

AI-Powered Productivity: The Role of Microsoft Copilot

Lidt om mig...

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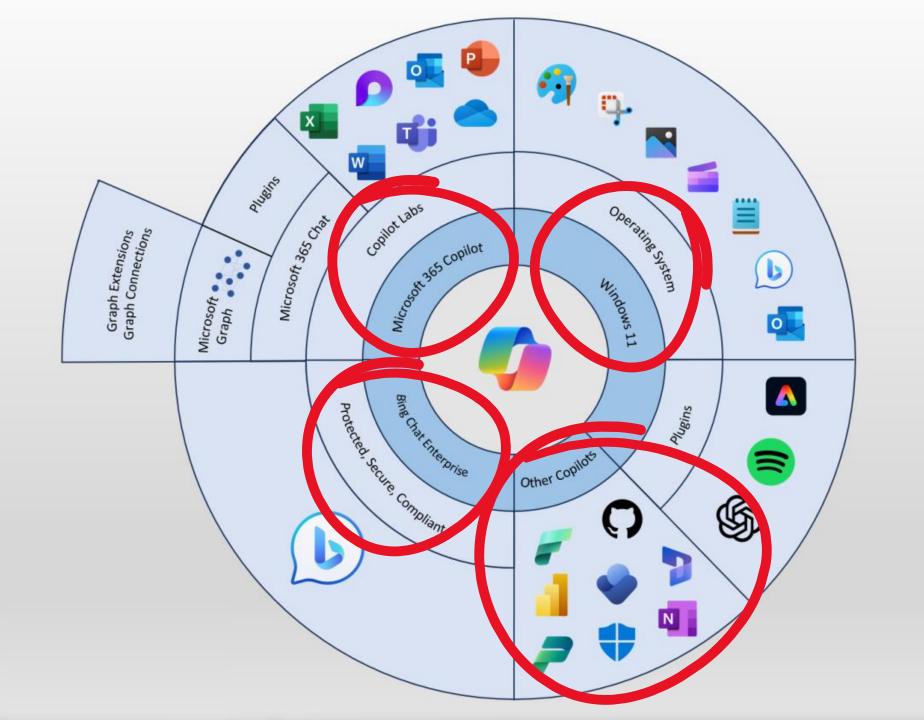
Agenda

- Introduktion
- Microsoft Copilot
- Microsoft 365 Copilot



Hvem her har hørt om Copilot?







Copilot in Bing

Al-powered chat for work.



Copilot for Dynamics 365

Provide AI assistance to boost the productivity and efficiency of teams involved with your business operations.



Copilot for Microsoft 365

Expand your organization's Al-powered productivity, skills, and creativity.



Copilot in Microsoft Fabric

Build end to end analytics efficiently.



Copilot in Power Apps

Build applications more efficiently than ever with streamlined, intuitive low-code development.



Copilot in Power Automate

Simplify automation creation using natural language expressions.



Copilot in Windows

Enhance user efficiency and creativity with this intelligent, Al-powered assistant.



GitHub Copilot

Use this AI developer tool to write code faster and with less effort.



Microsoft Security Copilot

Improve security outcomes at machine speed and scale.



```
mirror object to mirror
mirror_object
 peration == "MIRROR_X":
irror_mod.use_x = True
urror_mod.use_y = False
irror_mod.use_z = False
 operation == "MIRROR_Y"
 lrror_mod.use_x = False
 lrror_mod.use_y = True
 lrror_mod.use_z = False
  _operation == "MIRROR_Z"
  Irror_mod.use_x = False
  lrror_mod.use_y = False
  rror_mod.use_z = True
  melection at the end -add
   ob.select= 1
   er ob.select=1
   ntext.scene.objects.action
  "Selected" + str(modified
   irror_ob.select = 0
  bpy.context.selected_obje
  ata.objects[one.name].se
 int("please select exactle
  OPERATOR CLASSES ----
    X mirror to the selected
   ject.mirror_mirror_x"
 ext.active_object is not
```

DEMO

- Enterprise Chat
 - Microsoft Copilot

Windows 11 Copilot

Microsoft 365 Copilot



Microsoft 365 Chat (preview)

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Copilot for Microsoft 365

Natural language



+



+



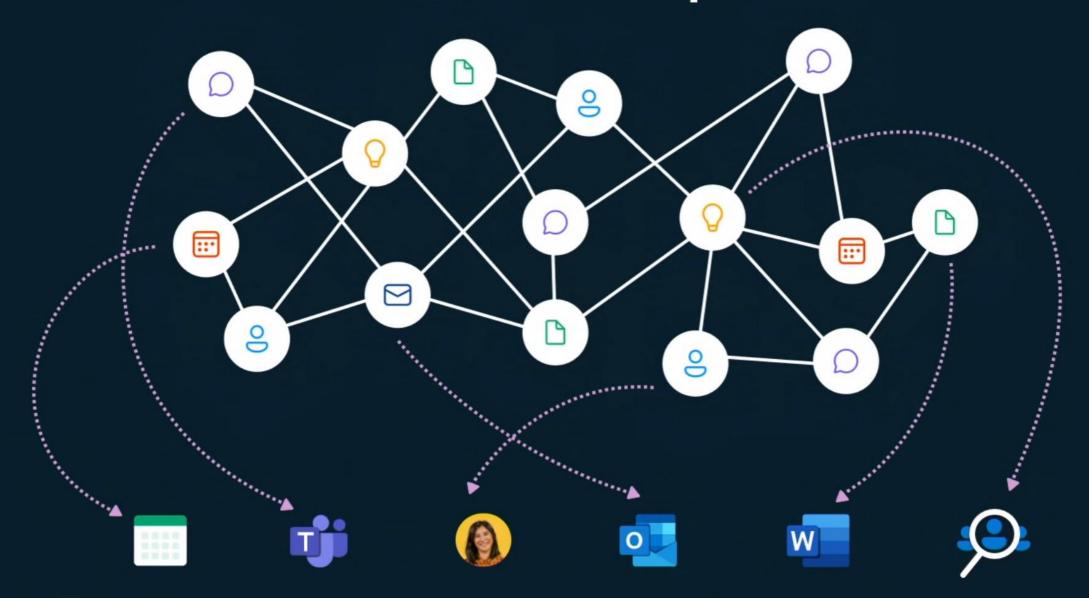
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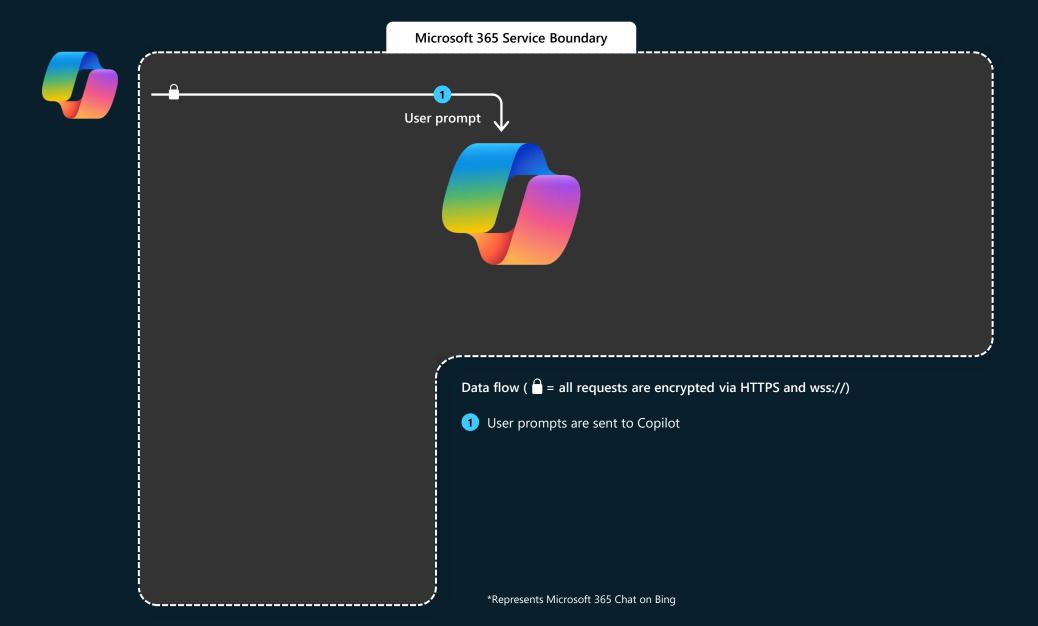


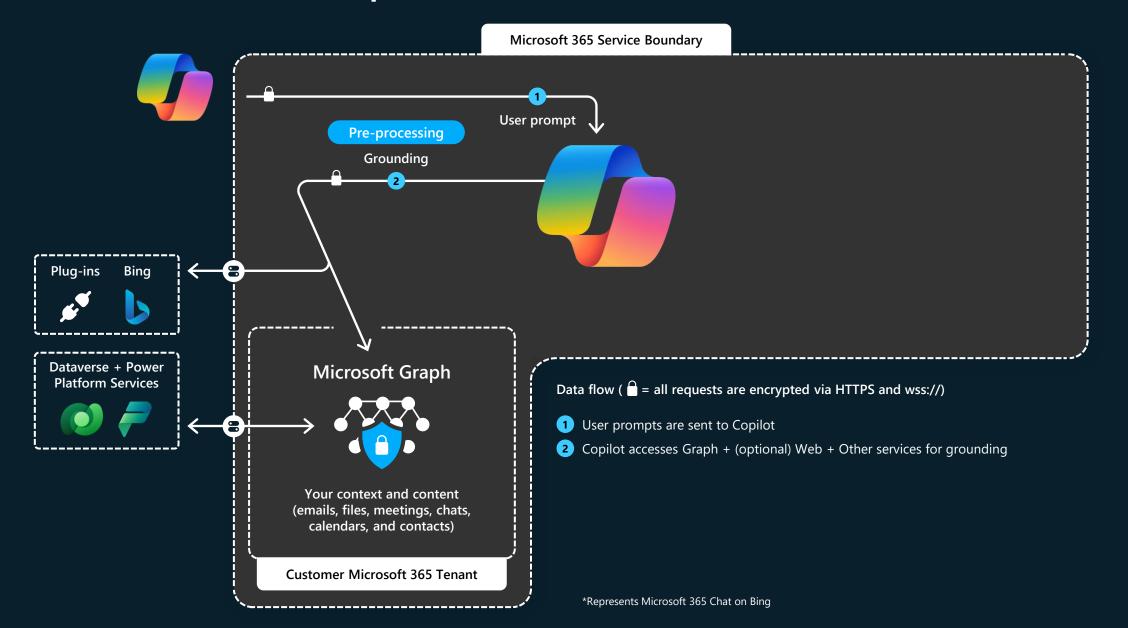
Large Language Models Microsoft Graph - your data -

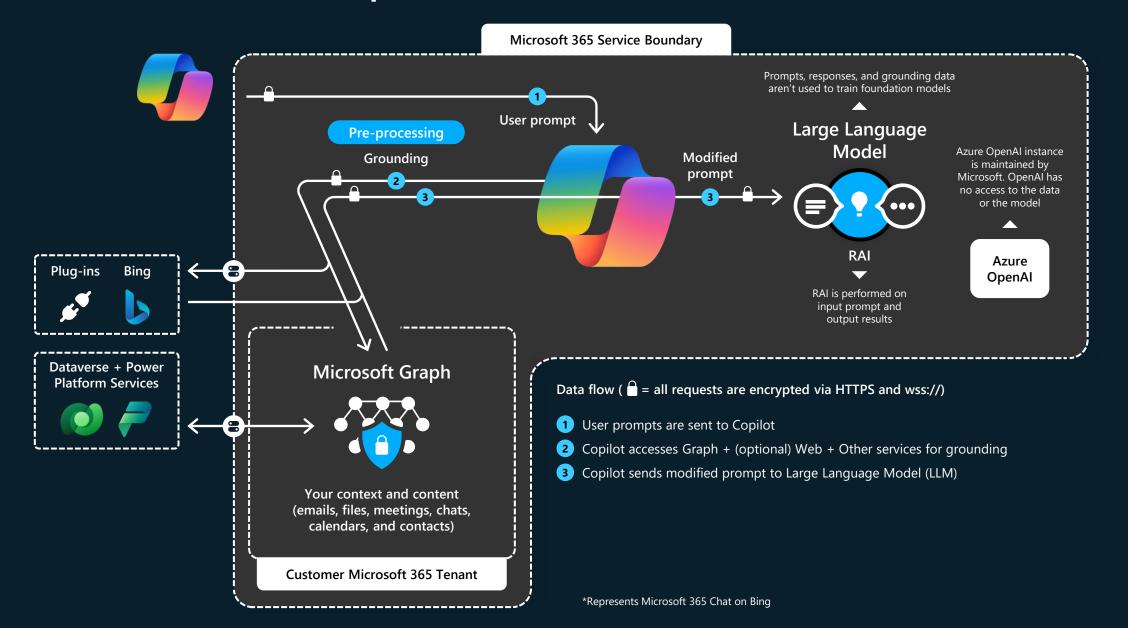
Microsoft 365 Apps The web

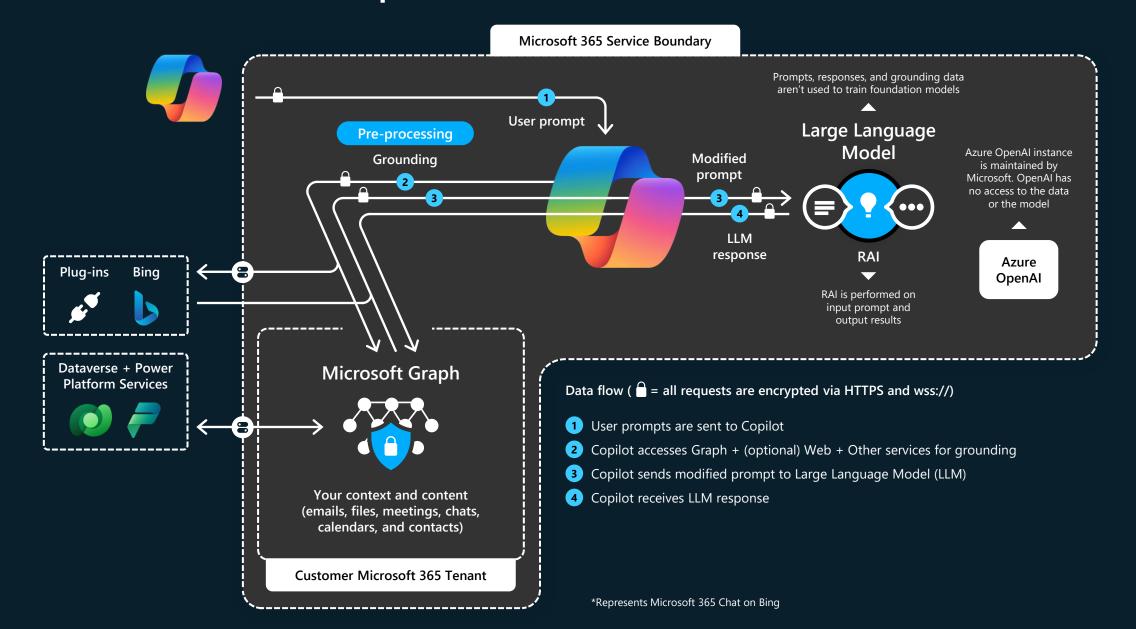
Microsoft Graph

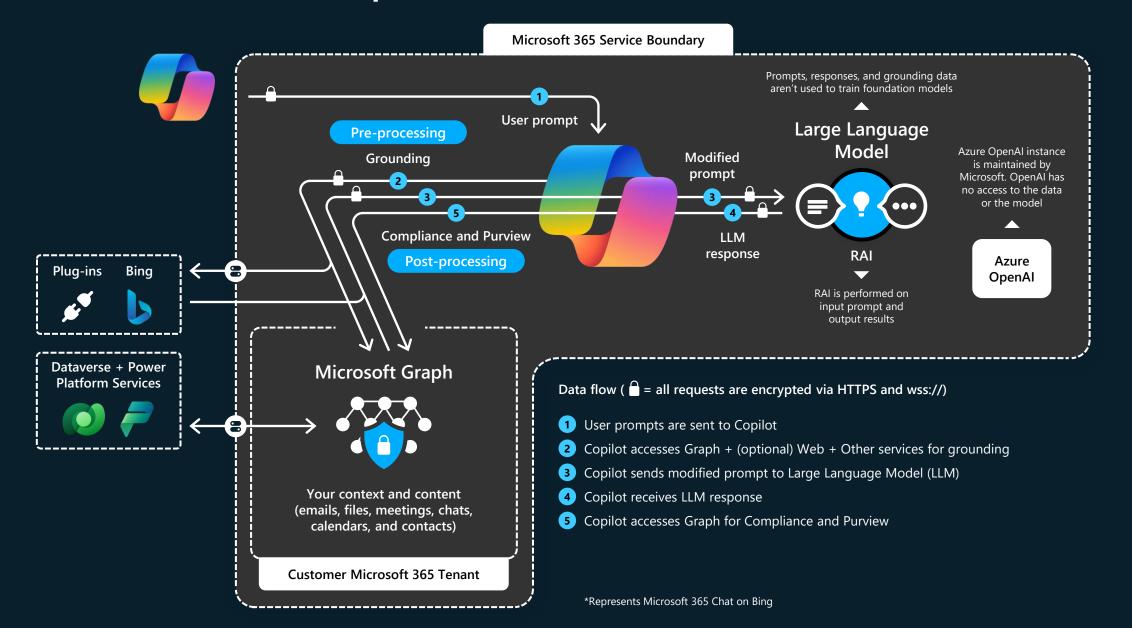


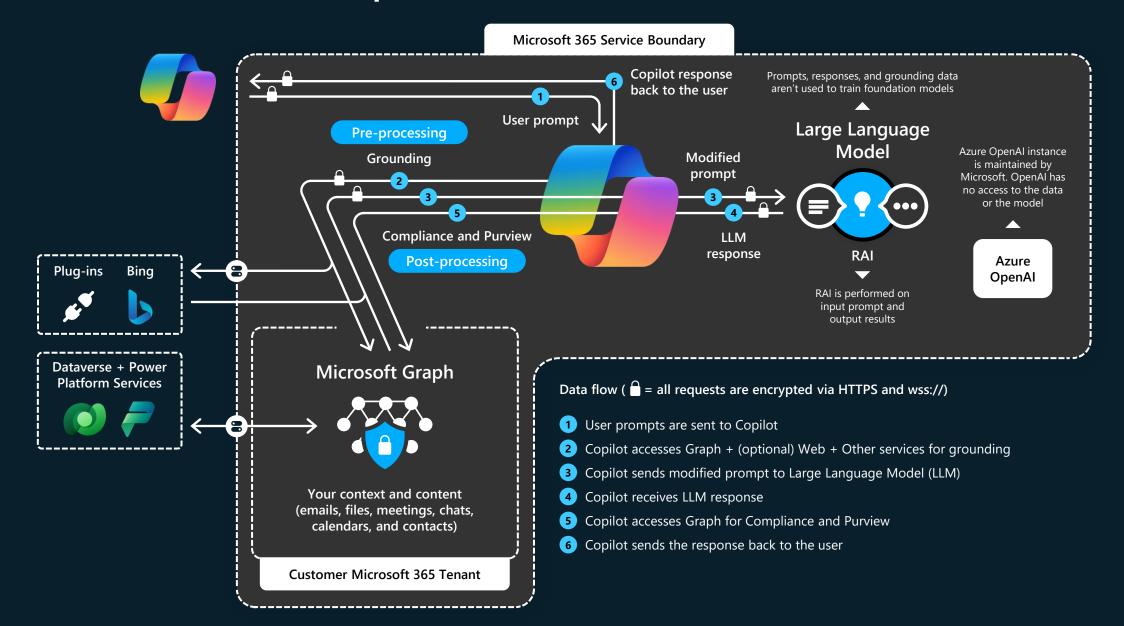




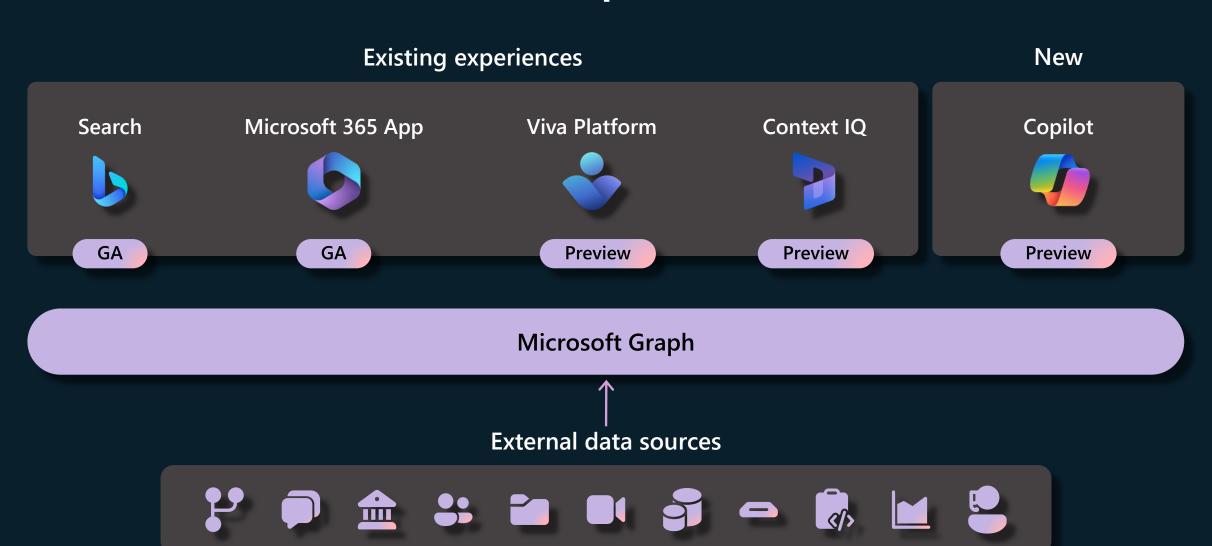




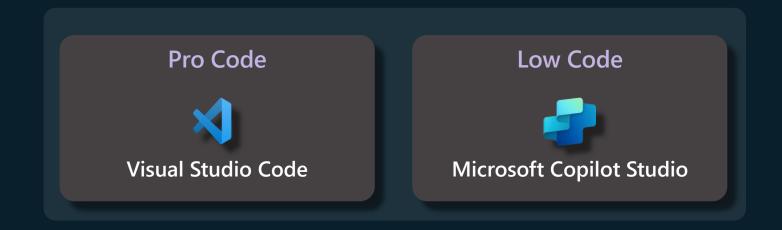




Microsoft Graph connectors



Extend and customize Microsoft Copilot



Protecting sensitive business information



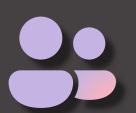
Compliance boundary



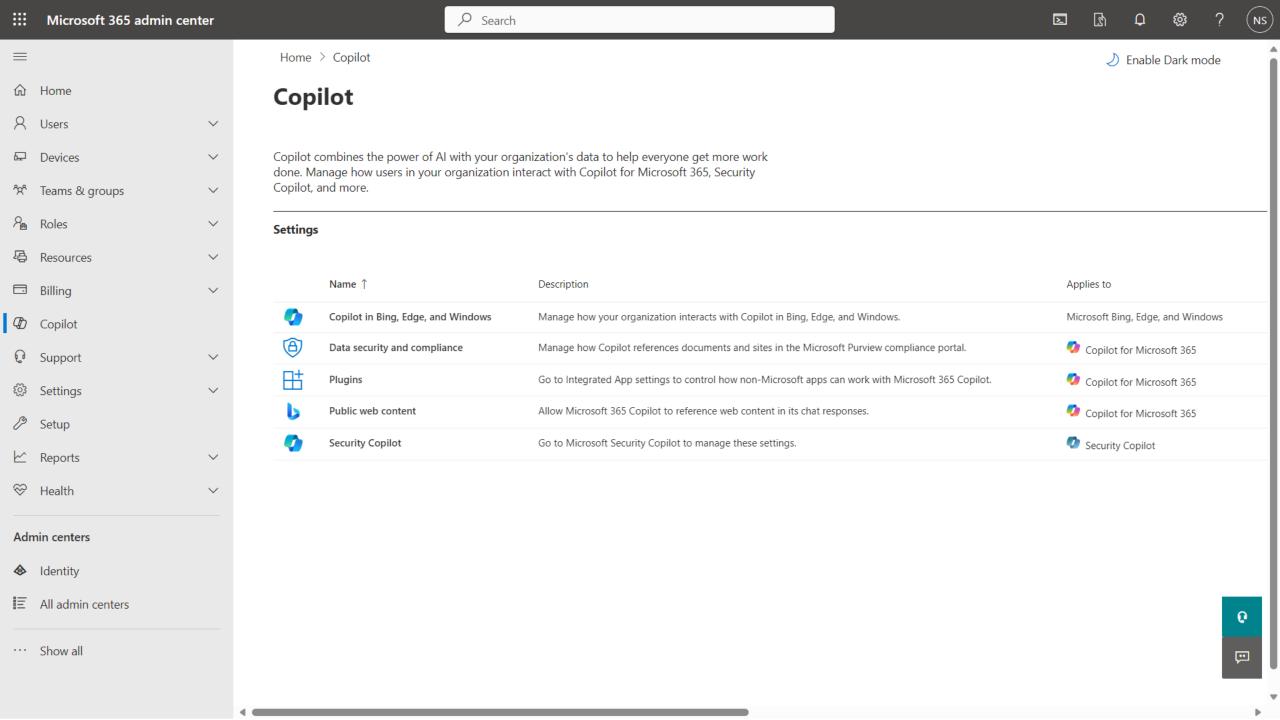
Data access

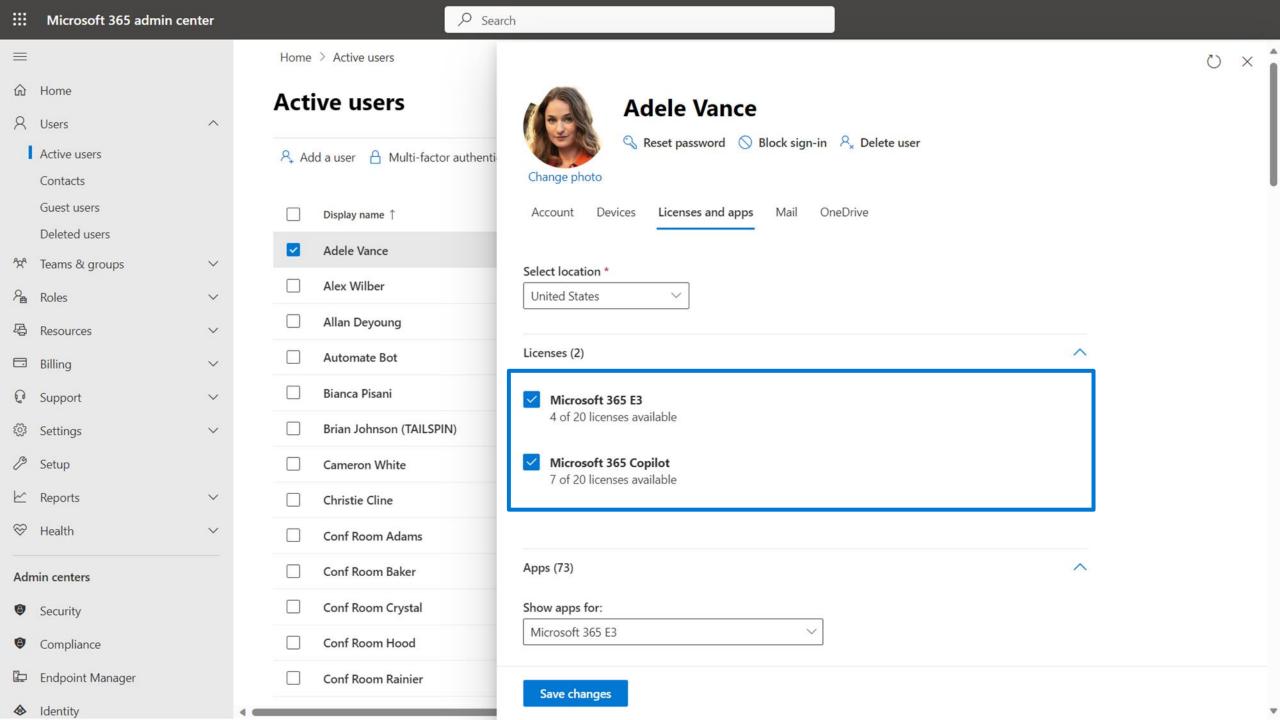


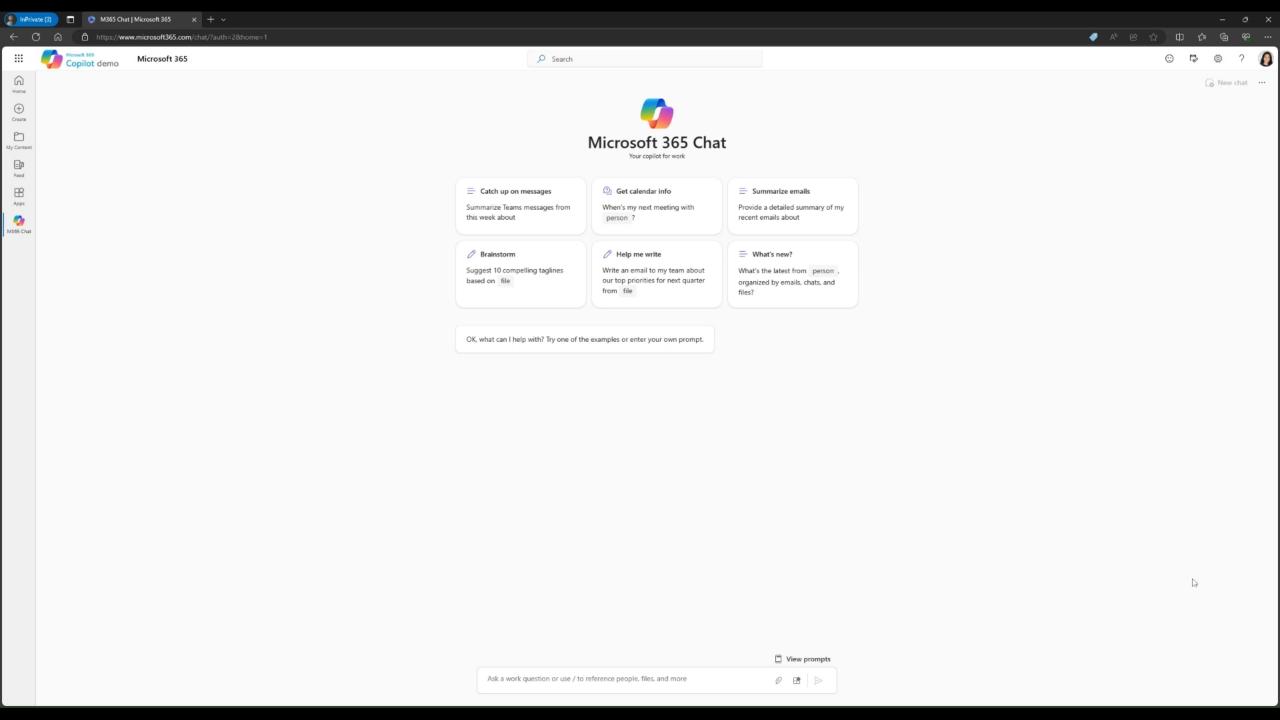
Access controls



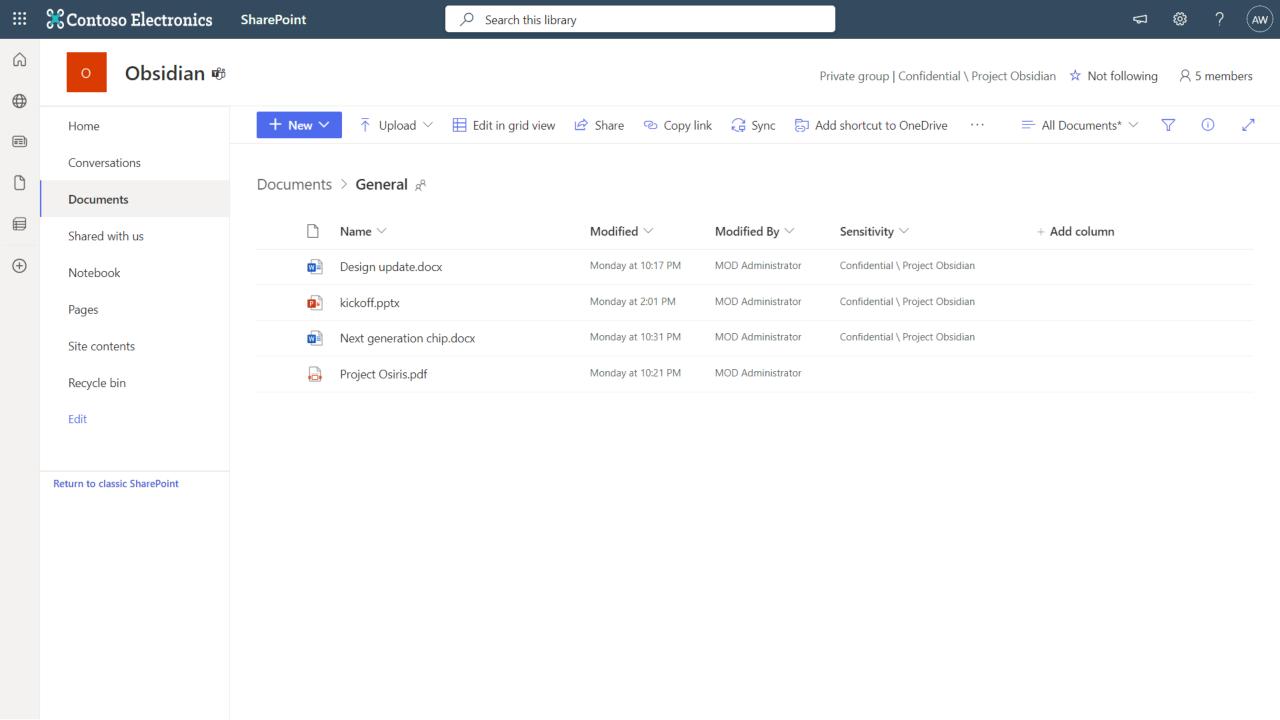
Your tenant







User experience - Alex









Accessibility Mode







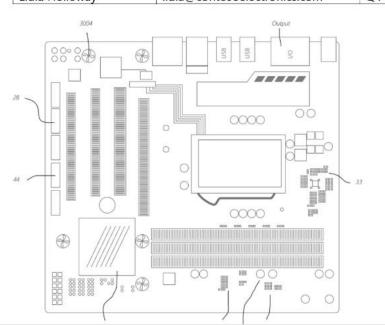


Project Obsidian

Updated Engine Chip Design

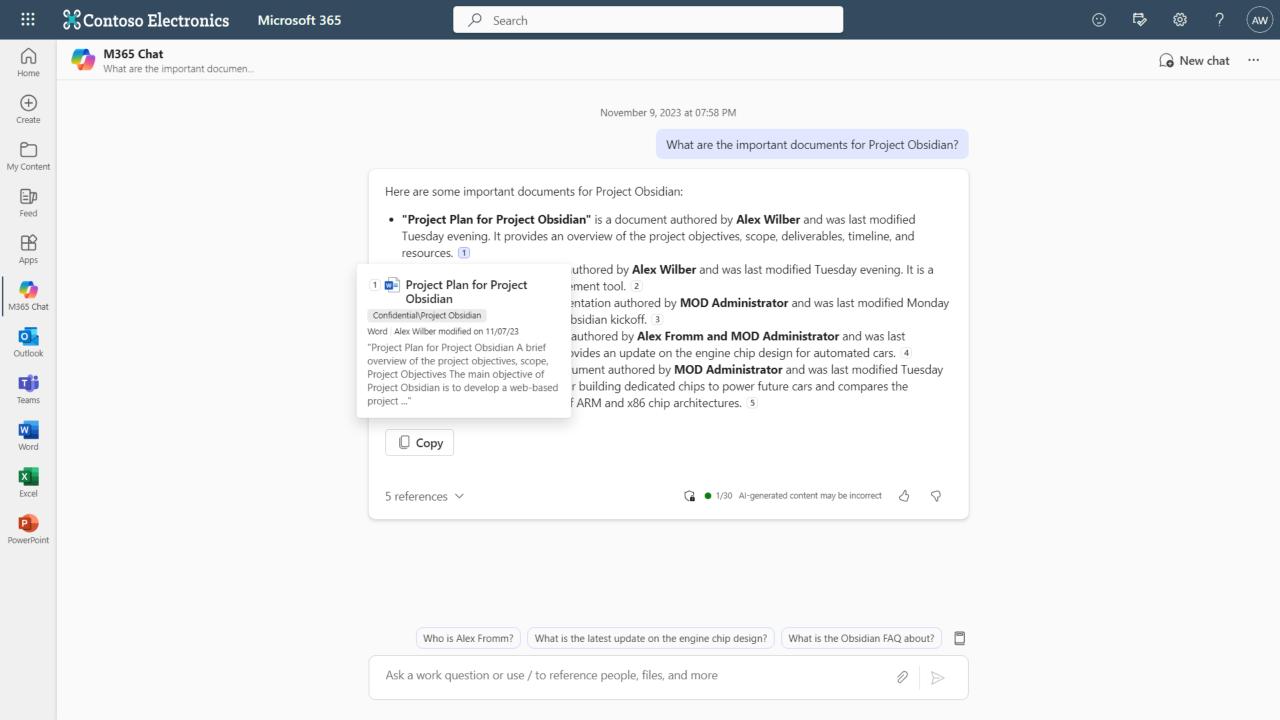
Automated Car Team October 21, 2023

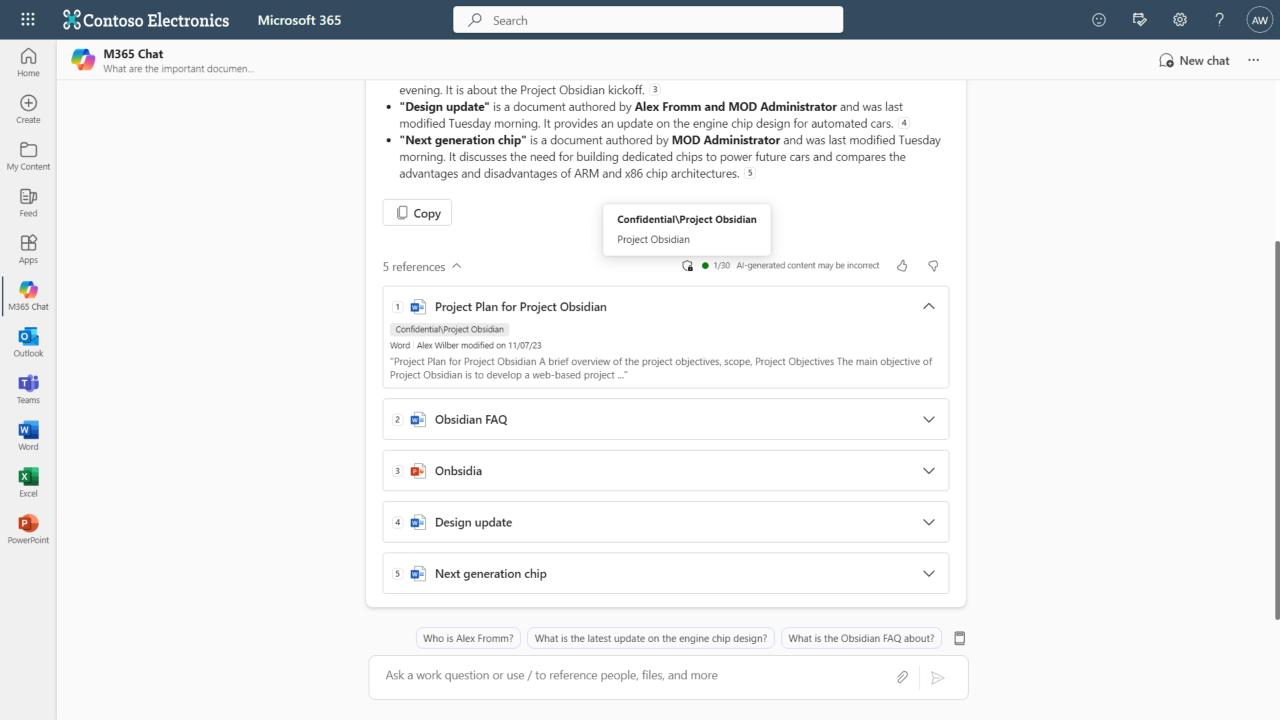
Contacts	Email	Timeline	
Lidia Holloway	lidia@contosoelectronics.com	O4 FY 24	

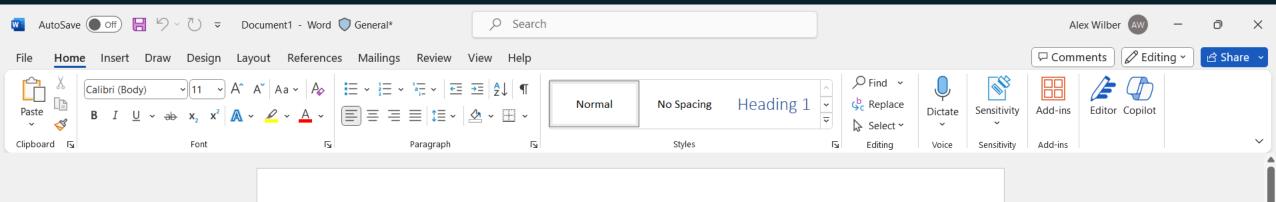


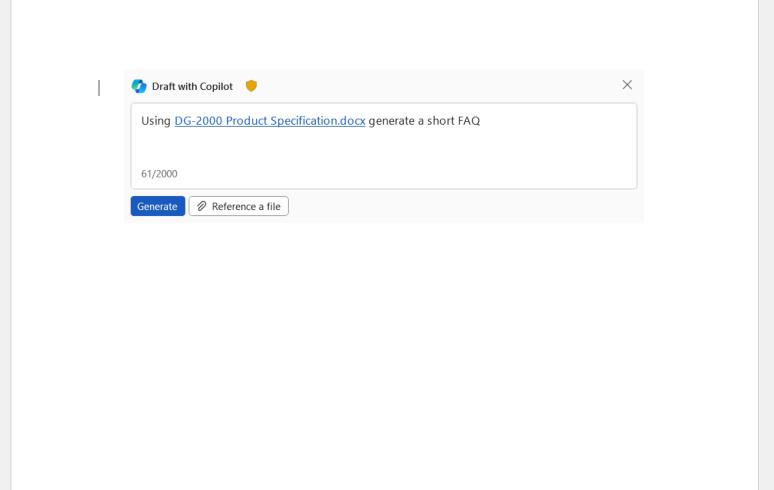
With our new investments in automated cars we need to redesign the Al500 chip to pull more throughput and reduce overheating.

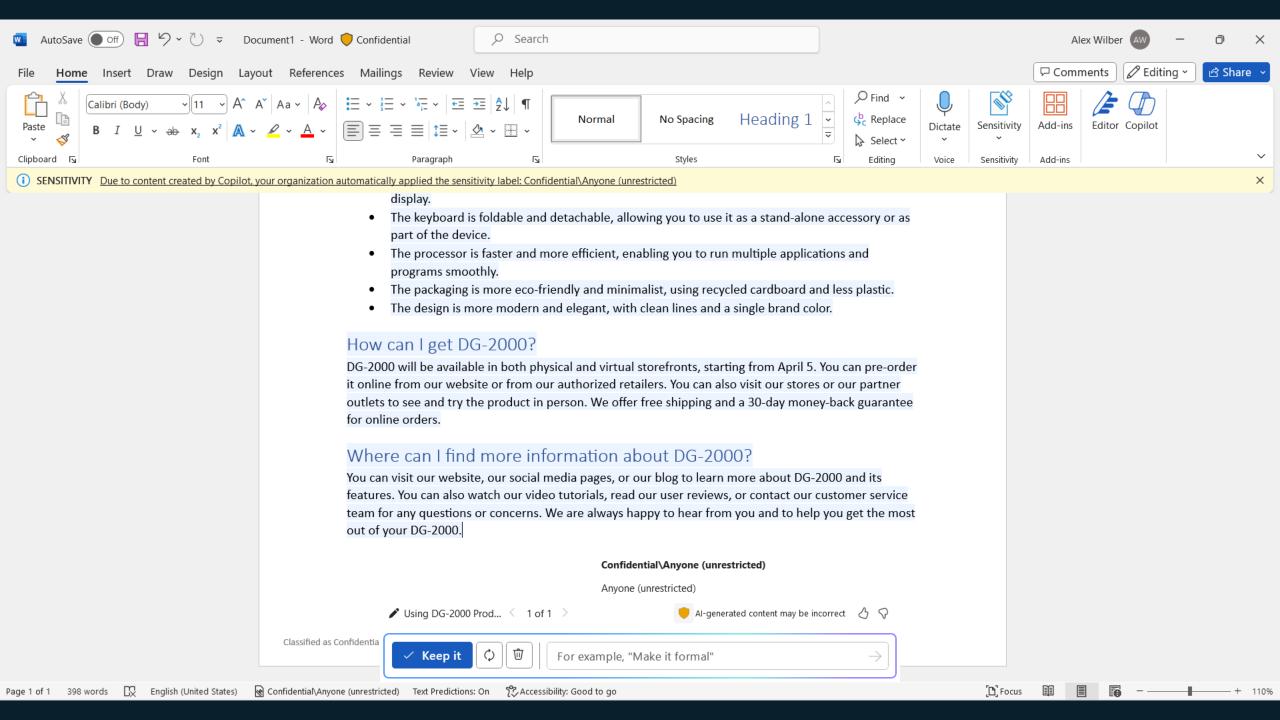
We have attached more fans to the base chip but need more focus on the transistors across the entire board.

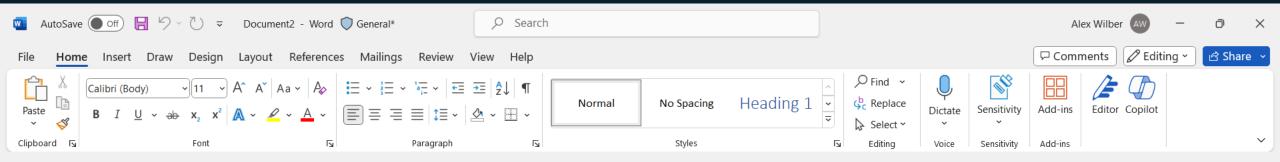


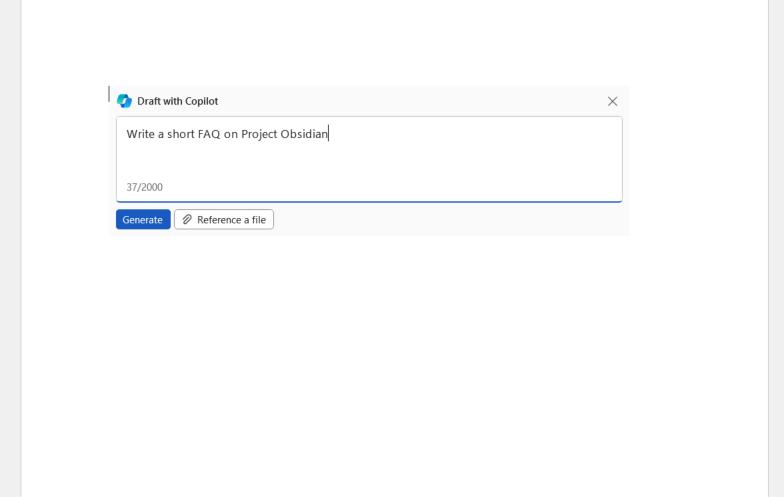


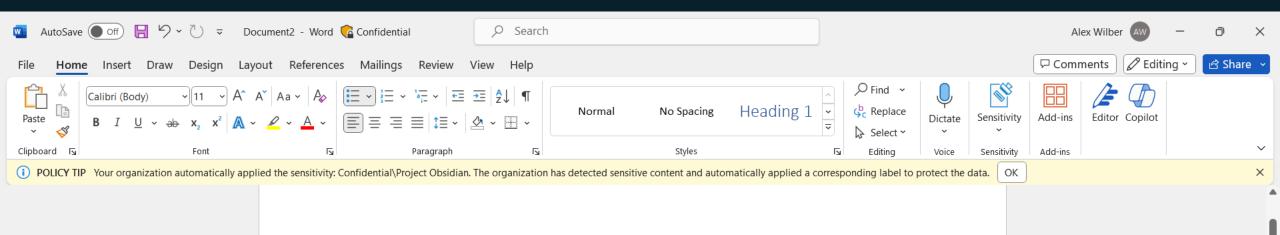






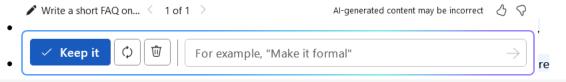






FAQ on Project Obsidian

- What is Project Obsidian?
- Project Obsidian is a research initiative that aims to develop a novel framework for secure and scalable distributed computing. The project is led by a team of experts from academia and industry, and is funded by a grant from the National Science Foundation.
- What are the main goals of Project Obsidian?
- The main goals of Project Obsidian are to:
- Design and implement a new protocol for consensus and fault tolerance in large-scale networks
- Develop a new programming language and runtime for writing and executing distributed applications
- Provide a platform for testing and benchmarking the performance and security of distributed systems
- Explore the applications and implications of distributed computing in various domains, such as cloud computing, blockchain, IoT, and machine learning
- How can I get involved in Project Obsidian?
- Project Obsidian is an open and collaborative project that welcomes contributions from anyone who is interested in distributed computing. You can get involved in Project Obsidian by:
- Joining the project mailing list and Slack channel to stay undated and communicate with the



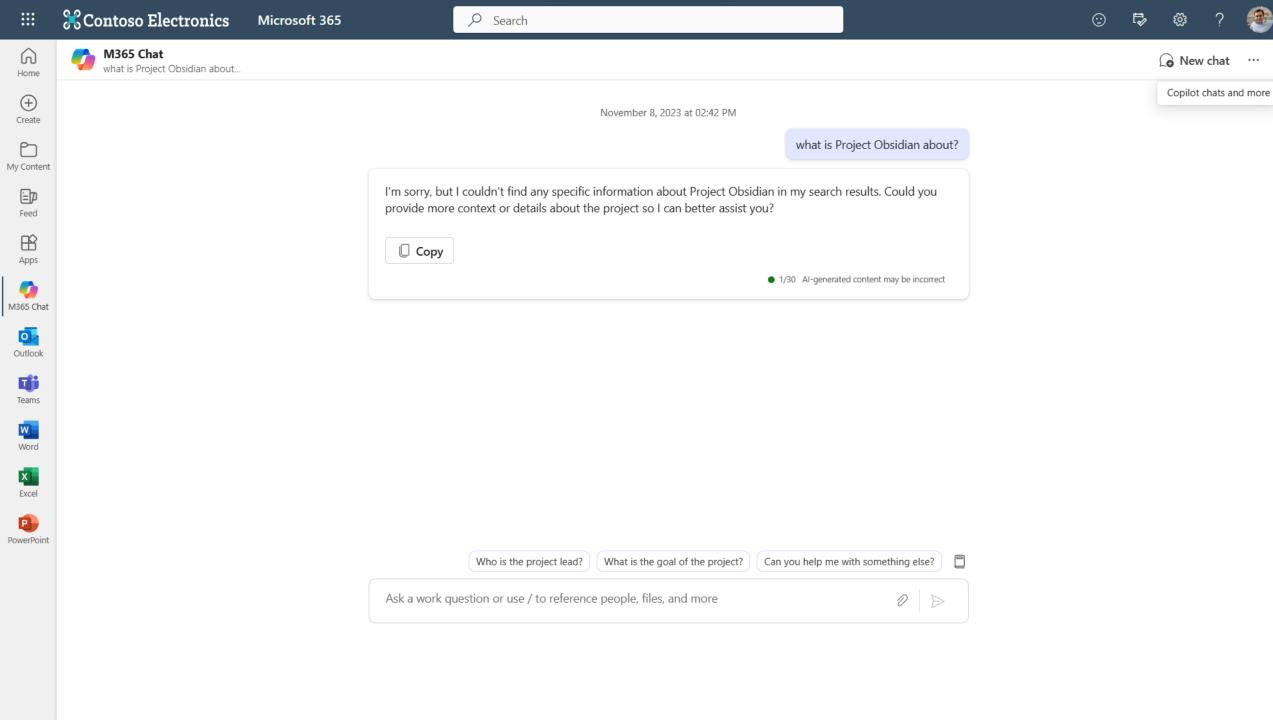
User experience - Diego

Sorry, you don't have access.

I'd like access, please.

Request Access

Diego tries to access the Project Obsidian site



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Copilot in Loop

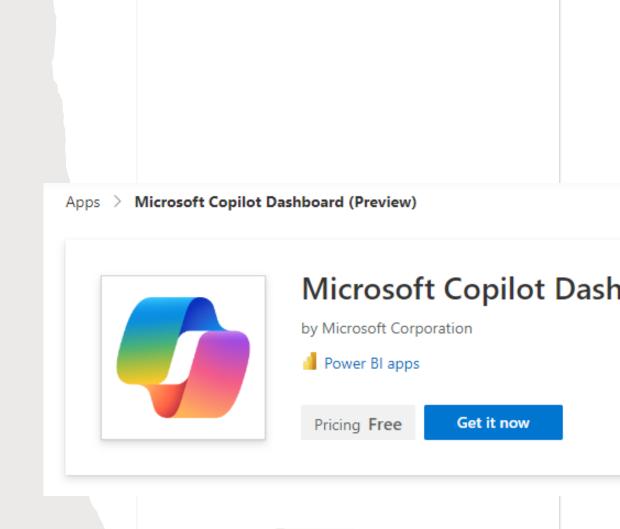
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Hvordan kommer vi igang med Copilot

- Licenser
- Microsoft Office
- Admin Copilot and Copilot Dashboard
- Copilot Studio (Udvidelser)
- Copilot Adoption Guides
 - https://adoption.microsoft.com/en-us/copilot/
- Træning af brugere (prompting)



Forudsætninger?

- Governance på relevante Microsoft 365 data
 - Teams
 - Sharepoint
- Just enough access....



Microsoft 365 Copilot med Microsoft Purview vinklen

Compliance:

- Sensitivity Labels
- Al-powered Trainable Classifiers
- Retention
- DLP
- Content Explorer





- Have en god plan hvad er det i vil opnå med Copilot
 - Har i en Al strategi?
- Tekniske forudsætninger på plads
- Den nødvendige data governance
- Adoption
 - https://adoption.microsoft.com/en-us/copilot/



