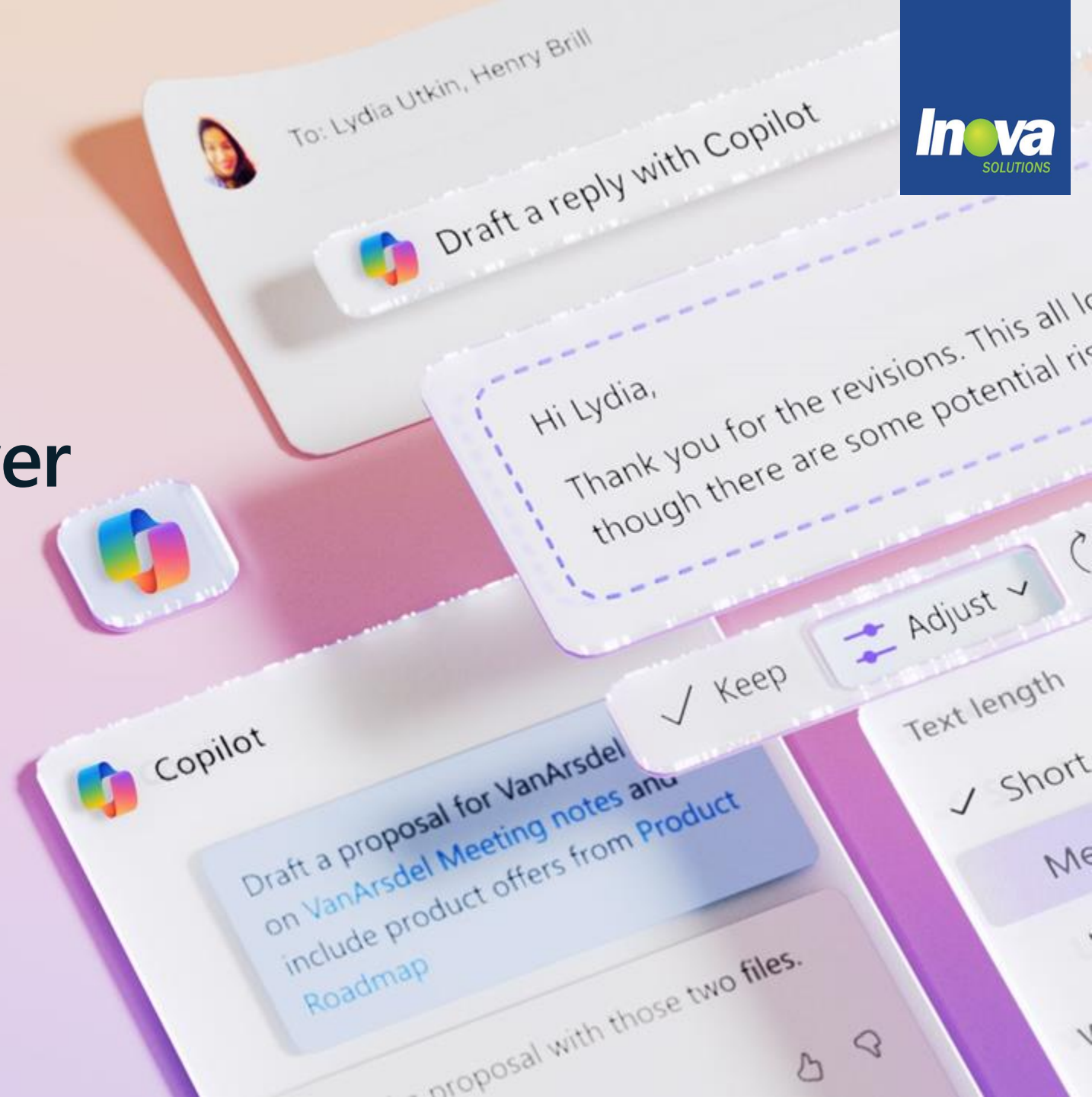


Harnessing the Power of AI

Copilot for Microsoft 365



The age of Copilots
has arrived.

A copilot for every Microsoft Cloud experience

Amplify human ingenuity with the AI-powered future of work

Every employee

Copilot for Microsoft 365

Works alongside you in the apps you use every day.

[Learn more >](#)

Microsoft Copilot Pro

AI-powered chat with commercial data protection.

[Learn more >](#)

Windows Copilot

The first centralized AI assistance on a platform.

Details coming soon

Functional business roles

Microsoft Sales Copilot

Maximize productivity with the AI assistant designed for sellers.

[Learn more >](#)

Dynamics 365 Copilot

Turbocharge your workforce with a copilot for every job role.

[Learn more >](#)

Security and IT professionals

Microsoft Security Copilot

Defend at machine speed with Microsoft Security Copilot.

[Learn more >](#)

Developers and data professionals

GitHub Copilot

Increase developer productivity to accelerate innovation.

[Learn more >](#)

Power Platforms Copilot

Imagine it, describe it, and Power Platform builds it.

[Learn more >](#)

Copilot for Microsoft Fabric

Infusing the power of large language models into Power BI.

[Learn more >](#)



Copilot for Microsoft 365

Unlock productivity and unleash creativity

Natural Language



Large Language
Models

+



Microsoft Graph
- Your Data -

+



Microsoft 365
Apps

+



The
Internet

Copilot for Microsoft 365 is transforming work

60%

of leaders say a lack of innovation or breakthrough ideas is a concern

64%

of people have struggled with finding time and energy to get their work done

70%

of people indicated they would delegate as much as possible to AI to lessen their workloads



68%

said Copilot improved the quality of their work





70%

said Copilot made them more productive

77%

said they didn't want to give Copilot up

Common questions we hear from customers

-  ● **How** do we know our data is secure?
-  ● **When** will we be able to audit Copilot usage?
-  ● **What** can I do to avoid overexposing our data?
-  ● **Where** is my data processed?



Copilot for Microsoft 365

Built on Microsoft's comprehensive approach



Security



Compliance



Privacy



Responsible AI



Microsoft protects your data and enables you to control it

Protecting your data through the LLMs



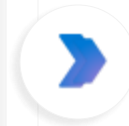
Security and
Compliance



Data Usage
and Privacy



Committed to
responsible AI



Inheriting Microsoft 365 policies and controls



Data access &
permissions



User-tenant
focus



Customer data
protection



Data processing
and residency



Microsoft 365 Security and Compliance controls for Copilot

Baseline security



Copilot +
Office 365 E3

Multi-factor Authentication
with security defaults

Manual sensitivity labels
for Copilot generated content
(Office only)

Core security controls



Copilot +
Microsoft 365 E3

Conditional Access
policies based on identity, device,
location, & network

Manual sensitivity labels
for non-Microsoft documents
(e.g., pdf)

Endpoint management
capabilities

Best in class security controls



Copilot +
Microsoft 365 E5

User/session risk
and access control

Automatic sensitivity labels
for non-Microsoft documents
(e.g., pdf)

Discover and evaluate the
risk of 400+ AI apps & implement
controls to for their use at work

Microsoft's AI principles



Fairness



Reliability
& Safety



Privacy &
Security



Inclusiveness



Transparency



Accountability

Microsoft Cloud — AI you can trust

Your data is **your** data.

Your data is **not** used to train the OpenAI foundation models without permission.

Your data is **protected** by the most comprehensive enterprise compliance and security controls.

Microsoft Copilot for Sales

Maximize productivity
with the AI assistant
designed for sellers



Copilot for Microsoft 365

Microsoft Copilot for Service

Modernize your contact
center with a copilot
designed for service

PREVIEW

HR

Store, access, and prioritize notes in a fraction of the time



Marketing

Jumpstart the creative process and generate ideas while writing



Data and IT Pros

Effectively manage shared projects and track progress



Microsoft Copilot empowers every end user



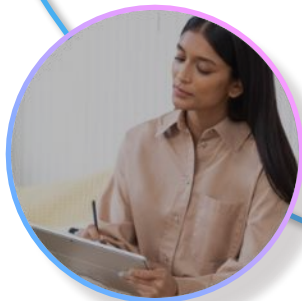
Sales

Stay focused on closing deals with an AI assistant for email



Finance

Simplify financial reporting and validating data quality



Customer Service

Stay coordinated as a team to resolve more customer issues



Let's take a look
at how.

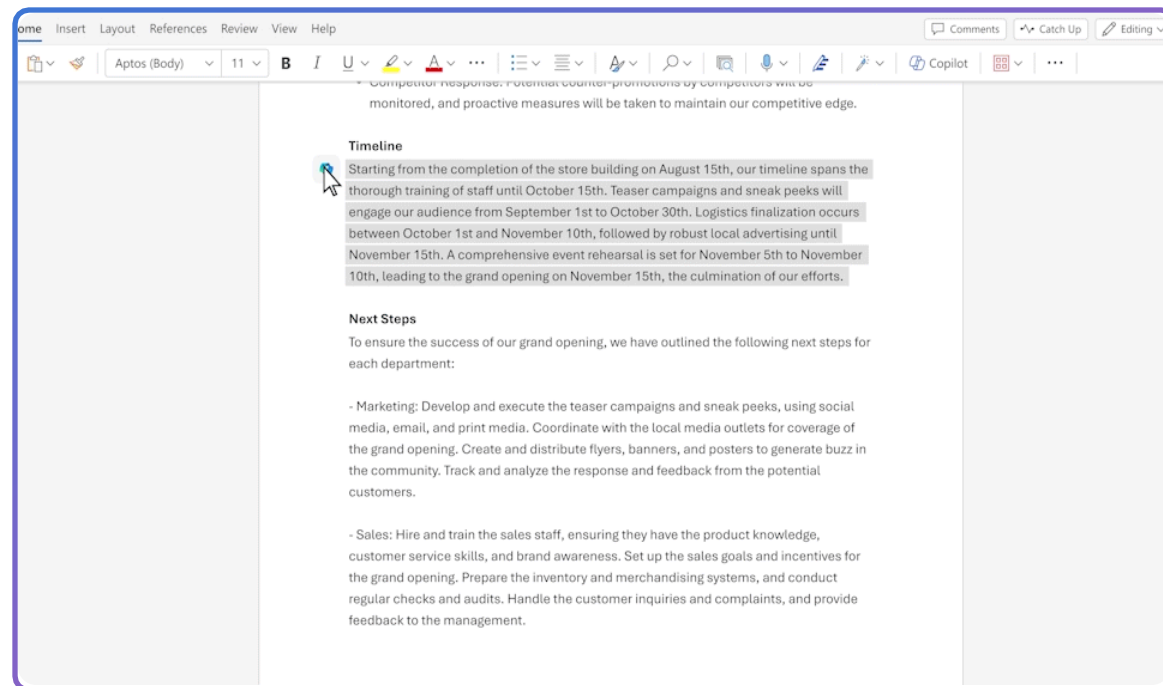


Marketing

Jumpstart the creative process and generate ideas while writing

With Copilot in Word, transform writing with efficiency and creativity.

- Create first draft by referencing up to three documents
- Rewrite sections or an entire document, or change the tone to refine existing documents
- Receive suggestions to strengthen arguments, smooth inconsistencies
- Save time and summarize text in lengthy documents
- Discover information—for example, ask if there is a call to action





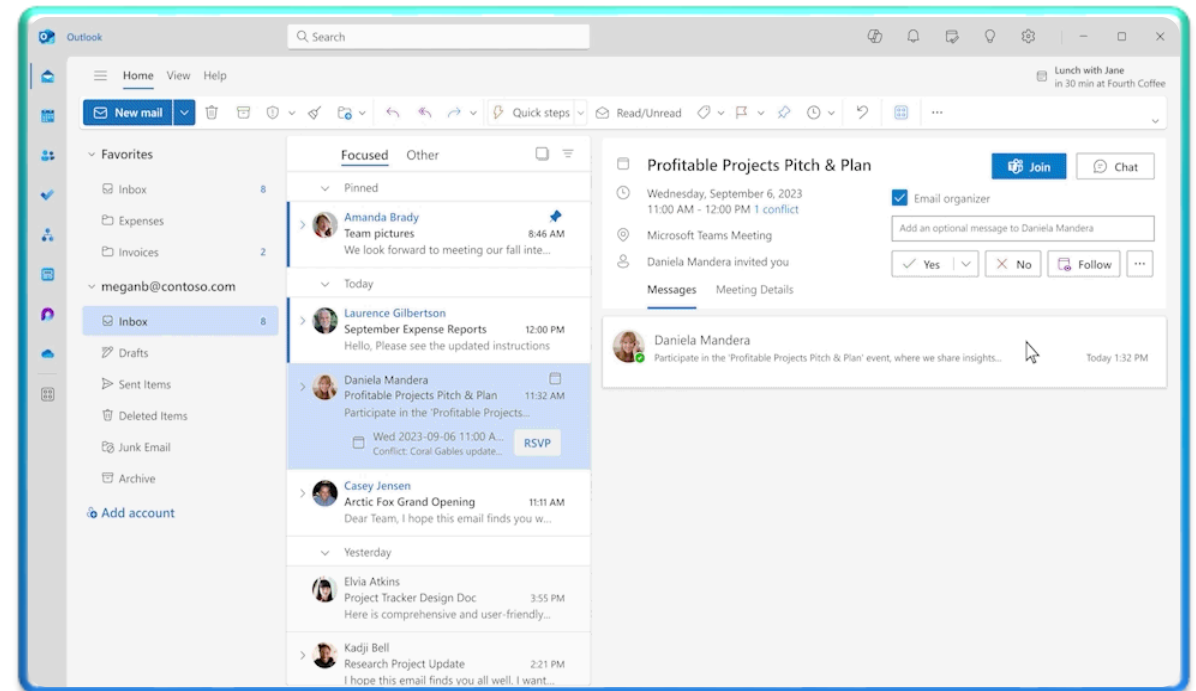
Stay focused on closing deals with an AI assistant for email

With Copilot in Outlook, stay on top of your inbox, manage meeting follow-ups, and create impactful communication in a fraction of the time.

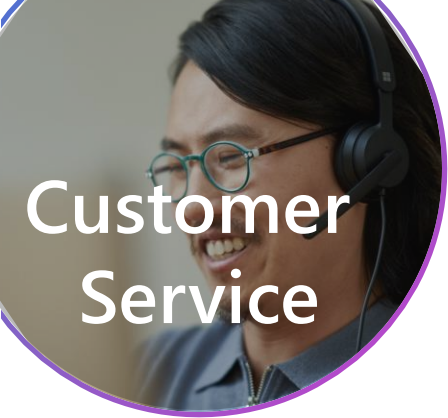
- Customize an email prompt with options for length and tone
- Include people's viewpoints in conversation summaries
- Prepare for meetings with a meeting prep summary

Copilot for Sales

- + Advance customer relationships with seamless connection to your CRM platform for real-time sales insights and customer-specific content creation



 Copilot in Outlook



Customer
Service

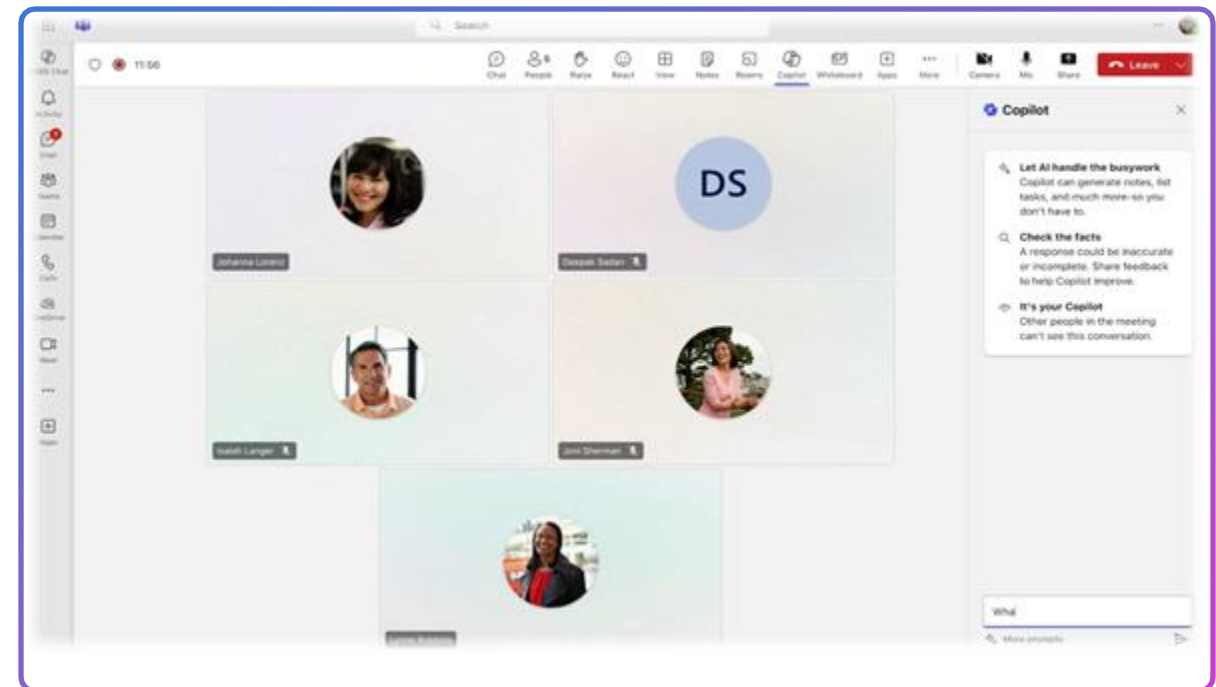
Stay coordinated as a team to resolve more customer issues

With Copilot in Teams, stay organized and on top of all your chats, meetings, and calls.

- Create new messages, meeting notes, table of ideas
- Build agendas based on chat history transcripts from other meetings or calls
- Discover answers to specific questions—such as what decisions were made—from chats or meetings

Copilot for Service

- + Modernize existing service solutions with generative AI to enhance customer experiences and boost productivity in the tools agents use every day



 Copilot in Teams

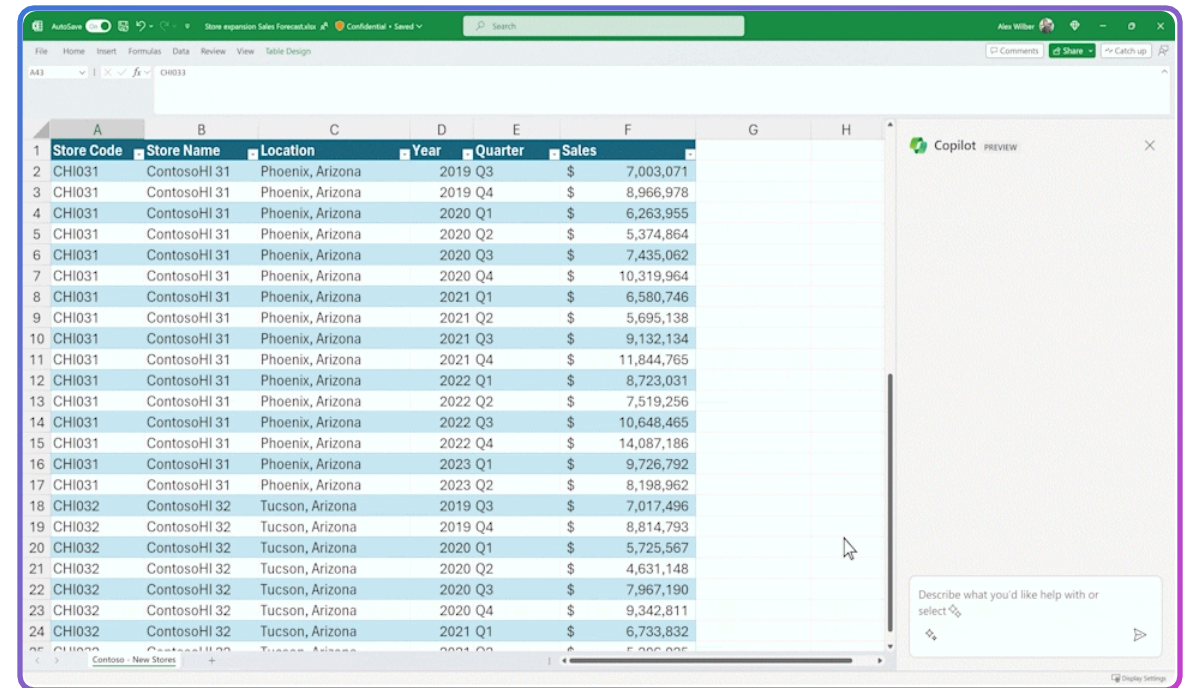


Finance

Simplify financial reporting and validating data quality

With Copilot in Excel, analyze, comprehend, and visualize data with ease.

- Create new formula columns or insert charts
- Insert pivot tables into new a sheet
- Refine data by providing simple commands
- Identify trends, create visualizations, or ask for recommendations with natural language queries



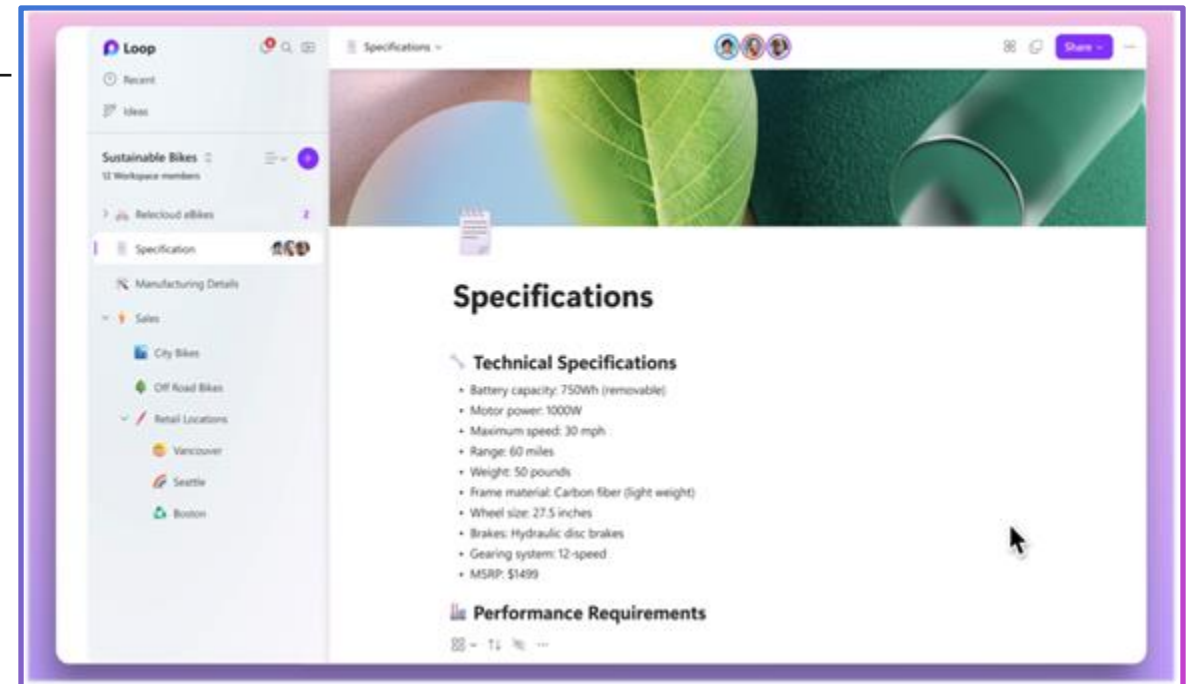


Data &
IT Pros

Effectively manage shared projects and track project progress

With Copilot in Loop, unlock the power of shared thinking—co-create, get up-to-speed, and stay in sync with your teammates.

- Create a new workspace or use one already created for you
- Summarize a page to easily understand content in the workspace to start collaborating immediately
- Produce new ideas or refine plans

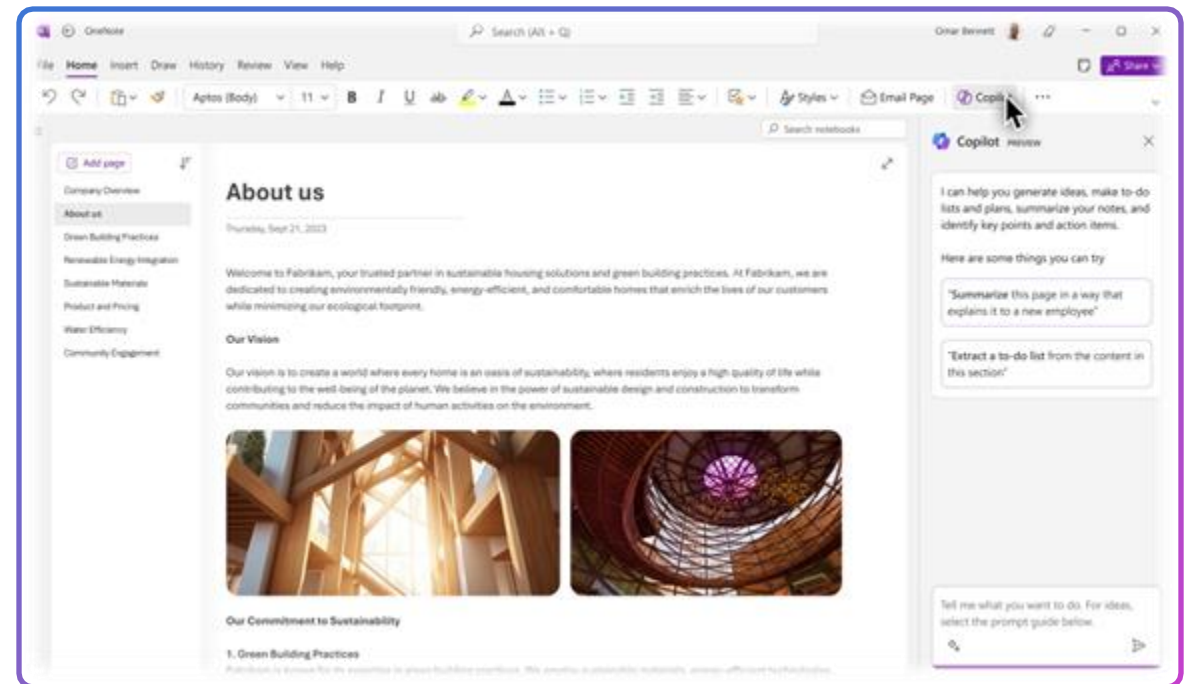




Store, access, and prioritize notes in a fraction of the time

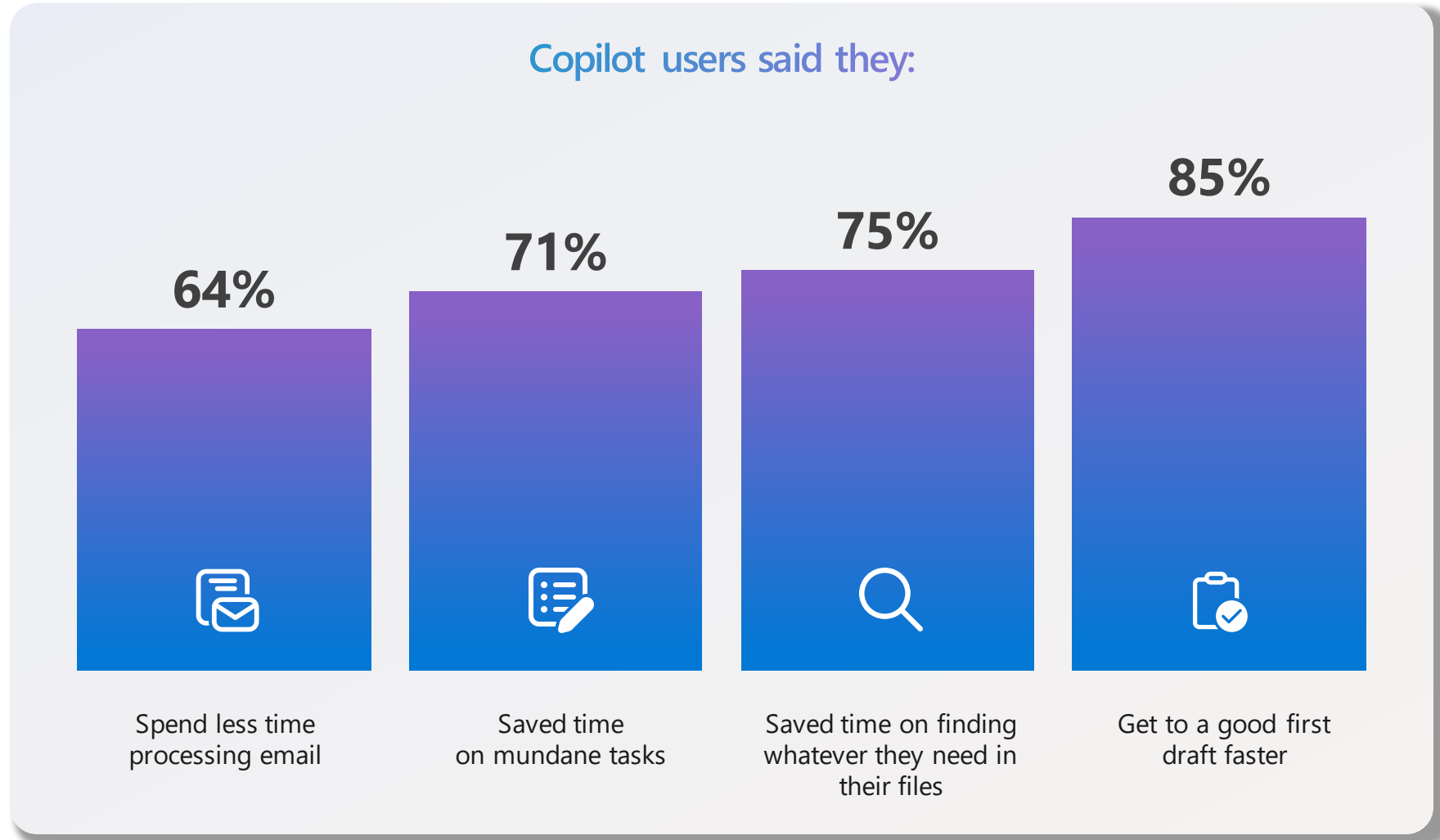
With Copilot in OneNote, revolutionize the way you plan and organize staying better prepared and proactively take action.

- Discover deeper insights about your notes
- Summarize your OneNote content, so you can make better sense of longer page notes you've taken
- Get a Copilot-generated paragraph, bulleted list, or organized section



We've all seen demos.
What's the **real-world effect?**




Copilot users are more productive



Source: Survey of Copilot for Microsoft 365 Early Access Program users, October 2023; *The missed meeting* study; *Email effectiveness* study; *The strain of searching* study.

How do we **get started?**

Common questions we hear from customers

-  ● **Who** do I give the first Copilot seats to?
-  ● **How** do I get employees up and running quickly?
-  ● **What** are the ways to measure impact?



Copilot for Microsoft 365

Three-phase approach to business progress

01 Phase



Readiness

- Concentrate licenses in a few key teams
- Start with quick wins
- Create an AI council.

02 Phase



Adoption

- Create a Copilot user community
- Identify Copilot champions and early adopters
- Manage expectations
- Communicate best practices early and often

03 Phase



Measurement

- Quantify impact with the Microsoft Copilot Dashboard
- Meet with your AI council biweekly
- Publicly celebrate successes

MICROSOFT 365

Copilot Lab

More prompts to try

Work Personal

Apps

Categories

What's new?

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



Get key info

List key points from



Summarize

Provide a summary of my recent emails



Draft an FAQ

Create an FAQ based on



Where was I mentioned?

Summarize emails where I was mentioned recently. Make it detailed, highlighting the sender and categorizing by topic of them.



Describe concisely

Summarize level overview [topic]



Write an intro

Prepare for a meeting

How to

Microsoft Copilot Scenario Library

Microsoft | Microsoft Adoption | Roles | Products | Solutions | Resources | Training | Communities | What's new

Microsoft Copilot Scenario Library

Becoming AI powered means transforming scenarios across your organization. Use our guidance by department and individual scenario to get inspired, empower your workforce and realize value from your Copilot investment.

Guidance by department


- [Finance](#)
- [Human Resources](#)
- [Information Technology](#)
- [Marketing](#)
- [Sales](#)

Looking for downloadable content?


Download our department kits, scenario guides, and day in the life guides to accelerate your Copilot implementation.

[View downloads >](#)


Using Copilot in Finance




Using Copilot in Human Resources




Using Copilot in Information Technology



Using Copilot in Marketing



Using Copilot in Sales





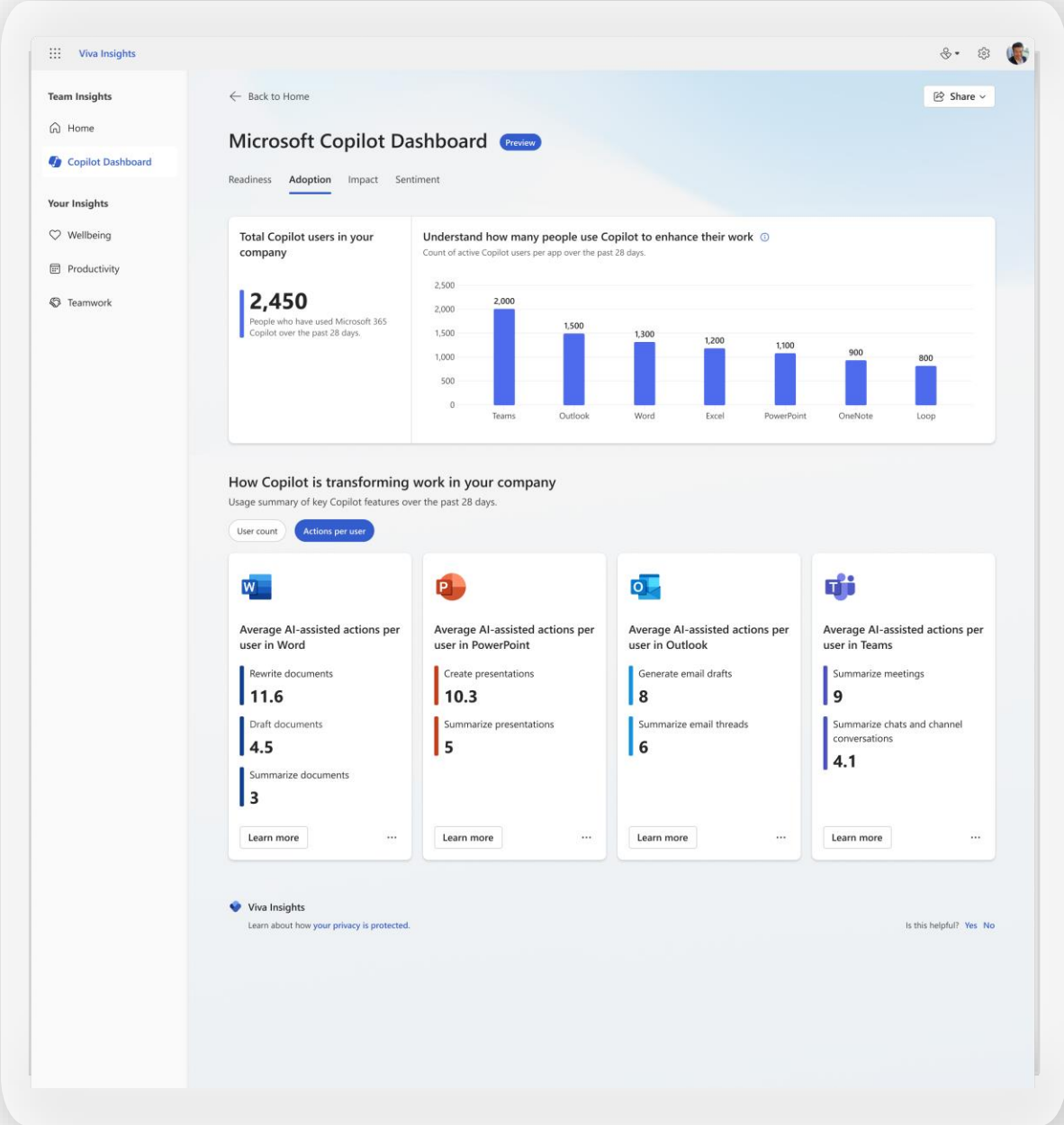
Microsoft Copilot Dashboard

aka.ms/CopilotDashboard

Enable IT and business leaders to plan their AI readiness, drive adoption, and measure the impact of their Microsoft Copilot investment

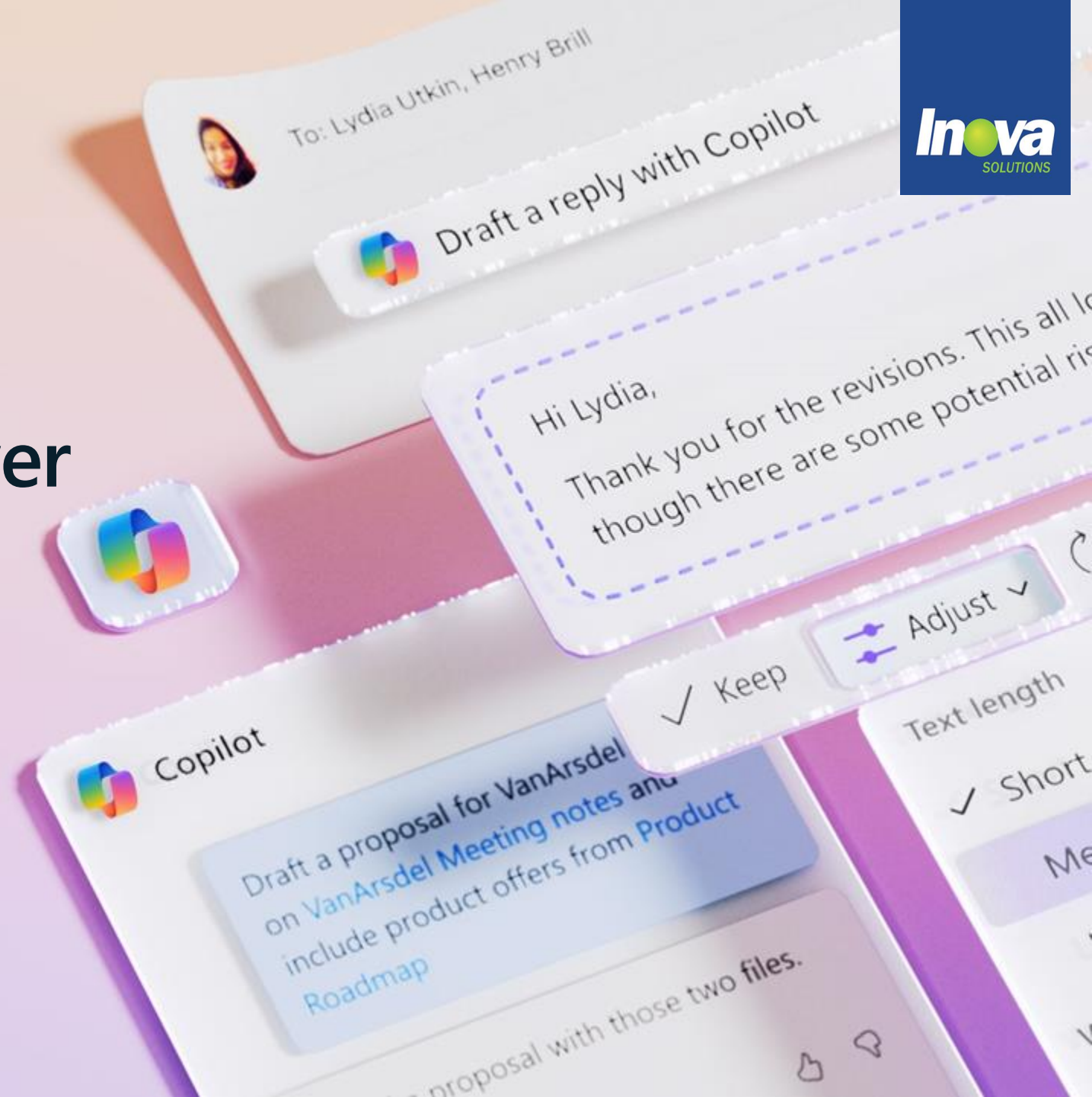
Public preview

Learn more at: [Connect to the Microsoft Copilot Dashboard for Microsoft 365 customers | Microsoft Learn](#)



Thank you

Harnessing the Power of AI Power Platform



Introducing the Microsoft Power Platform

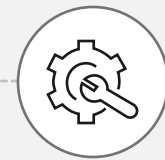
Microsoft Power Platform is a suite of tools that allow you to accelerate innovation and reduce costs as you analyze data, automate processes, and build apps, websites, and virtual agents.



Power Apps is a low code application development platform. Build professional web and mobile apps to solve your business challenges.

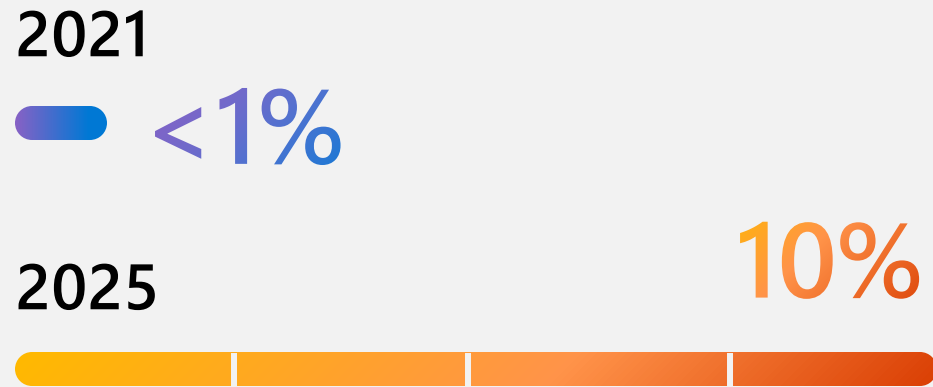


With **Power BI**, unify data from many sources to create interactive, immersive dashboards and reports.



Power Automate enables you to include powerful workflow automation directly in your apps.

AI and low code are the future



The percentage of the world's data produced by **generative AI** will jump from under 1% in 2021 to around 10% in 2025.¹

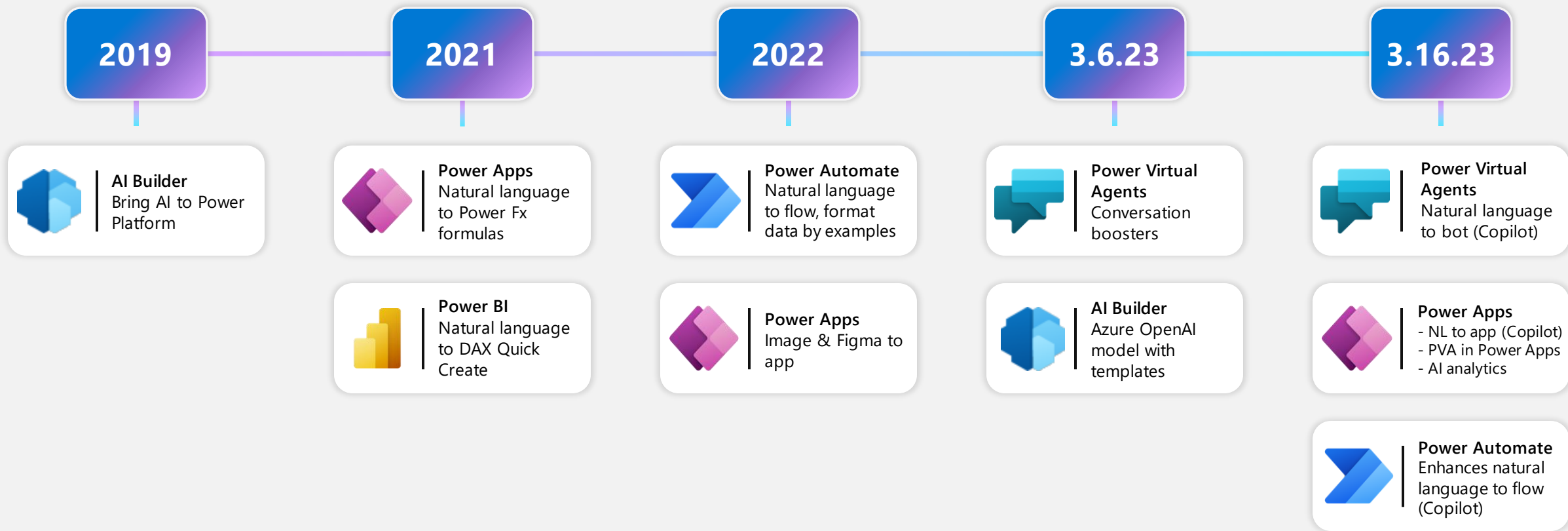


More than 65% of application development activity **will be low-code** by 2024.²

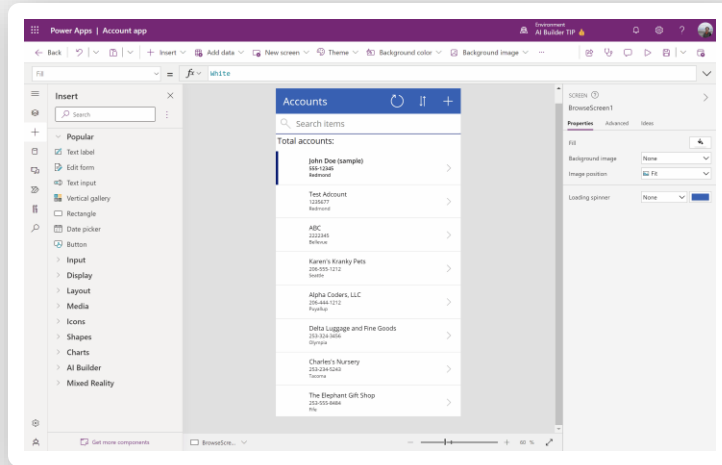
¹Source: Gartner® Press Release ,Gartner Identifies the Top Strategic Technology Trends for 2022, October 18, 2021. GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally and is used herein with permission. All rights reserved.

²Source: Gartner 2019 Magic Quadrant for Enterprise Low Code Application Platforms

Infusing AI in low code since 2019



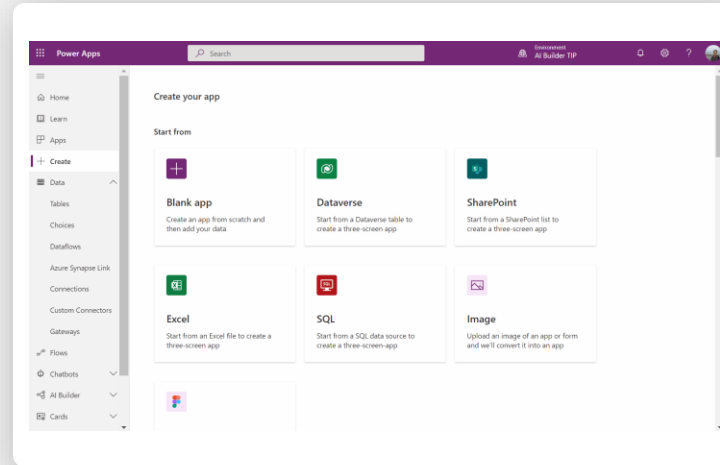
Power Apps



Ideas

Makers only need to describe their goal using natural language and Power Apps will generate code.

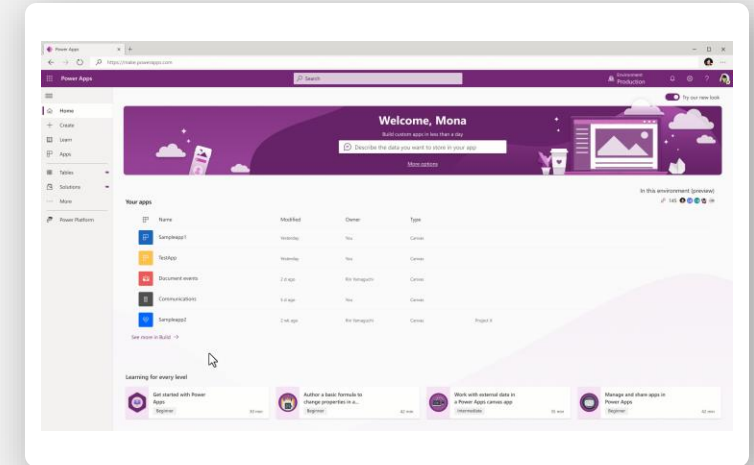
Save time and build more complex solutions by using natural language to give commands.



Express design

Auto-generate working apps and data within seconds from images and design files.

Accelerate app development and enable anyone to easily create a new app to scale development.

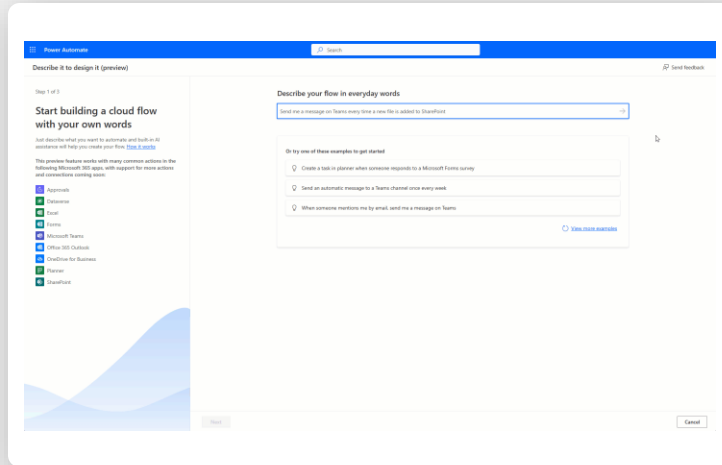


Copilot

Makers can build a complete app just by describing what they need in natural language.

Build, reimagine, and deploy business applications all through intuitive natural language.

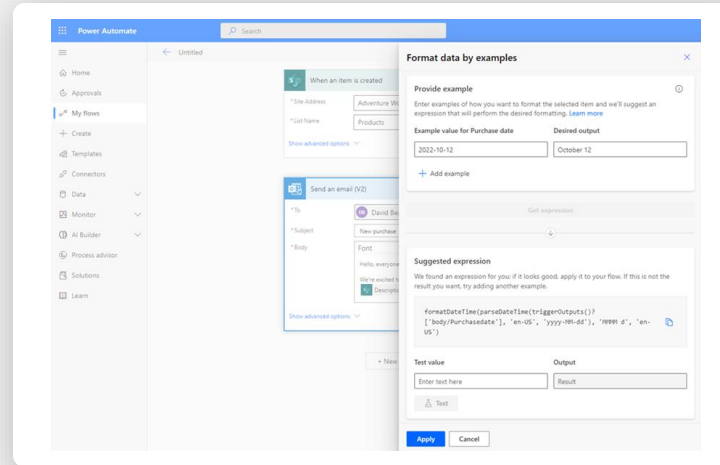
Power Automate



Natural language to flow

Describe what you want to automate, and an AI copilot will build your flow in seconds.

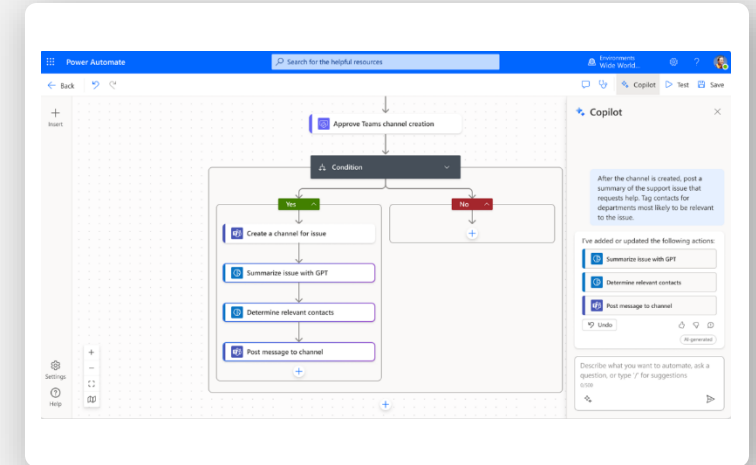
Speed up development by quickly creating flows from natural language descriptions.



Format data by examples

Provide examples of the desired output format and the copilot will automatically generate the formula.

Reduce time spent formatting your data by having the AI-based copilot clean up your data for you.



Copilot

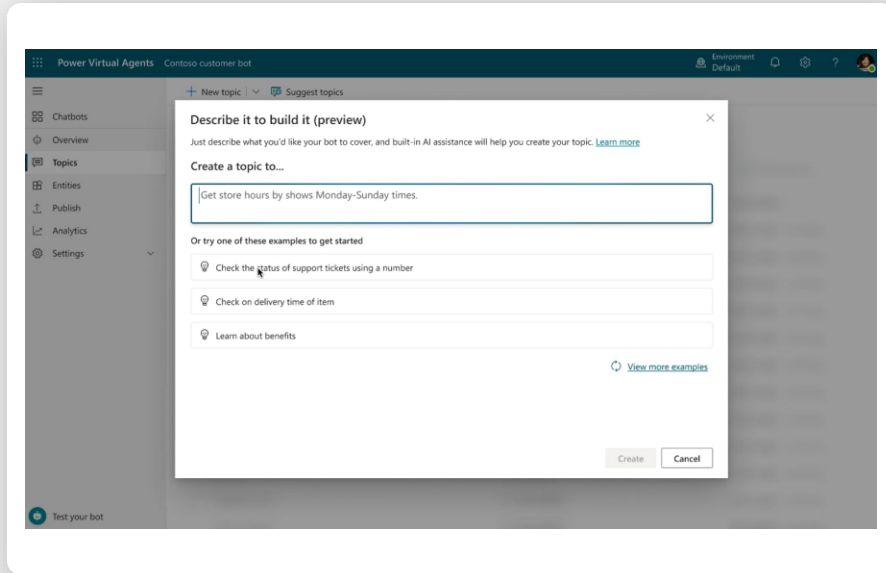
Use natural language to edit and extend flows with an AI-based copilot.

Easily build and iterate on flows as the copilot helps remove blockers or extend your flow.

How do I **get started?**

Do I have access to more tools?

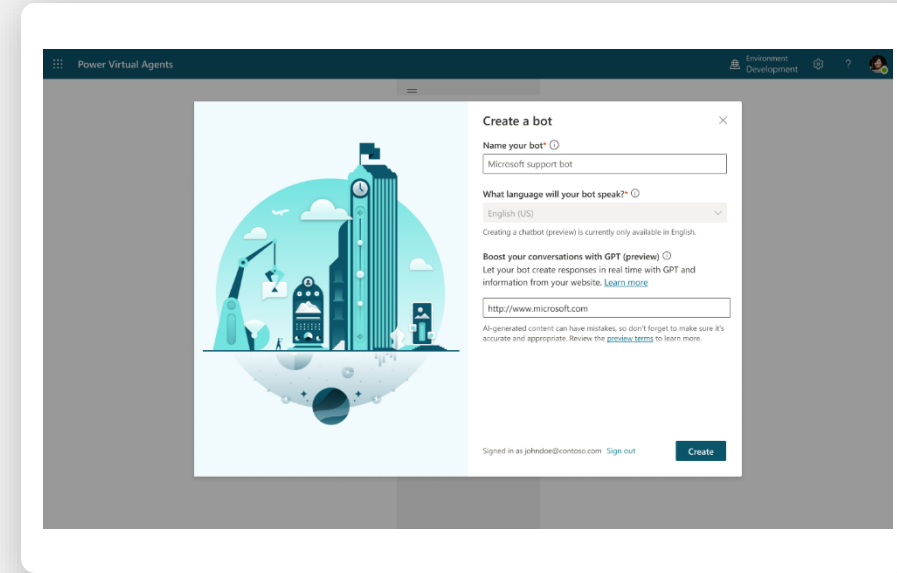
Power Virtual Agents



Copilot in Power Virtual Agents

Makers can quickly create and refine topics using natural language by "describing it to build it."

Reduce bot-generation time down to hours or even minutes by leveraging Power Virtual Agents copilot.

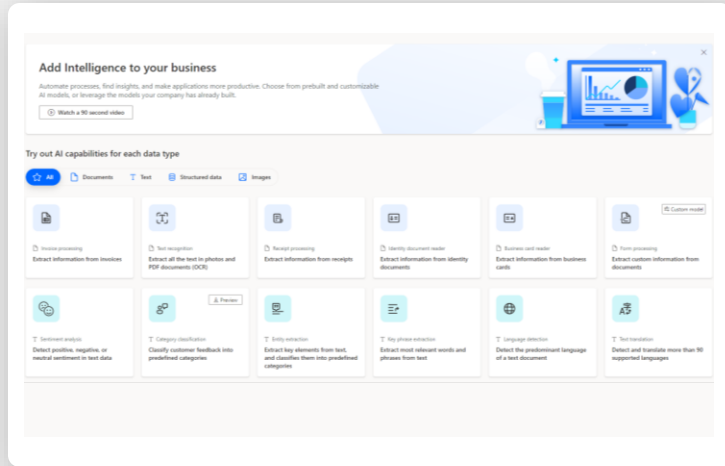


Conversation booster

Connect bots to the most current and useful data sources, like company websites, to answer questions in minutes, right out of the box.

Quickly create and deploy a functional bot, without having to manually author multiple topics.

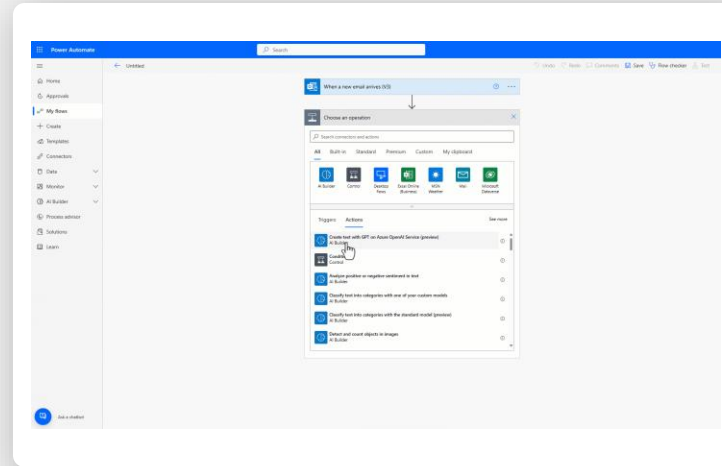
AI Builder



AI models

Democratized access to complex AI models including object detection, sentiment analysis, and many more.

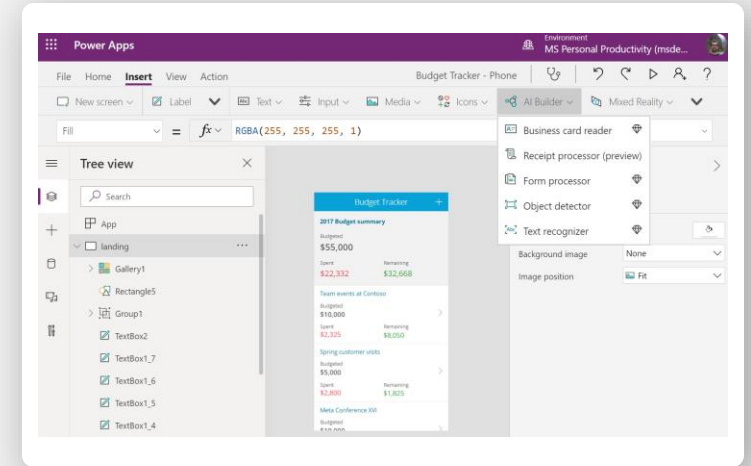
Simplify tasks, increase productivity and reduce time spent developing by easily applying AI models.



Create text with GPT model

The Azure OpenAI Service model enables users to embed intelligent text generation features with a few clicks.

Makers can interact with the model and build prompts for their workflow, reducing development time.



Integrate into your solutions

Easily embed generative AI into your low code solutions across Power Apps and Power Automate.

Reduce time to market by quickly and easily adding AI models to your applications and workflows.

What if I want to do even more?



Announcing

Microsoft Copilot Studio

Your copilot, your way

Customize

Build

Manage

aka.ms/copilotstudio

Send message to current status

Track the shipment of...

Request a vacation for November 15th



Microsoft Copilot Studio

Build your own copilot

Create and publish a custom copilot for your organization using the intuitive building experience enhanced with large language models and generative AI

Customize Microsoft Copilot

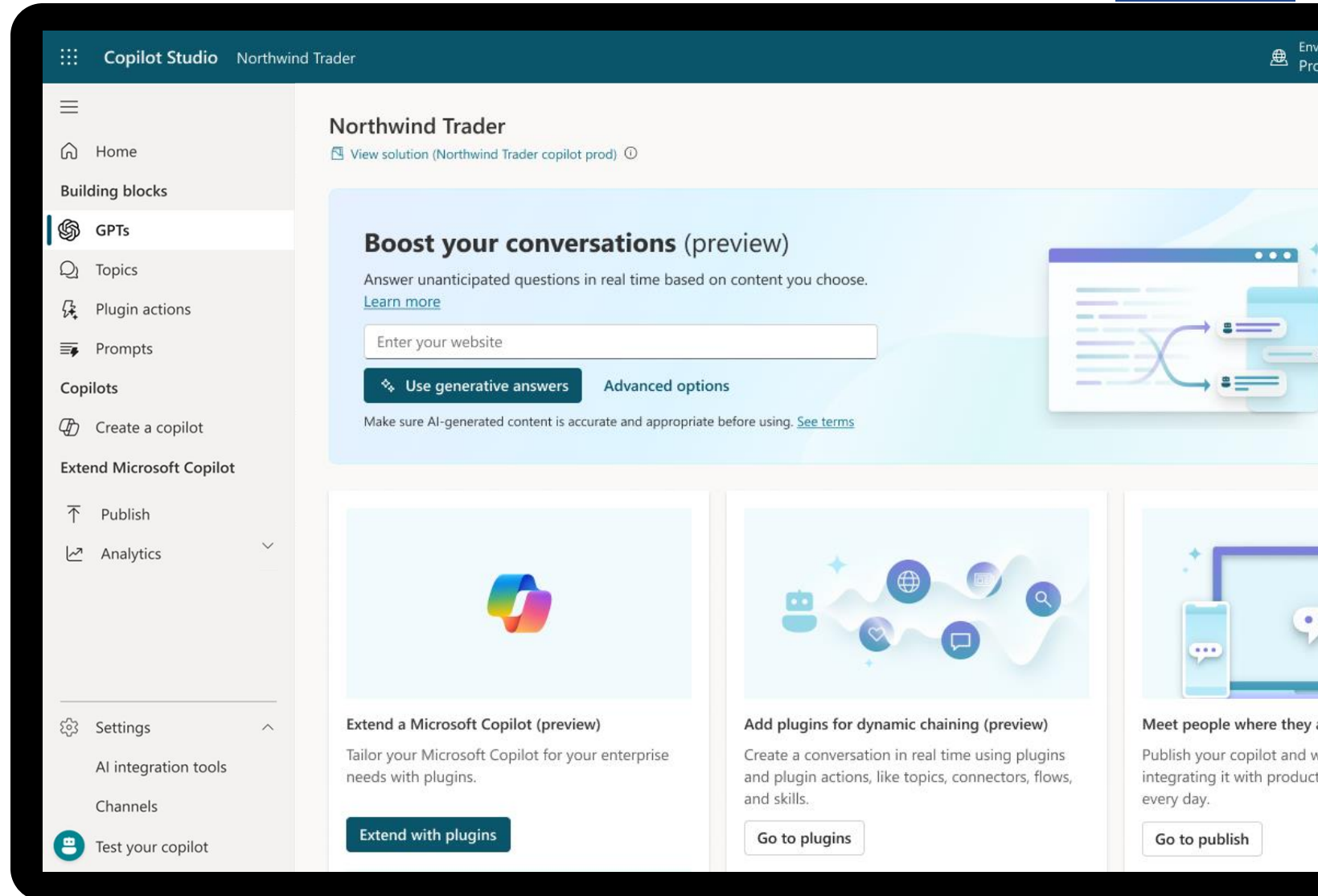
Extend and customize 1st party Microsoft Copilots with your own enterprise scenarios. Copilot Studio will be included with the Microsoft 365 Copilot SKU.

Connected platform

Integrates and exposes various Microsoft's conversational AI technology stacks - integrated with Azure AI Studio, Azure Cognitive Services, Azure Bot Framework, Power Platforms AI models and more

Manage copilot experiences

Governance and control features to monitor usage with full visibility of customizations, standalone copilots as well as who is building and customizing them.



Build your own custom copilot with Copilot Studio

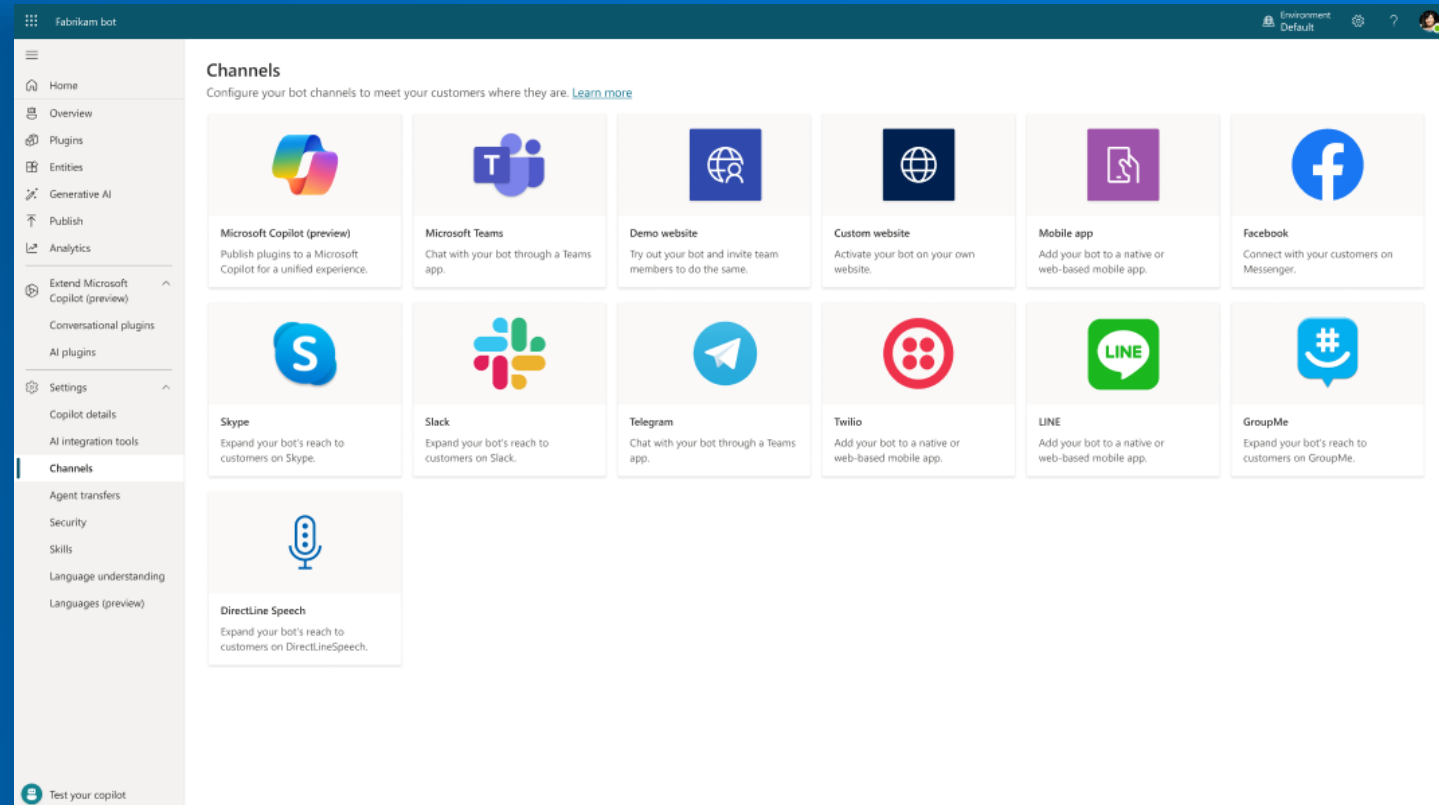
- > Generative conversations
- > Natural language to build
- > Dynamically complete tasks

The screenshot displays the Copilot Studio interface, which is divided into three main sections:

- Left Panel (Navigation):** Contains a sidebar with options: Home, Building blocks, GPTs, Topics, Plugin actions, Prompts, Copilots, Create a copilot, Extend Microsoft Copilot, Publish, Analytics, Settings, AI integration tools, Channels, and Test your copilot.
- Test chat (Center):** A chat window with a toggle for "Trace within topics". The chat history shows:
 - Bot: "Hi, Kayo! I'm the Contoso bot. How can I help?"
 - User: "What's the weather like where I'm flying next Wednesday?"
 - Bot: "Where are you flying from?"
 - User: "Miami"
- Tracing mode (Right):** A detailed view of the chat flow. It shows a "Dynamic chain log" with two entries:
 - Entry 1: "The tracing mode lets you view how dynamic chaining works as i with the test bot to get started." (AI generated)
 - Entry 2: "The user asked about the weather, so the weather connector acti triggered." (AI generated)Below the logs, a "Get current weather" connector is shown with the following details:
 - Description:** Ghost text about description
 - Inputs (2):**
 - {x} DateTime dateTime = April 23, 2023
 - {x} Location text = Miami, FL
 - Output (1):** {x} Departures re SEA, MIA, 7:55am,

Extend and customize 1st party Microsoft Copilots with your own enterprise scenarios

- > Control the conversation
- > Accelerate productivity with automated workflows
- > Bring in your business data



Customizing Copilot

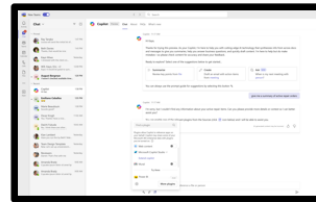
Microsoft Copilot

Answers based on your enterprise data, but cannot natively answer other queries



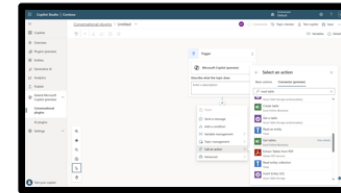
Ask again

Microsoft Copilot is now instantly capable of handling the previously unanswered query.



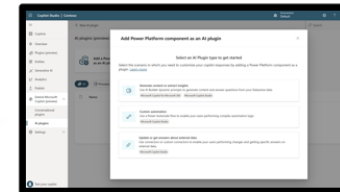
Extend in Copilot Studio

Add reusable AI Plugins (based on pre-built / custom connectors, AI Prompts and Power Automate Flows) or build Conversational Plugins



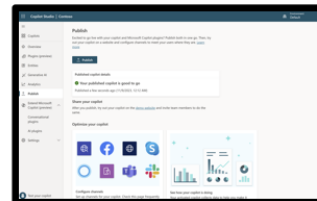
Build a Conversational Plugin

Use the state-of-the-art dialog builder. Using 1000's of connectors, combine multiple data sources and manipulate data



Publish back to Microsoft Copilot

Publish and enable your new plugin in Microsoft Copilot in minutes.

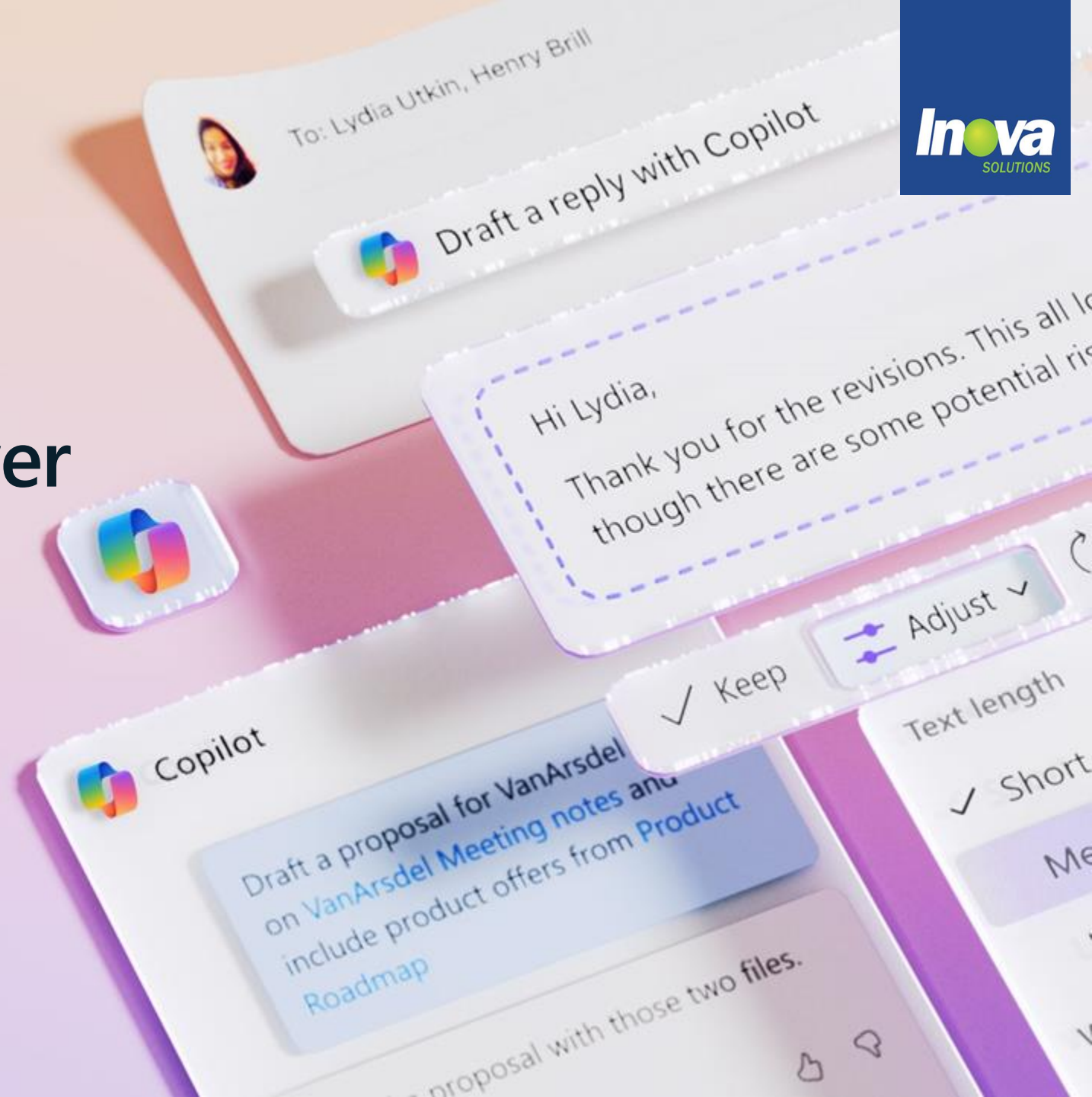


M365 Copilot extensibility through Microsoft Copilot Studio

Thank you

Harnessing the Power of AI

OpenAI on Azure



This is a **new moment** for AI

1950s

Artificial intelligence

The field of computer science that seeks to create intelligent machines that can replicate or exceed human intelligence

1959

Machine learning

A subset of AI that enables machines to learn from existing data to make decisions or predictions

2006

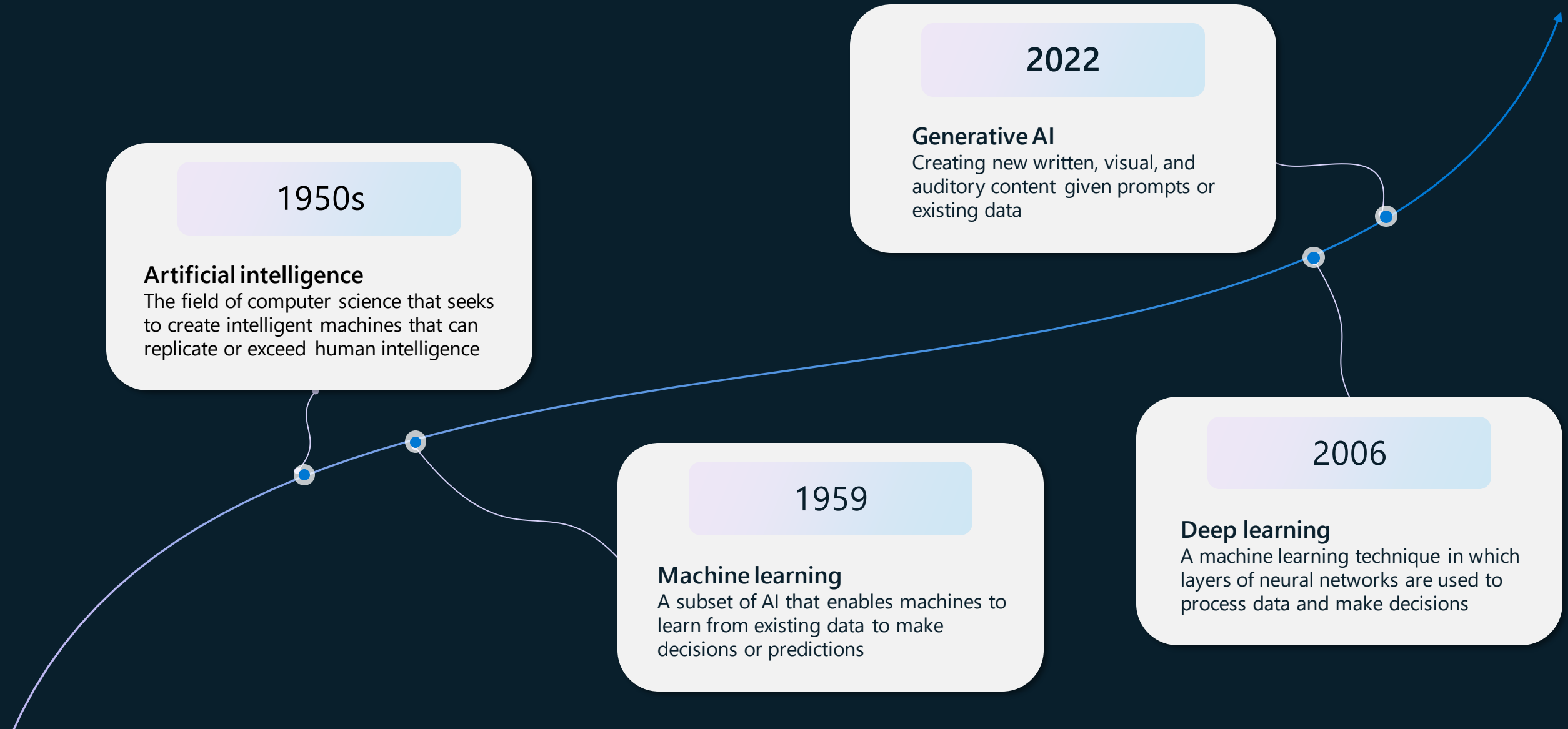
Deep learning

A machine learning technique in which layers of neural networks are used to process data and make decisions

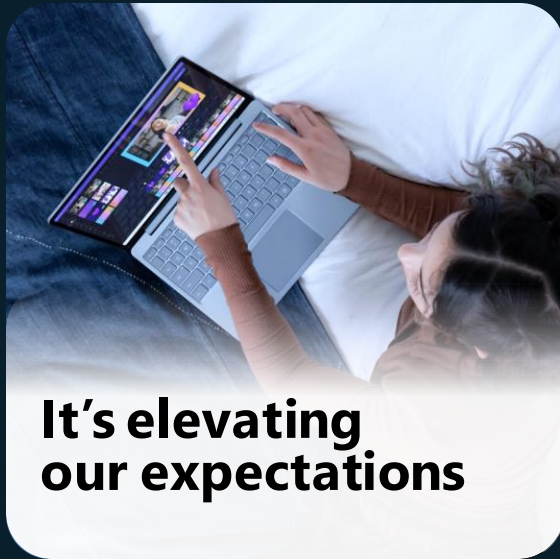
2022

Generative AI

Creating new written, visual, and auditory content given prompts or existing data



AI has forever changed what software makes possible



**It's elevating
our expectations**

ChatGPT crossed 1 million users in 5 days of launch, setting the platform record.¹



**It's reshaping
every industry**

The value of AI is projected to increase 13x—to \$15.7 trillion by 2030.²



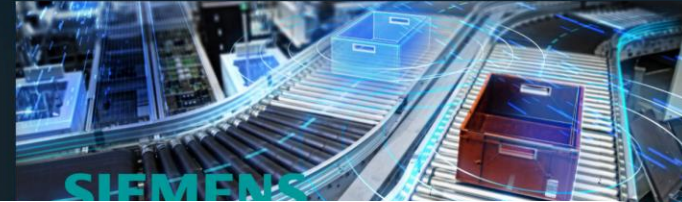
**It's rejuvenating
transformation**

87% of organizations believe AI will give them a competitive edge.³

¹OpenAI public statements

²Global Artificial Intelligence Study: Exploiting the AI Revolution, PwC

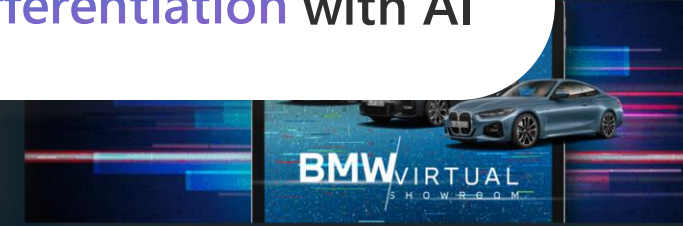
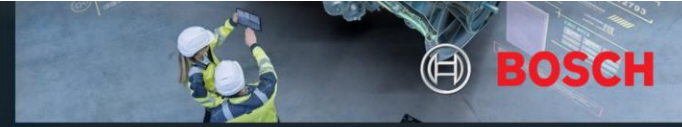
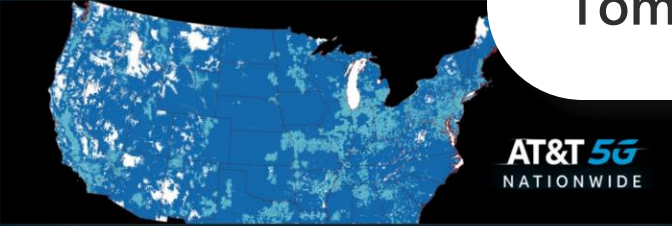
³AI Global Executive Study and Research Project, MIT Sloan and BCG



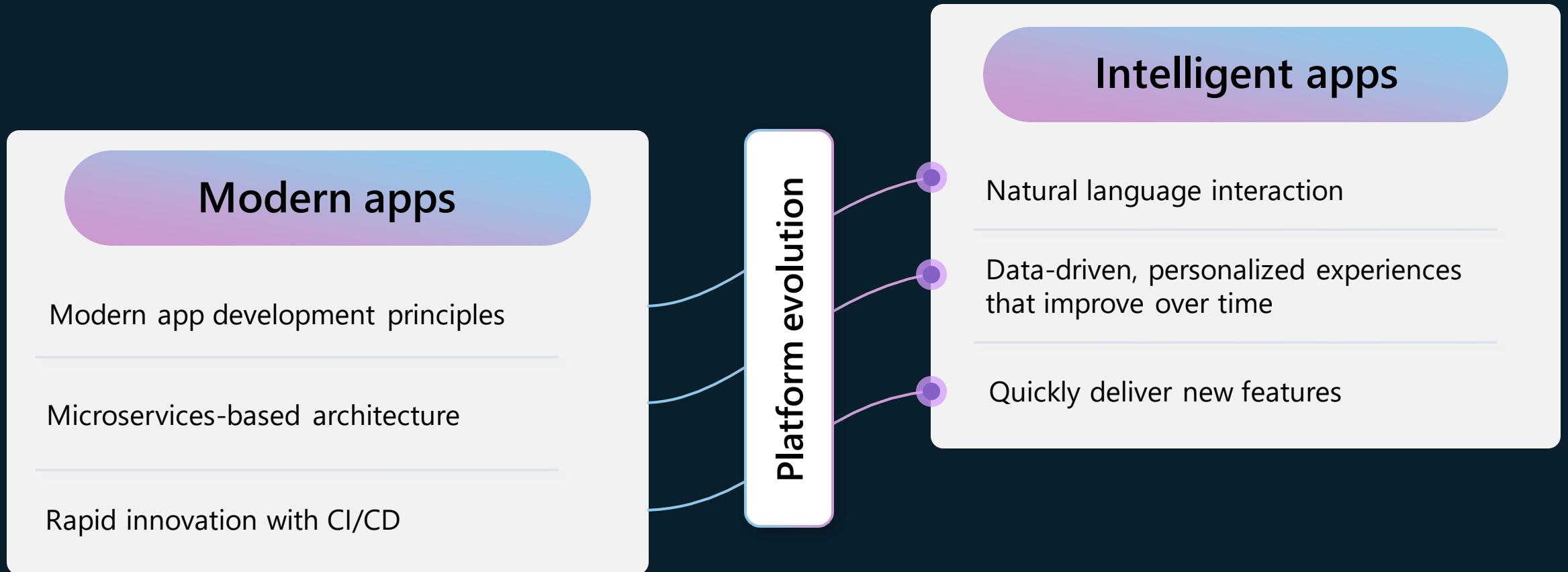
Today's leaders embrace cloud and mobile



Tomorrow's leaders will unlock differentiation with AI



Generative AI makes apps truly intelligent



Build intelligent applications on Azure



Cloud app platform

Continuous innovation and delivery

Microservices architectures and cloud-native development

Scale to meet any demand



Data at scale

Low-latency and always-on

Dynamic scalability

Handle any data type



Pre-trained and responsible AI

Pre-trained foundation and customizable models

Responsible AI tooling and standards

Flexible deployment options

Accelerate innovation with Azure AI

Hosted models and services to accelerate teams

AI services



Bot Service



Cognitive Search



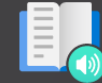
Form Recognizer



Video Indexer



Metrics Advisor



Immersive Reader



Vision



Speech



Language



Decision



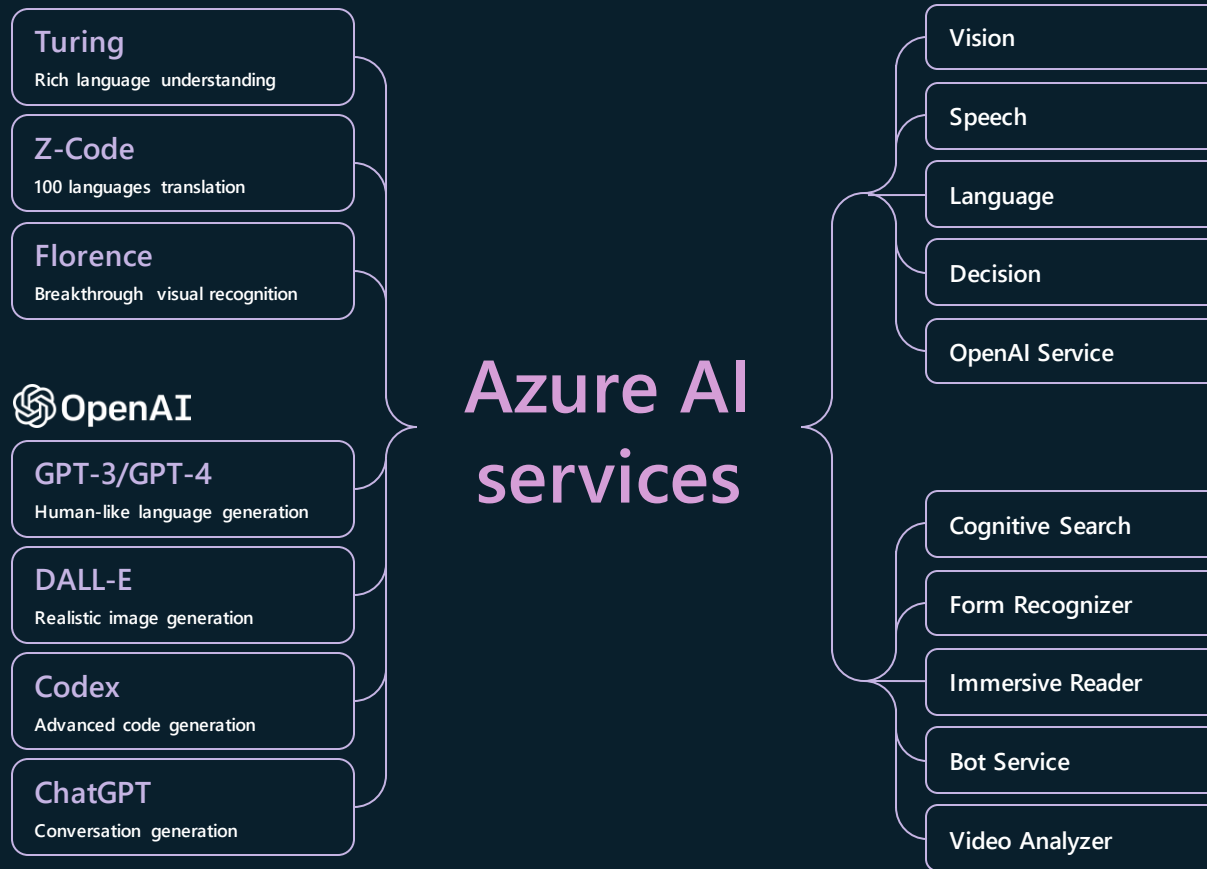
OpenAI Service

ML Platform



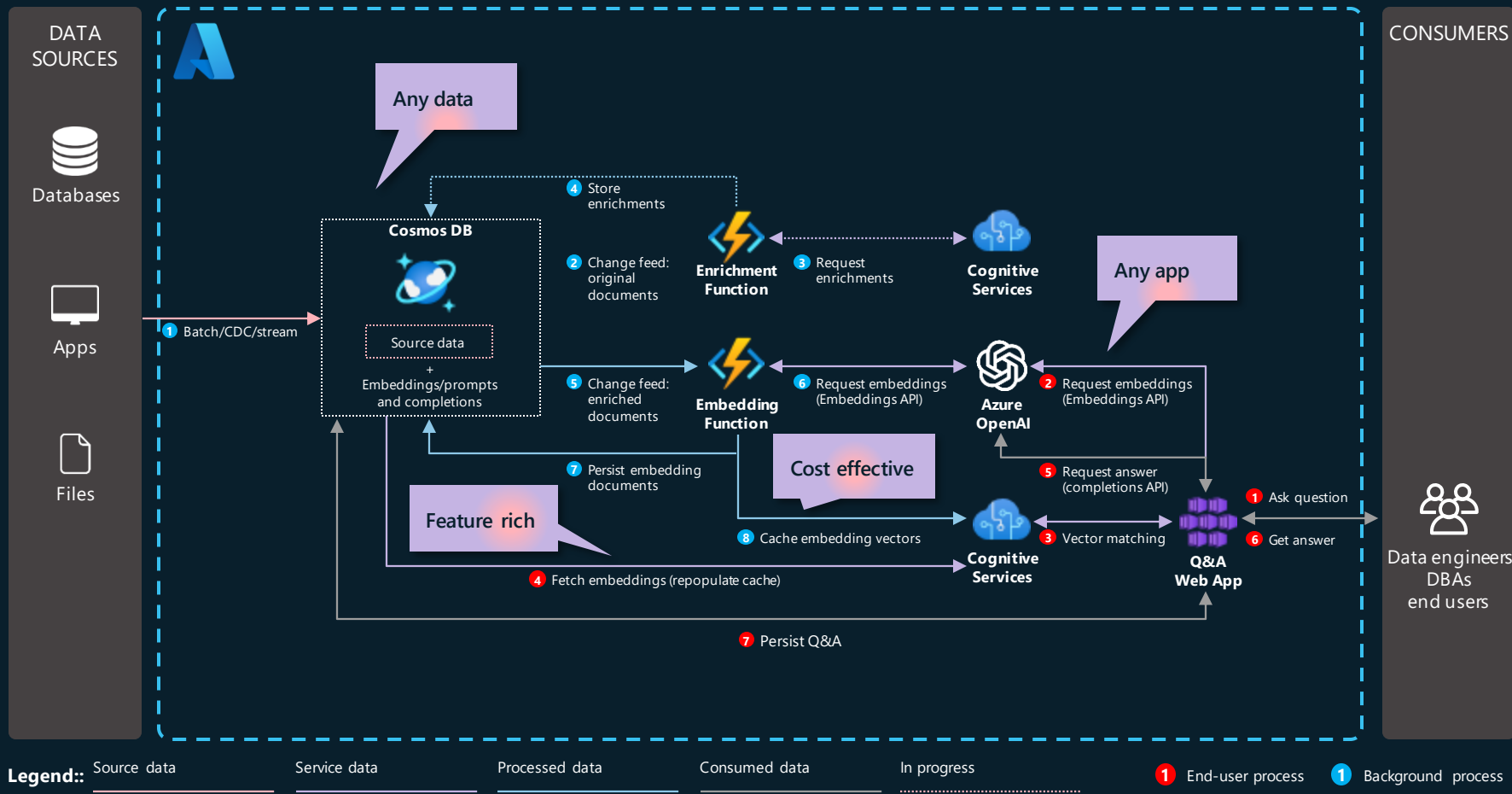
Azure Machine Learning

Services to bootstrap AI and integrate with best of cloud



AI tools augment work for developers and data scientists, freeing up time for more creative tasks and innovative thinking.

Explore your enterprise data using ChatGPT



With the “Bring your Enterprise Data to ChatGPT” reference application, you will be able to connect your enterprise data sources to build a “ChatGPT-like” conversational interface. It can be used to search, explore internal data, power a new generation of support, sales, bots.

By using Azure Cosmos DB, you guarantee full control over your data, extreme availability, real-time global access, and immediate scalability.

Could I create a streamlined version?

Welcome!

Inova
SOLUTIONS

WEBINAR 

Work Faster and
Achieve More with
AI on Azure

SOLVE 



Implementing Chatbots with ChatGPT

➤ BotSX

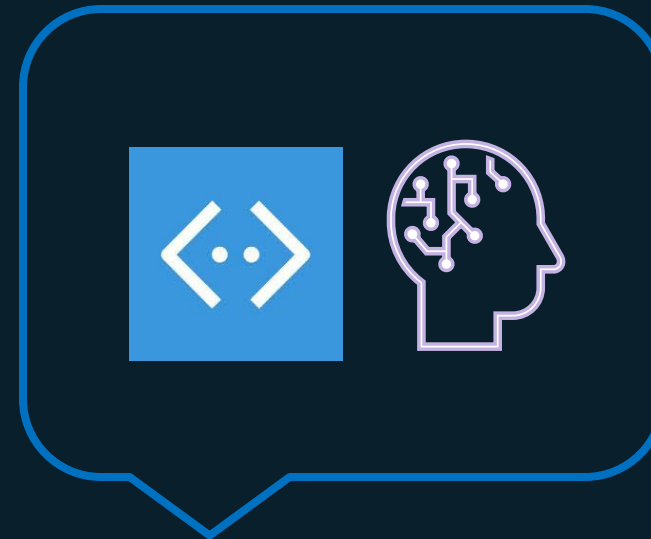
Functionalities

- ✓ Answer questions
- ✓ Semantic Searches
- ✓ Multilanguage
- ✓ Multichannel

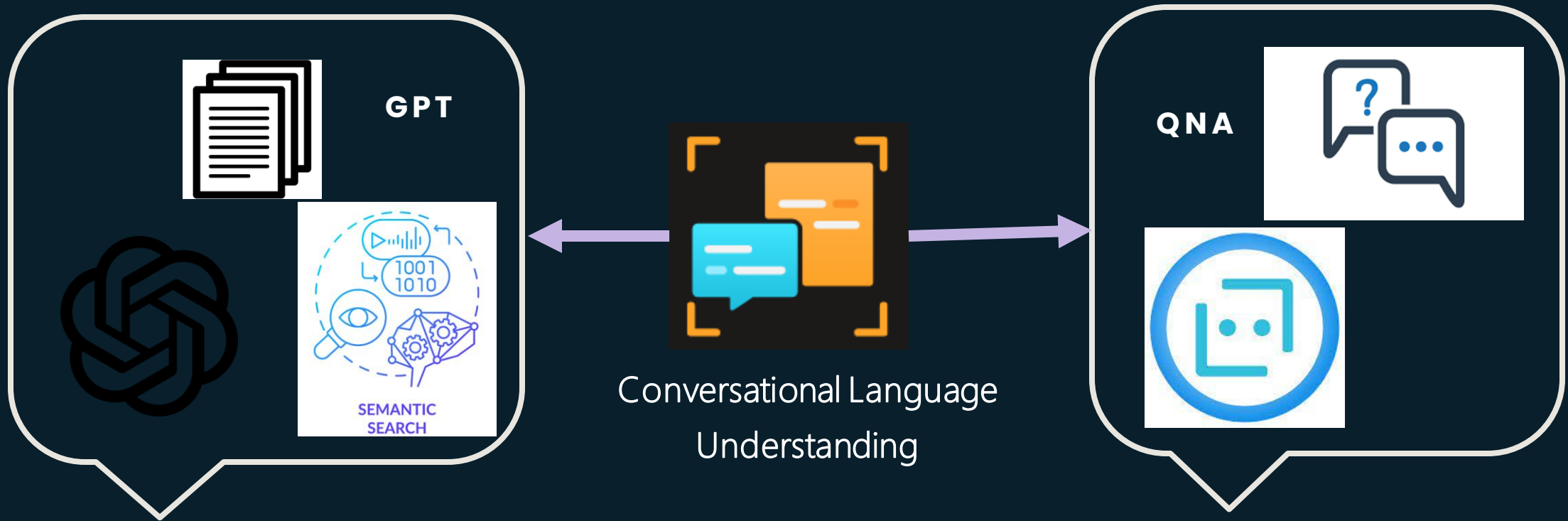


Advantages:

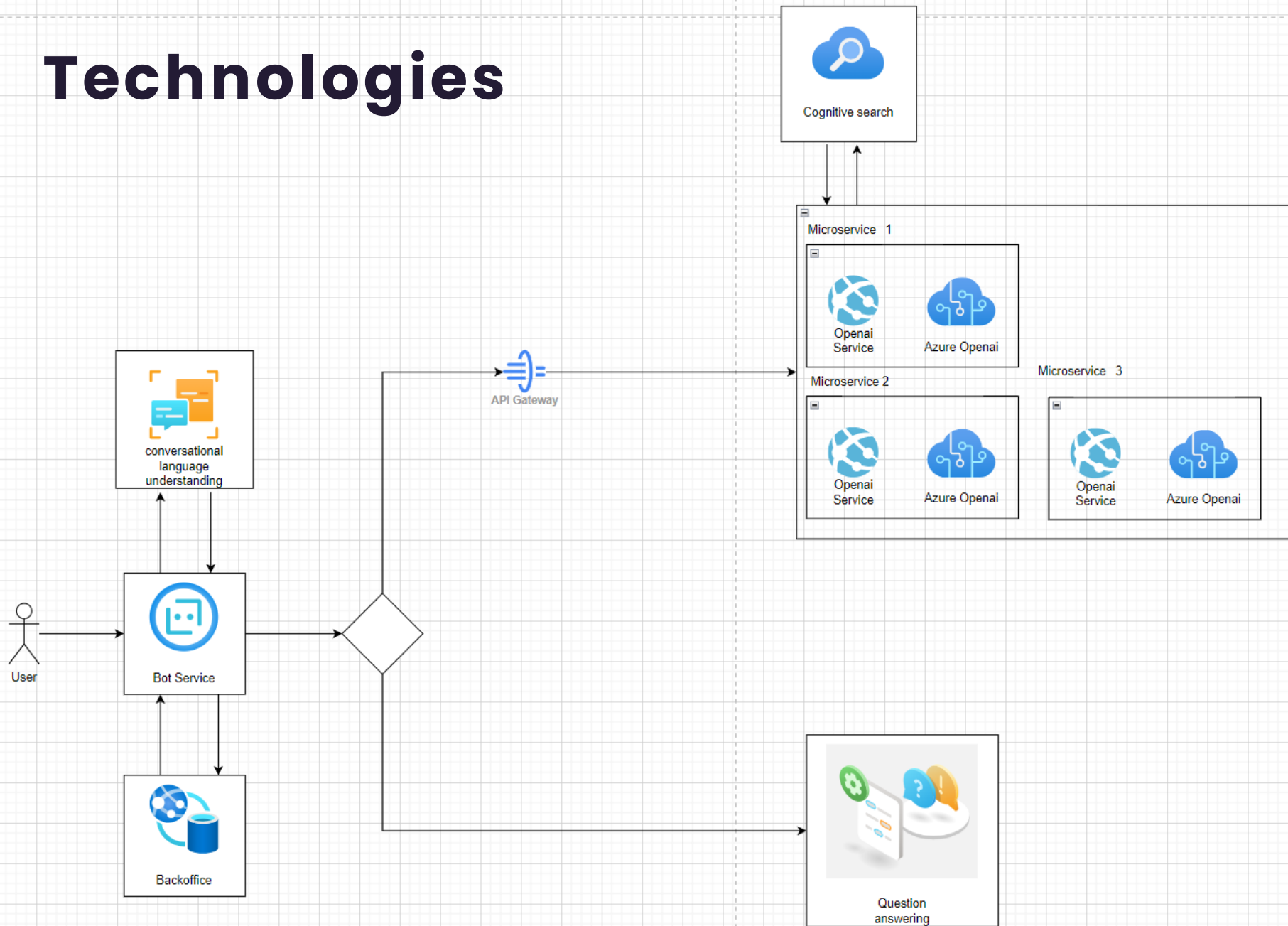
- ✓ Intention analysis (CLU)
- ✓ GPT



Intentions



Technologies



How can you get started?

✔ Be one of the first to secure a **Proof of Concept!**

Book a call with me to learn more





Thank you