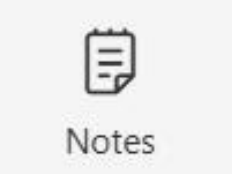
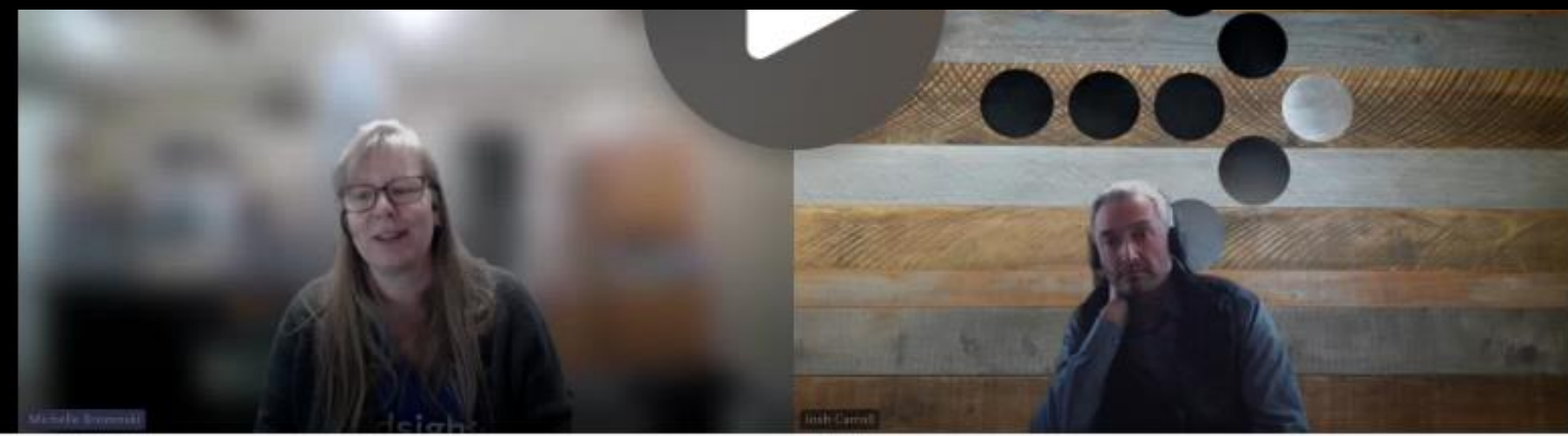
Gold: Best Computer Services
2024 - Best of Napa County



Agenda







nt - Copilot and PowerBI

es in 85 days • 5 views • SharePoint App • HD • Documents > Recordings

Teams | Share

Copilot

I can help you summarize and answer questions from the video transcript.

Here are some things you can try:

- Recap the meeting
- List the action items
- Show me the parts where...

Transcript | Notes | Comments | Analytics

List the main ideas | Generate meeting notes

Recap the meeting

Teams | Share

Copilot

Michelle talked about the use of Power BI for reporting and the challenges of data silos. Client's mentioned their current use of Power BI with an outside vendor for sales and budget reporting. 19:24

- E-commerce and Marketing Integration:** Client's identified their e-commerce and marketing brand building team as potential users of AI tools. They discussed the use of HubSpot and Shopify for customer data and the need for better data integration and [28:21](#)
- Inventory Management Challenges:** Client's and Josh discussed the challenges of inventory management and the need for better transparency and access to inventory data for sales and distribution teams. [31:39](#)
- Next Steps and Implementation Plan:** Michelle outlined the next steps, including discussing copilot licenses with Nick, reviewing SharePoint permissions, and setting up a user group to explore AI tools. They planned to meet again in a month to review progress. [44:28](#)

Copy

Al-generated content may be incorrect

Recap the meeting | What questions are unresolved?

Client's mentioned several problems that she was having can you please list them?

Transcript | Notes | Comments | Analytics

Teams | Share

Copilot

reporting capabilities and search functions to access information more efficiently. [3:54](#)

Client's mentioned the challenge of integrating data from various sources, such as QuickBooks, HubSpot, and Shopify, to provide a comprehensive view for their team. [29:34](#)

2. Privacy and Security Concerns:

- Client's expressed concerns about privacy and security, especially when handling financial and personal information of clients. [3:36](#)

3. Inventory Management Issues:

- Client's discussed the difficulty in managing inventory data, which is often siloed and not easily accessible to the sales and distribution teams. This lack of transparency leads to inefficiencies in managing orders and allocations. [31:39](#)

4. E-commerce and Marketing Challenges:

- Client's identified the need for better tools

Recap the meeting | What questions are unresolved?

Josh told a story about a client that seemed to really resonate with her can you outline how it addressed some of her problems and painted a picture of the future?

Transcript | Notes | Comments | Analytics

Josh's Story and Its Relevance to Client's Problems:

Josh shared a story about a client, Example which resonated with Client's due to the similarities in challenges faced by both organizations. Here's how the story addressed Client's problems and painted a picture of the future:

1. Inventory Management and Transparency:

- Josh described how Example struggled with inventory management, where only a few people had access to inventory data, causing delays and inefficiencies in sales and distribution. This mirrored Client's issue with inventory transparency. [31:39](#)
- The solution involved integrating inventory data into a centralized system, allowing salespeople to quickly access real-time inventory information. This approach could help Client's team by providing immediate access to inventory data, improving decision-making and customer service. [32:18](#)

2. Data Integration and Accessibility:

- The story highlighted the importance of integrating data from various sources to create a unified view. For Example this meant combining data from different systems to provide comprehensive insights. [31:23](#)
- This approach aligns with Client's need to integrate data from QuickBooks, HubSpot, and Shopify, enabling her team to access and utilize information more effectively. [29:34](#)

3. Use of AI for Efficiency:

- Josh emphasized the role of AI in automating processes and providing quick answers to complex queries. For Example AI tools helped streamline operations and reduce manual efforts. [32:11](#)
- Implementing similar AI solutions could help Client's organization automate manual processes, such as reporting and data analysis, leading to increased efficiency and productivity. [3:18](#)

4. Future Vision with AI:

- The story painted a future where AI and data integration lead to seamless operations, better decision-making, and improved customer service. This vision aligns with Client's goals of utilizing AI to improve reporting, search functions, and overall operational efficiency.

By addressing these key areas, Josh's story provided a practical example of how AI and data integration can provide a clear path to overcoming current challenges and achieving future goals.

</RESPONSE>

Let's say all of the systems are connected. POS, Inventory, Accounting, CRM. The distributor calls with a big order. This same distributor has a large past due invoice. Tell this story to demonstrate how easy Copilot could make the job of the sales person to determine if there is enough inventory to fulfill the order and to find out that this customer has a large past due bill.



Story Demonstrating Copilot's Role in an Integrated System for Sales Efficiency:

Imagine a scenario where all systems—POS, Inventory, Accounting, and CRM—are seamlessly connected and enhanced by Copilot. A distributor calls with a large order, and the sales representative, **Client** needs to quickly determine if they can fulfill the order and check the distributor's payment status.

1. Order Inquiry:

Client receives a call from the distributor requesting a large order of a specific wine. Using Copilot, **Client** initiates a query to check the inventory levels and the distributor's account status.

2. Inventory Check:

Client asks Copilot, "Do we have enough inventory to fulfill a large order of [specific wine]?" Copilot quickly accesses the integrated inventory system and provides a real-time update, showing the current stock, including the number of cases available and those already allocated to other orders. **Client** sees that there are enough cases in stock to fulfill the distributor's order. 32:18

3. Payment Status:

Before confirming the order, **Client** needs to verify the distributor's payment status. **Client** asks Copilot, "What is the payment status of [Distributor Name]?" Copilot accesses the accounting system and retrieves the distributor's account details, including their payment history and outstanding invoices. 14:46 Copilot flags a large past due invoice, providing a clear warning that the distributor has an outstanding balance that needs to be addressed.

4. Decision Making:

Armed with this information **Client** can make an informed decision. They decide to discuss the past due invoice with the distributor before proceeding with the new order. **Client** explains the situation and suggests resolving the outstanding payment to ensure smooth processing of the current order.

5. Resolution and Order Processing:

The distributor agrees to settle the past due invoice. Once the payment is confirmed, **Client** asks Copilot to update the inventory levels and finalize the new order. Copilot ensures that the inventory data is updated in real-time, maintaining accurate stock mar

6. Efficient Workflow:

Throughout this process, **Client** efficiently navigates through the integrated system with the help of Co switching between multiple platforms. This streamlined workflow saves time, reduces errors, and enha

By leveraging Copilot in an integrated system, **Client** can quickly and easily determine inventory availab and efficient sales process.

</RESPONSE>

This is really good. Now as a copywriting expert can you please write a blog article that tells this story from the point of view to someone in **Client's** role. Start with setting up the situation, detailing the pain of the current state and finally painting a picture of how the same interaction might work with copilot aiding the sales person.



Transforming Sales Efficiency with Copilot: A Game-Changer for Winery Management

In the fast-paced world of winery management, efficiency and accuracy are paramount. **Client's** a key player in a winery management company, understands the challenges of juggling multiple systems and ensuring seamless operations. Let's explore a common scenario that highlights the pain points of the current state and how Copilot can revolutionize the sales process.

The Current State: Navigating a Complex Web of Systems

Client's team manages several wineries, each with its own set of systems for POS, Inventory, Accounting, and CRM. When a distributor calls with a large order, the sales representative, **Client** faces a daunting task. They need to check inventory levels, verify the distributor's payment status, and ensure that the order can be fulfilled—all while navigating through multiple disconnected systems.

The Pain Points: Time-Consuming and Error-Prone Processes

1. Inventory Check:

- **Client** must log into the inventory system, search for the specific wine, and manually check the stock levels. This process is time-consuming and prone to errors, especially when inventory data is not updated in real-time.

2. Payment Status:

- To verify the distributor's payment status, **Client** needs to access the accounting system separately. This involves switching between systems, which increases the risk of missing critical information about outstanding invoices.

3. Decision Making:

- With fragmented data, **Client** struggles to make informed decisions quickly. The lack of integration between systems leads to delays and potential miscommunication with the distributor.....

Activity

Chat

Copilot

Teams

Calendar

Calls

OneDrive

Copilot

HubSpot

Planner

Power BI

Apps

My question is, does it paint a realist picture of what's possible?

Michelle Brezenski 1/16 1:51 PM

YES - especially since i heard it read in my head in your voice lol

that's wonderful!

1/16 1:55 PM Edited

I'm glad and sorry my voice is in your head. That must be painful.

What if [redacted] sent this to each of his Wine Clients:

Subject Line: What if managing your winery was as simple as asking a question?
Body:
 Hi [Client Name],
 I've been thinking about the unique challenges wineries like yours face. It's not uncommon to see millions of dollars in inventory managed across disconnected systems, leaving teams waiting days for answers to critical questions:

- *Do we have enough inventory to fulfill a big order?*
- *Is the customer current on payments before shipping?*
- *How can we quickly allocate inventory across direct-to-consumer and distribution channels without delays or confusion?*

For many wineries, getting these answers means delays, inefficiencies, and sometimes missed opportunities. But what if it didn't have to be that way?
 With tools like Microsoft Copilot, you could ask, "Do we have 1,000 cases of Reserve Cabernet ready to ship?" and instantly get the answer:
"Yes, 1,200 cases are available. However, the customer has an outstanding balance of \$25,000 past due by 90 days. Recommend holding shipment until payment is received."
 That's not just an answer—it's a game changer. It means:

- You can act quickly on opportunities without risking cash flow.
- Your team avoids delays and unnecessary back-and-forth.
- You maintain strong customer relationships while protecting your bottom line.

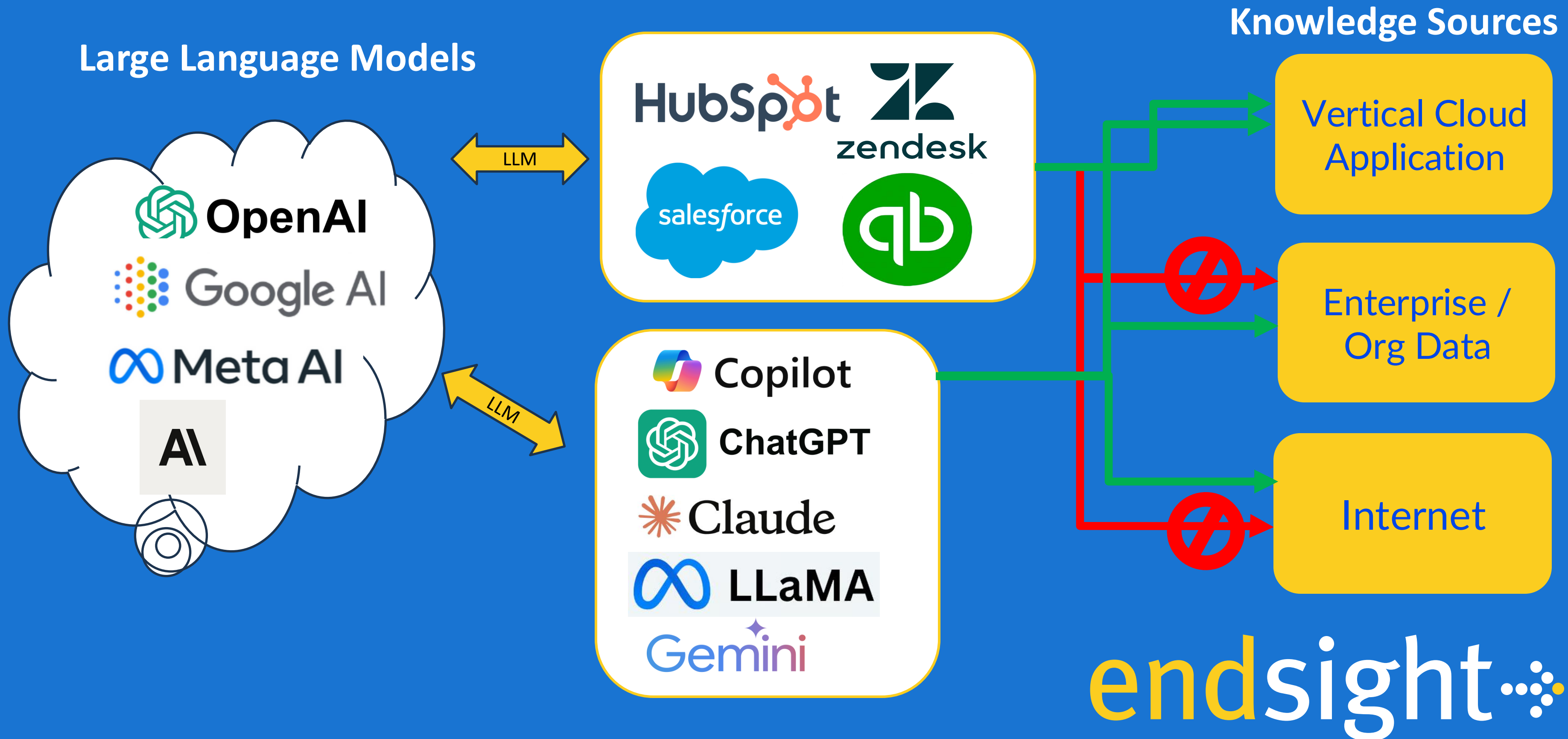
I'd love to set up some time with Michelle Brezenski, who leads our Copilot practice area, to talk about your winery and your unique challenges. Chances are, Copilot can be set up to help.
[Click here to schedule a quick call](#), or let me know a time that works for you.
 Looking forward to connecting,
 [redacted]

Michelle Brezenski 1/16 1:56 PM

Type a message

🔍 😊 📎 📧 + ➡

What IS Artificial Intelligence?



What distinguishes Copilot from generic Artificial Intelligence?



What's New?

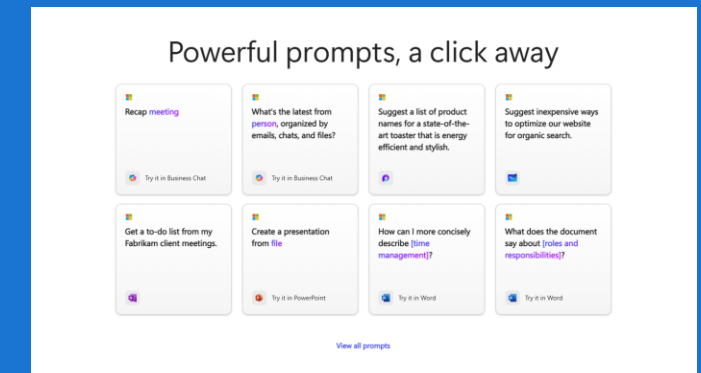
- **Copilot Chat**

- Different from Licensed version of Copilot for 365
 - Web-grounded with supplied references available for no additional charge with Business, Enterprise or Academic 365 licensing
 - Pay-As-You-Go for Work-grounded / Agents



- **Copilot Prompt Gallery**

- Helps users discover, save, and share their favorite prompts.
- This feature will be particularly useful during your prompt training session, as it allows attendees to explore and utilize various prompts effectively.



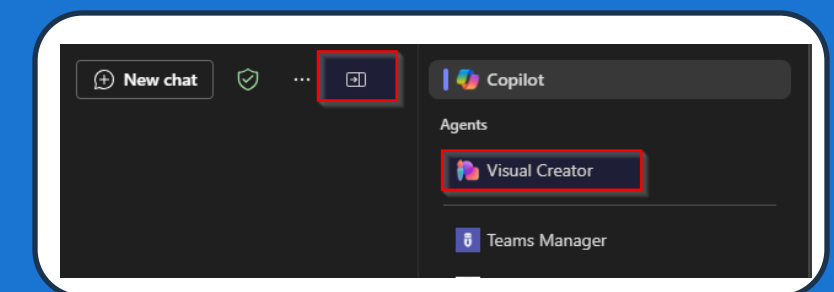
- **Copilot Pages**

- Designed for AI collaborations
- Persistent canvas to share and further iterate through prompts
- Real-time updates
- Available within Copilot Chat



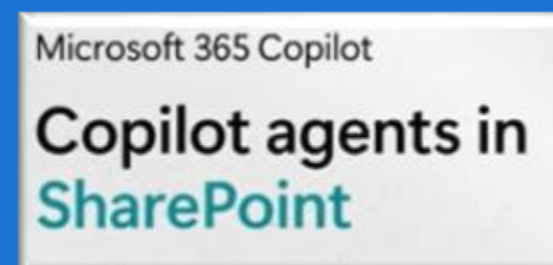
- **Copilot Visual Creator Agent**

- AI Generated images to enhance your documents and presentations
- Natural language queries allow users to generate images by simply describing what they need.
- Assists in creating both images and videos



- **SharePoint Agents**

- Ready-made agent automatically scoped to the content on that site
- Customizable agents to narrow scope or tailor prompts
- Improves search results





Copilot Chat

- **Licensed version –**
 - Work-grounded information is directly retrieved from ALL 365-aware sources via MS graph – no need to reference files directly.
 - Integrated, in-context experiences across apps
 - Agents – Work-grounded/Agents – pointed at work information in specific business areas (SharePoint library, custom connector library)
- **Copilot Chat**
 - Basic chat – to reason over business data, you must supply the data (file, email, etc.) to the chat.
 - Agents – Same as above but billed based on what you use.
 - No in-app Copilot access
 - Protected by Enterprise Data Protection
- **Pay as you go**
 - Rated in messages consumed
 - Metered based on what's required to generate a response to a prompt
 - Knowledge contained within an LLM consumes fewer messages
 - Messages that require orchestration and information from MS Graph consume more
 - \$0.01/message
 - Pre-paid message packs - \$200/25,000 messages/month

		Microsoft 365 Copilot Chat	Microsoft 365 Copilot
		Free + Consumption	\$30 pupm
Chat	Copilot Chat – Web grounded (powered by GPT-4o)	●	●
	Copilot Chat – Work grounded (work data in your tenant's Microsoft Graph and 3rd party data via Graph connectors)	●	●
	Copilot Pages	●	●
	File upload ¹	●	●
	Code Interpreter ¹	●	●
	Image generation ¹	●	●
Agents²	Create agents using Copilot Studio ³ , including SharePoint agents	●	●
	Discover and pin agents	●	●
	Use agents grounded in Web data	●	●
	Use agents grounded in work data (work data in your tenant's Microsoft Graph and 3rd party data via Graph connectors)	▲	●
	Use agents that act independently using autonomous actions	▲	▲
Personal assistant	Copilot reasons over personal work data (e.g., Outlook, OneDrive, Teams meeting transcripts and chats)		●
	Copilot in Teams		●
	Copilot in Outlook		●
	Copilot in Word		●
	Copilot in Excel		●
	Copilot in PowerPoint		●
	Copilot Actions		In preview
	Pre-built M365 agents (Interpreter, Facilitator, Project Manager, Employee Self-Service)		In preview
Copilot Control System	Enterprise Data Protection (EDP)	●	●
	IT management controls	●	●
	Agent management	●	●
	SharePoint Advanced Management		●
	Copilot Analytics to measure usage and adoption ⁴		●
	Pre-built reports and advanced analytics to measure ROI		●

1. Limits apply. 2. Applies to employee-facing agents only. 3. Learn more about the full capabilities of Copilot Studio: aka.ms/CopilotStudioCapabilities 4. Basic reporting in Microsoft Admin Center available for Copilot Chat.

Copilot Studio feature	Consumption rate
Web grounded answers (new)	0 messages
Classic answers	1 message
Generative answers	2 messages
Tenant Graph grounding for messages (new)	30 messages
Autonomous actions (new)	25 messages



Copilot Pages



Edit in Pages

Multiplayer AI Collaboration

endsight

Copilot Pages

The screenshot displays the Copilot interface with a dark theme. On the left is a vertical navigation bar with icons for Home, Copilot, Pages, Create, OneDrive, Apps, and Admin. At the top right, there are buttons for 'New chat', a shield icon, and a window icon. The main area features the 'Copilot' logo and a grid of six prompt cards:

- Stand out on socials**: What are some tips for writing a great LinkedIn post?
- Going on holiday?**: Write some funny Out of Office email responses to use while I'm on vacation from [March 8-15]
- Highlight the differences**: Compare these files grouped by differences in formatting, structure, and content: [attach files]
- Interview warning signs**: What are some red flags to watch out for during an interview?
- Code faster**: Write a Python script to perform binary search
- Gauge the temperature**: Give me a concise summary of recent news about [product or company]

At the bottom, there is a 'View prompts' link and a large text input field with the placeholder 'Ask me anything...'. The input field shows a character count of '0 / 16000' and includes icons for mentions, attachments, and sending.

Copilot Pages



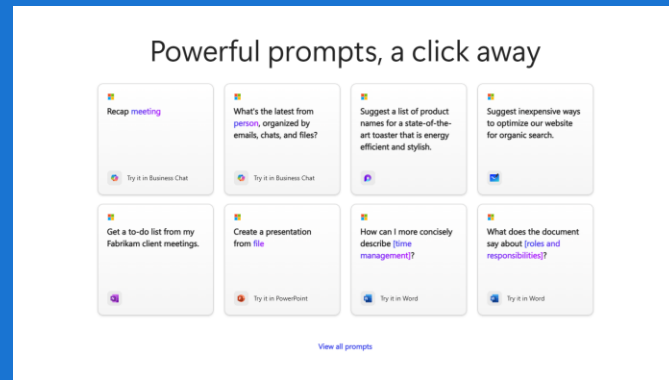
Multiplayer AI Collaboration

endsight

Copilot Pages

The screenshot displays the Microsoft PowerPoint application interface. The top ribbon includes tabs for File, Home, Insert, Draw, Design, Transitions, Animations, Slide Show, Record, Review, View, and Help. The Home tab is active, showing options for Clipboard, Slides, Font, Paragraph, Drawing, Editing, Voice, Sensitivity, and Add-ins. The main slide area contains a title box with the text "Click to add title" and a subtitle box with the text "Click to add subtitle". A status bar at the bottom indicates "Slide 1 of 1" and "Accessibility: Good to go". A sharing notification at the bottom center states "endsight-my.sharepoint.com is sharing your screen." with "Stop sharing" and "Hide" buttons. The Windows taskbar is visible at the very bottom, showing the search bar and various application icons.

Copilot Prompting



Copilot Prompt Gallery

Explore in products ▾ Prompts to try Getting started ▾ What's new

Prompts to try

Microsoft prompts
Your prompts
Team prompts

App ▾ Task ▾ Job type ▾

Get a to-do list

Get a to-do list from my Fabrikam client meetings

Stay informed

What's the latest from person, organized by emails, chats, and files?

Name a product

Suggest a list of product names for a state-of-the-art toaster that is energy efficient and stylish.

Generate ideas

Suggest inexpensive ways to optimize our website for organic search.

Create presentations

Create a presentation from file

Write more confidently

How can I more concisely describe [time management]?

Find specific information

What does the document say about [roles and responsibilities]?

Draft an email

Write an email congratulating my team on the end of the fiscal year

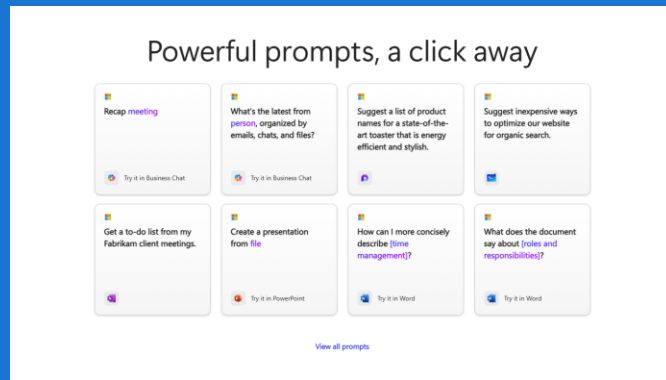
Summarize changes

Explain a formula

Create an agenda

Draft an agenda

Copilot Prompting



Prompts to try

App

- Outlook
- Word
- Excel
- PowerPoint
- OneNote

Task

- Understand
- Edit
- Create
- Ask
- Catch up
- Prepare
- Analyze
- Learn
- Schedule
- Design

Job type

Department

- Human Resources
- Communications
- Marketing
- Finance
- Sales
- Information Technology
- Customer Service
- Legal

Industry

- Financial Services
- Retail
- Manufacturing
- Energy
- Sustainability
- Consumer Goods
- Mobility
- Nonprofit

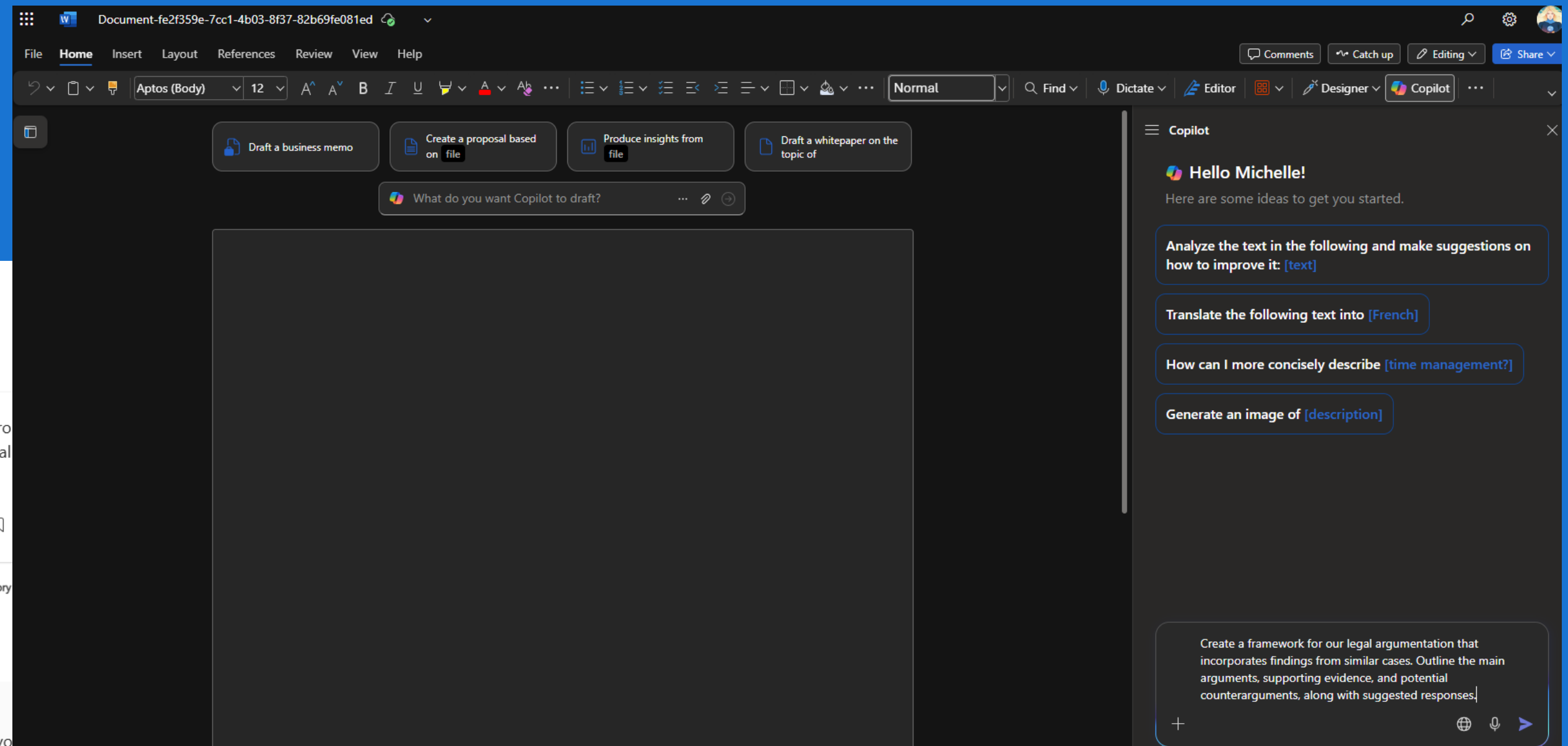
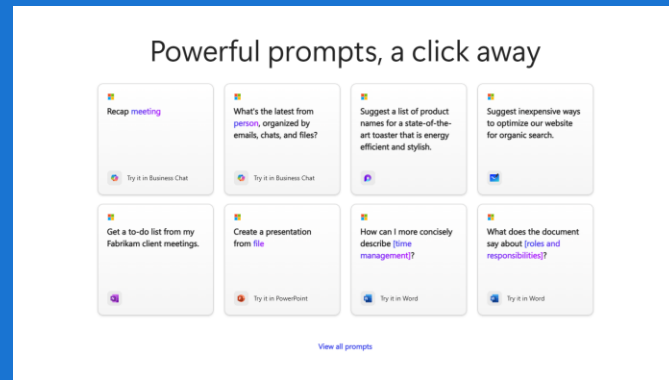


Prompts to try

App
Task
Legal

<p>Compile similar successful cases</p> <p>Search for and compile a list of cases similar to our current situation, focusing on those wi...</p>	<p>Develop a presentation about case preparation</p> <p>Create a presentation about our legal case, based on the key components, including an...</p>	<p>Develop guideline language</p> <p>Generate sample language for guidelines on [specific regulation or legal issue], including definitions, scope, an...</p>	<p>Draft client communication</p> <p>Generate a first draft of a communication to [client's name] regarding the status of their case related to [brief...</p>
<p>Email summary for regulation compliance</p> <p>Search internal emails on [regulation name] from [start date] to [end date] between...</p>	<p>Frame legal arguments from similar cases</p> <p>Create a framework for our legal argumentation that incorporates findings from similar cases....</p>	<p>List key takeaways from recent case decisions</p> <p>Create a document listing the key takeaways from recent case decisions that can be applied t...</p>	<p>Regulation analysis and compliance summary</p> <p>Conduct a comprehensive analysis and summary of the key provisions of the regulation...</p>
<p>Regulation presentation for stakeholders</p> <p>Create a presentation about the regulation [regulation name]</p>	<p>Summarize recent case outcomes</p> <p>Gather a summary of all recent company case outcomes,</p>	<p>Extract contract duration terms</p> <p>Using the contract document [file], identify and extract the</p>	<p>Draft email for memorandum of understanding feedback</p> <p>Draft a professional email to [contact's name] summarizing</p>

Copilot Prompting



Frame legal arguments from similar cases

Author Microsoft

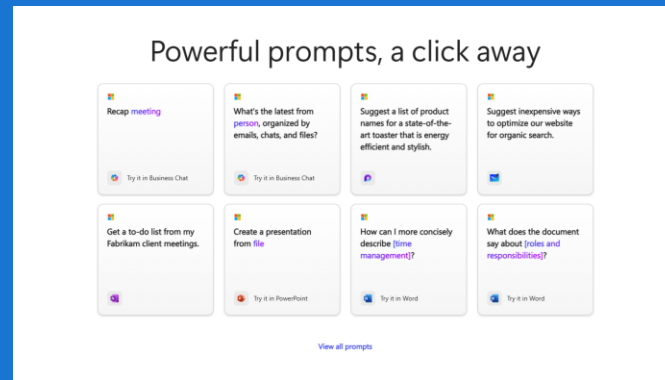
Create a framework for our legal argumentation that incorporates findings from similar cases. Outline the main arguments, supporting evidence, and potential counterarguments, along with suggested responses.

Try in Word

Make it your own

- To be clear**
Customize the prompt to fit your situation by referencing the actual details you need.
- Take it to the next level**
Consider incorporating visual aids to clarify complex arguments.
- Experiment**
This prompt works best on the Copilot Chat pane because it's meant to help you understand your document. Try pasting it into the Copilot chat box on your Word document.

Copilot Prompting



🔍 **Frame legal arguments from similar cases**
✕

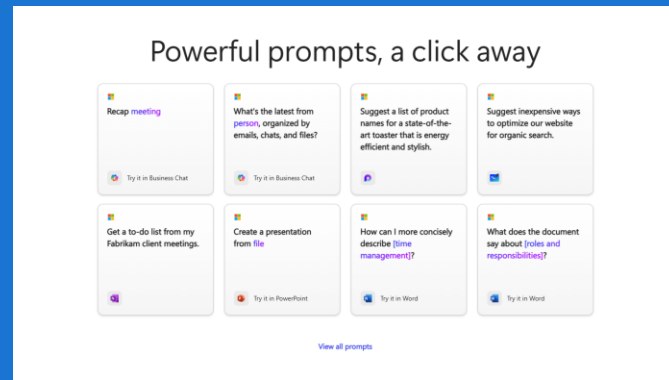
Author Microsoft

Create a framework for our legal argumentation that incorporates findings from similar cases. Outline the main arguments, supporting evidence, and potential counterarguments, along with suggested responses.

Try in Word ▼

Category Ask

Copilot Prompting



Prompts to try

Microsoft prompts | **Your prompts** | Team prompts

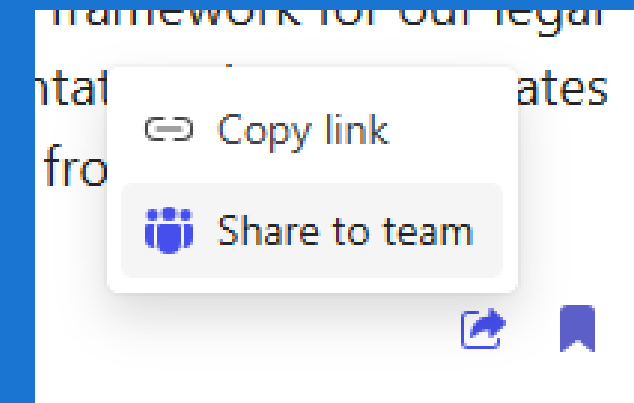
Created by all | App | Task | Job type

Create a flowchart in Mermaid...

Create a flowchart in Mermaid syntax that shows the process for working service tickets fro...

Frame legal arguments from similar cases

Create a framework for our legal argumentation that incorporates findings from similar cases....



Share a copy of this prompt to a team

Everyone in the team will be able to view or delete it.

Frame legal arguments from similar cases

Create a framework for our legal argumentation that incorporates findings fro...

Share to*

DevOps Team

[Learn how to create a team](#) Share Cancel

Sharepoint Agents



A screenshot of a Copilot chat window titled 'Development'. The window displays a welcome message: 'Welcome! Enhance your productivity with this agent. Start a conversation by asking a question or selecting one of the suggested prompts.' Below the message are three suggested prompts: 'Summarize any key highlights', 'Create an FAQ based on these resources', and 'How can I use these resources?'. At the bottom, there is a text input field with the question 'What is the process for creating a service principle account?' and icons for star, link, microphone, and send.

A screenshot of a Copilot chat window titled 'Development'. The chat content shows a snippet from a document titled 'Service Principal Setup document'. The text reads: 'Creating a service principal account involves several steps. Here's a detailed process based on the Power Platform 365 Service Principal Setup document: 1. Register an Application in Azure: Go to portal.azure.com and open the app registrations service. Select "New registration." Name the application "Power'. Below the snippet are two follow-up questions: 'How do I grant admin consent?' and 'What are the next steps after adding API permissions?'. At the bottom, there is a text input field with the question 'Can you explain more about the security benefits?' and icons for star, link, microphone, and send.

A screenshot of the 'Edit agent' configuration page. The 'Sources' tab is active. It contains a search bar 'Add a SharePoint site' with the placeholder 'Search by site title or enter a URL'. Below the search bar, a site named 'Development' is listed with a 'Remove' button. A dropdown menu is set to 'Sourced from document libraries, folders or files'. At the bottom, there is a '+ Add document libraries, folders or files' button.

A screenshot of a dropdown menu for agent selection. The title is 'Development'. It shows 'Approved for this site (1)' and 'Recent (3)' agents. The 'Recent (3)' list includes three 'DevOps Team agent' entries. A red box highlights a '+ Create an agent' button at the bottom of the menu.

A screenshot of the 'Edit agent' configuration page, showing the 'Behavior' tab. It includes sections for 'Welcome messaging' (with a text area containing the same welcome message as the chat window), 'Starter prompts' (with three text input fields for the suggested prompts), and 'Instructions for agent' (with a text area containing instructions to provide accurate information). At the bottom, there are buttons for 'Customize conversation workflows in Copilot Studio' and 'Add advanced customization in Copilot Studio', along with a 'Save' button.

Microsoft 365 Copilot

Copilot agents in SharePoint

Sharepoint Agents

endsight

Hey, can you look at this agent from the ReleCon site? [Relecloud2024.agent](#)

ReleCon 2024
Recloud

Two line app description before going to an ellipses. Two line app description before going to an ellipses.

Privacy | Terms of use | Permissions

Added to chat

Will Little added Relecloud 2024 to the chat.

ReleCloud 2024 AI generated 5/12, 9:15 AM

Ready for ReleCon 2024? Get all the info you need about Relecloud's big the year. Ask a question of your own or select a prompt below.

How can you help us? @ReleCon 2024 Who are the speakers?

ReleCloud 2024 AI generated 5/12, 9:15 AM

Will Little, please review my response before I send it in the chat. Some chat don't have access to some of the sources I searched through.

View response

Type a new message



ReleCloud 2024

Hi Will Little, please review my response and confirm I can share it with everyone in the chat.

Who are the speakers for ReleCon event?" Here what I found from the speaker list:

- Kayo Miwa
- MJ Price
- Aadi Kapoor
- Beth Davias
- Oscar Krogh
- Aadi Kapoor

These are the files used for the response that some people in the chat don't have access to.

	File name	Sensitivity level
1	2024 ReleCon Attendee list	High Confidential
2	ReleCon 2024 Project Planning	Confidential
3	List of invitees.xlsx	Confidential

Don't ask about these files again for 24 hours

Send Don't send

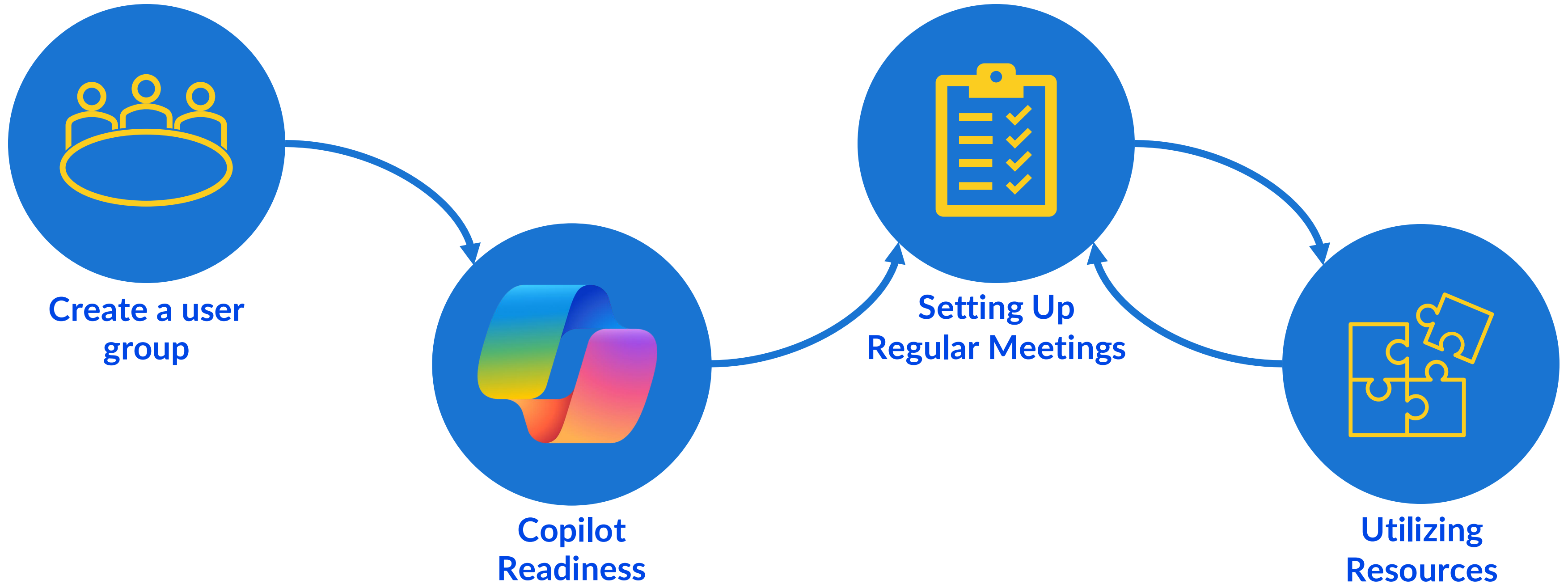
12:37 PM

ReleCon 2024 What are the speakers?

AI in the Wrong Hands: Cybersecurity Risks & Threats

- **Discover the darker side of AI and learn how to protect your business from the latest cybersecurity threats.**
 - 15-minute video featuring Stephen Hicks.
 - Learn how hackers are leveraging AI and the privacy concerns that arise.
 - This insightful video will be sent directly to you after!
 - Link will be on the page with webinar recording in the resources section.
 - You will get a link to this page by EOD today.

Where to start?



Q&A

Pre-submitted Questions

- 1. How do I integrate Copilot with my existing systems?**
- 2. How do I measure my success with Copilot?**
- 3. Why Copilot instead of ChatGPT, Gemini, etc.**

Next Session!

- **June 26th @ 1 PM PST.**
 - Future dates are TBD
 - ALL sessions will be recorded
 - To register:
 - Scan the barcode (Landing page will be updated EOD)
 - Go to: <https://www.endsight.net/development/webinar>
 - Email akreps@endsight.net to register
 - Answer "Yes" in the poll:
 - We can register you for the remaining 2025 sessions
OR just the next one.



Cybersecurity Office Hours

- May 22nd @ 1 PM PST.
 - To register:
 - Scan the barcode
 - Go to: <https://get.endsight.net/cybersecurity/office/hours>
 - Email akreps@endsight.net to register
 - Answer "Yes" in the poll.
 - We can register you for the next one.
 - To register for all of the remaining 2025 sessions, please email akreps@endsight.net.





Thank you!

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