



Copilot: l'AI di Microsoft per il business

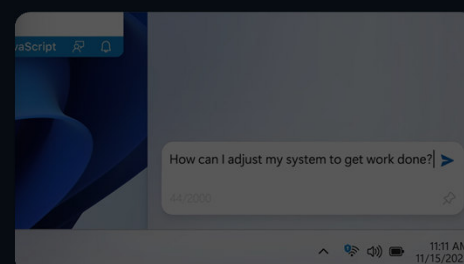
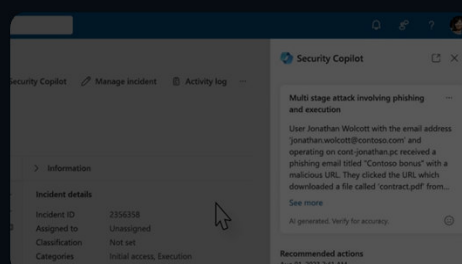
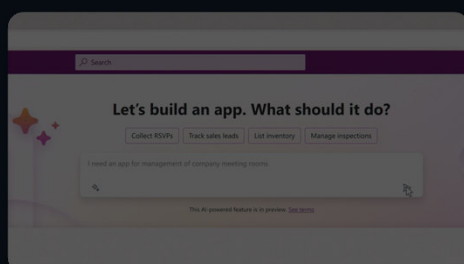
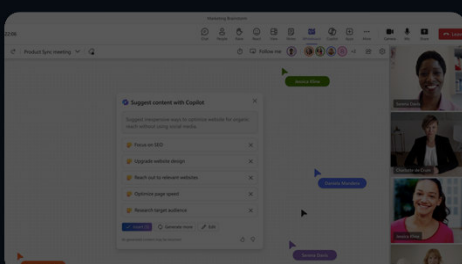
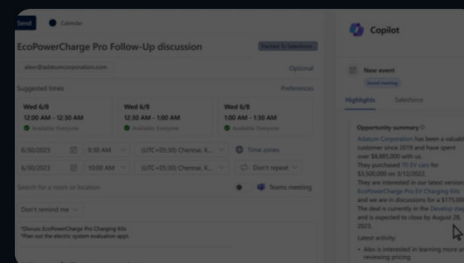
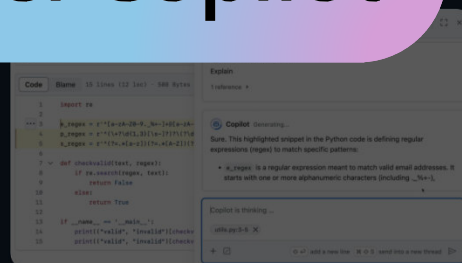
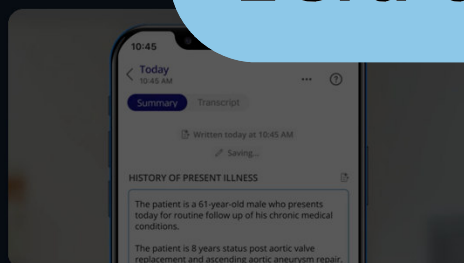
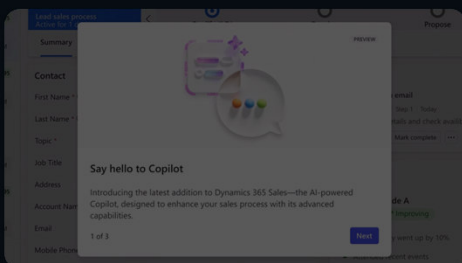
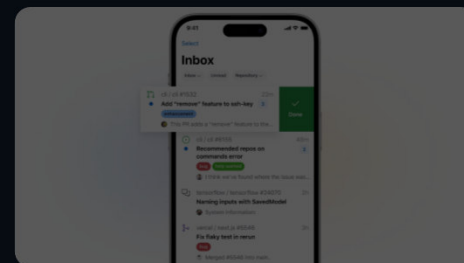
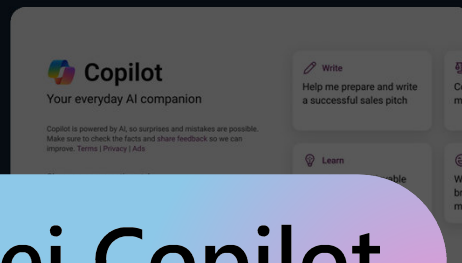
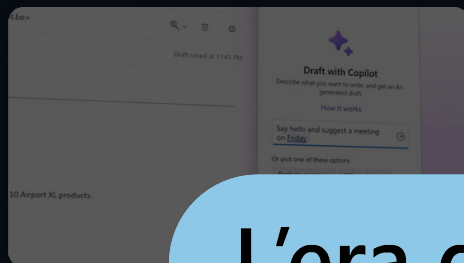
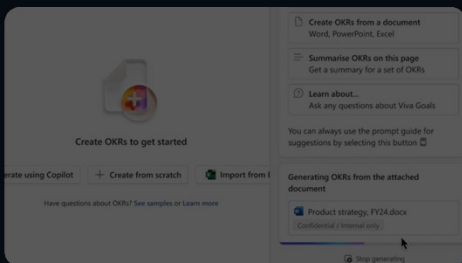
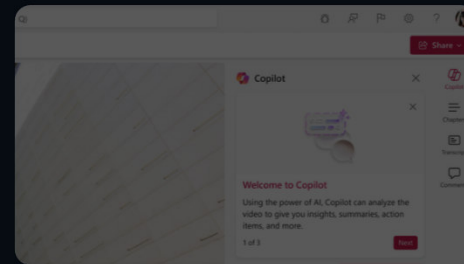
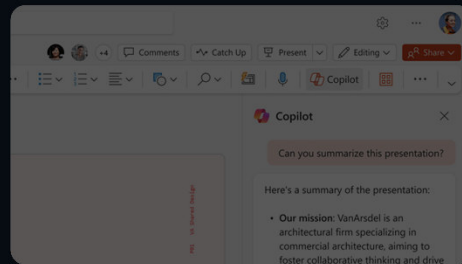
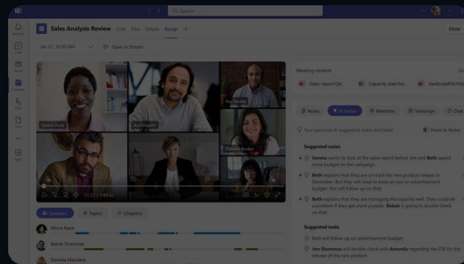
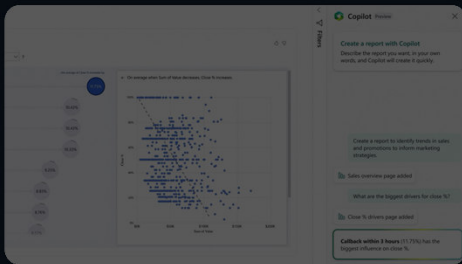
Ing. Francesca Brignoli,
System Analyst Zerouno Informatica

zerouno²
informatica
part of
Lodestar

Intelligenza artificiale

- ✓ Cosa si intende quando si parla **di INTELLIGENZA ARTIFICIALE** e dove si colloca **Copilot** in questo ampio scenario
 - ✓ Intelligenza Artificiale **Generativa**
 - ✓ Intelligenza Artificiale **Responsabile**
 - ✓ Intelligenza Artificiale **Debole**

L'era dei Copilot



	 Copilot	 Copilot with commercial data protection	 Copilot for Microsoft 365
	Personal	Work	Work
GPT Large Language Model	✓	✓	✓
AI-Powered Web Search, Answers & Content Generation	✓	✓	✓
Commercial Data Protection		✓	✓
Enterprise Security, Privacy & Compliance			✓
Microsoft 365 Graph (content & context)			✓
Microsoft 365 Apps			✓



Copilot for Microsoft 365

Sblocca la produttività e libera la creatività

Linguaggio Naturale



+



+



+



Large Language
Models

Microsoft Graph
- Your Data -

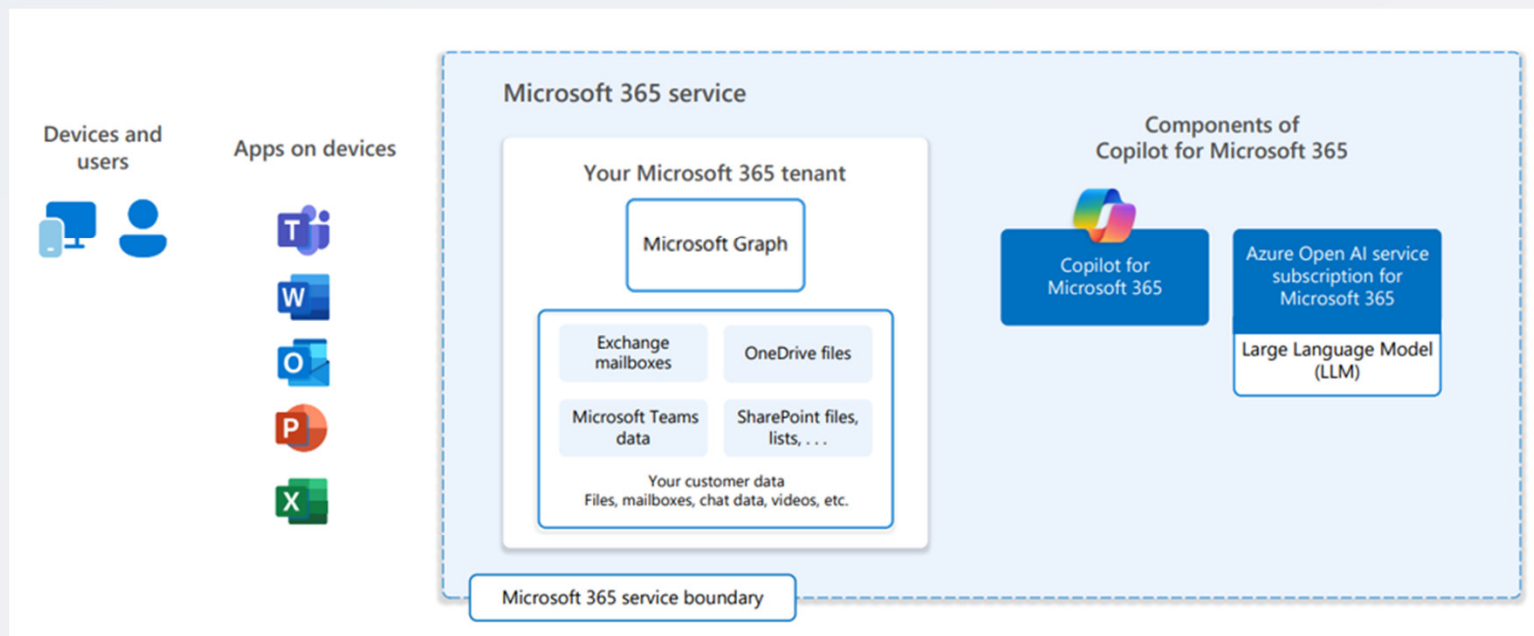
Microsoft 365
Apps

The
Internet

Copilot for Microsoft 365



Microsoft 365 service boundary





Copilot for Microsoft 365

Basato sull'approccio di Microsoft



Sicurezza



Conformità



Privacy



AI Responsabile

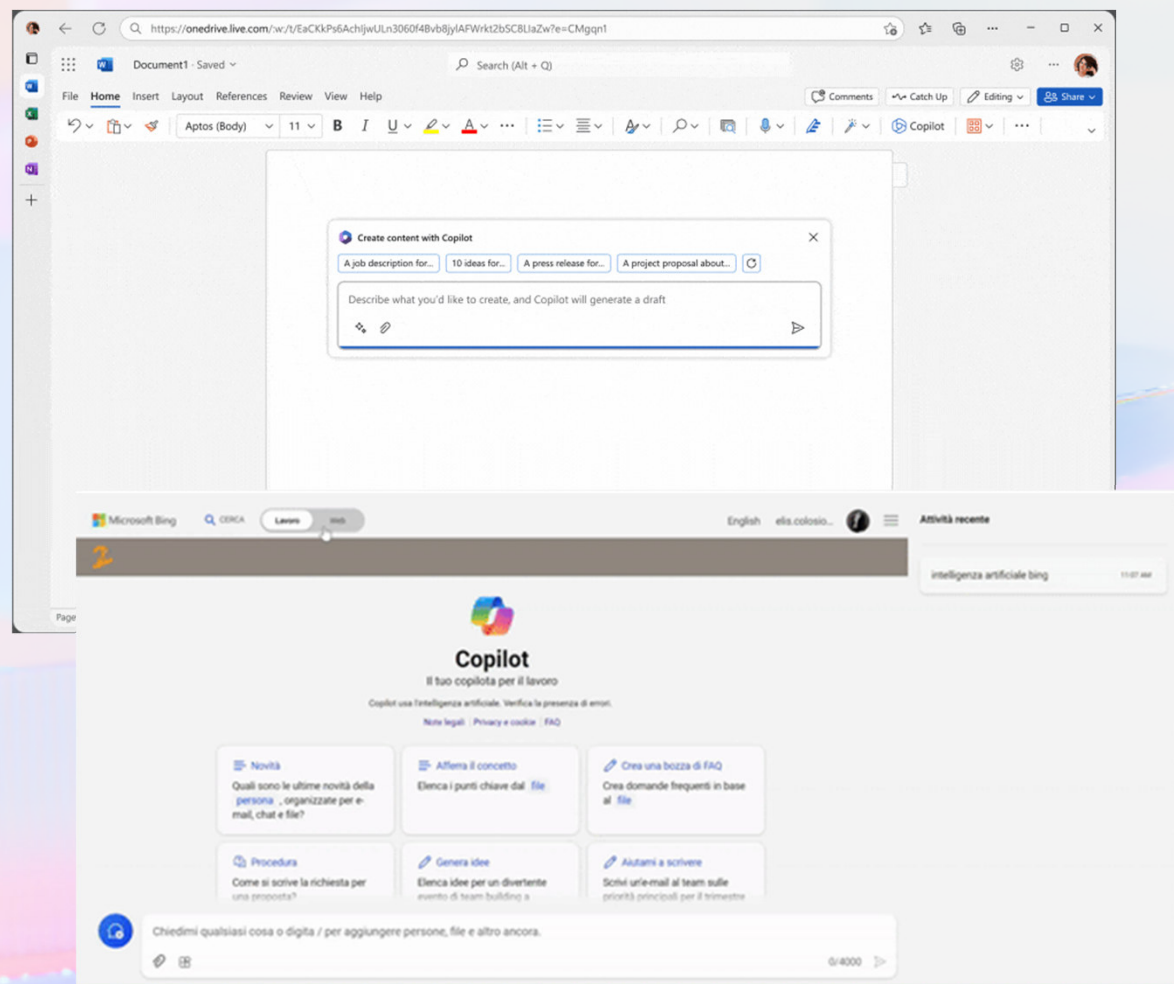
Come funziona?

In App

Con l'esperienza in app, Copilot è presente direttamente all'interno delle applicazioni

Chat

Con l'esperienza via chat (nel browser e in teams) inseriamo i prompt di richiesta e Copilot interagisce sia con il web che con le nostre informazioni aziendali



Grazie!

