



Gold Data Analytics
Gold Data Platform
Gold Cloud Platform
Gold Application Integration

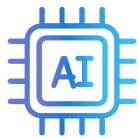
Co-Pilot for Microsoft 365 Apps

Solution for Co-pilot for M365

27/06/2024 Version 1.0



Employees want AI-powered chat, but companies have data security and privacy concerns



92% of technical professionals and business decision makers say they **have used or tried an AI tool or service**



Employees using AI-powered chat through public web services are putting **corporate data at risk**



Some large corporations **discouraged employees from using AI tools** because of data leakage risks

Why Copilot?

It's powerful and protective

Access to powerful AI models



- Built on the latest AI models (GPT-4 and DALL-E 3)
- No additional cost on eligible Microsoft licenses. Availability for F3 is coming soon

Transparent and current



- Citations provided for each response
- Responses sourced with up-to-date information

Business data is protected



- Chat data is not saved
- No eyes-on access
- Chat data is not used to train the model

Your business data is protected

Copilot is AI-powered web chat with **commercial data protection**



Chat data is not saved

Chat prompts and responses are discarded.



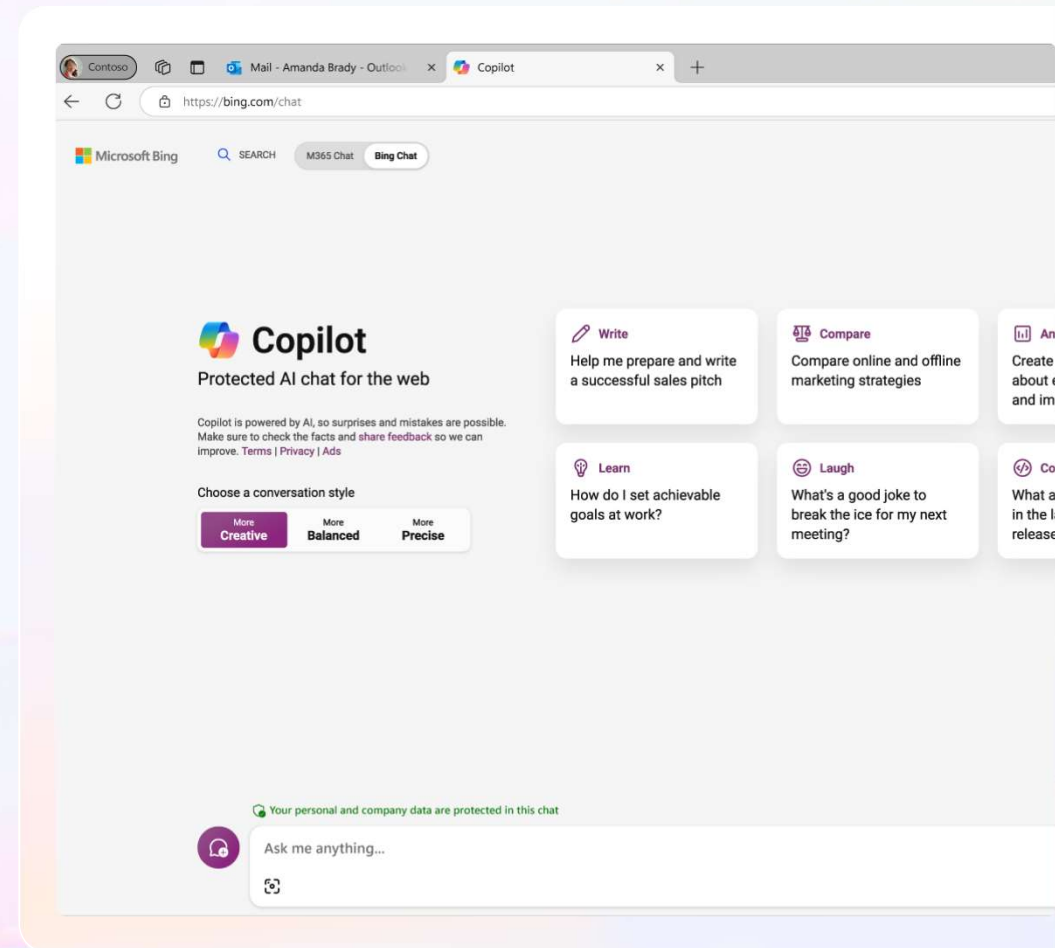
No eyes-on access

No one at Microsoft can view your data.



Data is not used to train the model

Chat data is not used to train the large language models used by AI.



Go to bing.com/chat and sign in with your work or school account



Copilot for Microsoft 365

Unlock productivity and unleash creativity

Natural Language



Large Language
Models



Microsoft Graph
- Your Data -

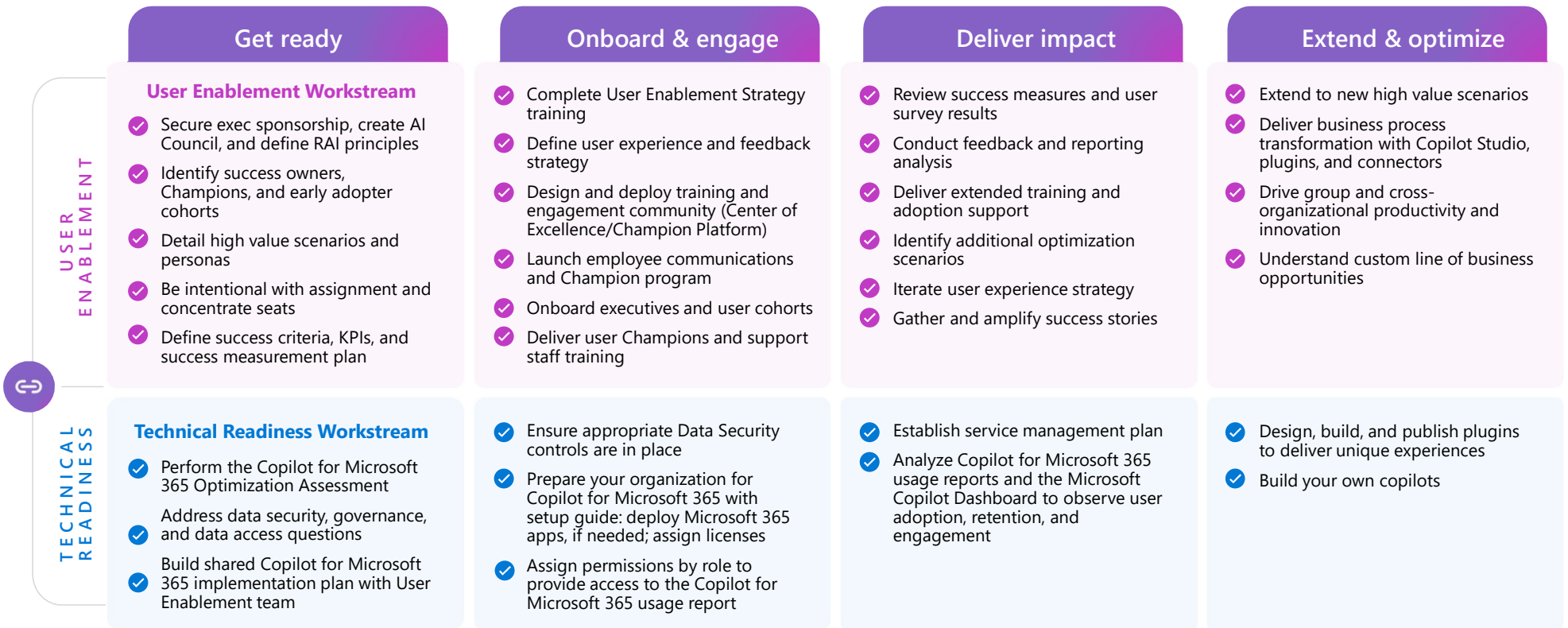


Microsoft 365
Apps



The
Internet

ITQAN Global Digital Okta Approach





ITQAN Global Digital Okta

[Get a free trial](#)

Call for more information: [555-555-5555]

Ask a question via email: [email@site.com]

[Learn more](#)

[See our offer on the Microsoft Commercial Marketplace](#)



Microsoft
Partner



Gold Data Analytics
Gold Data Platform
Gold Cloud Platform
Gold Application Integration