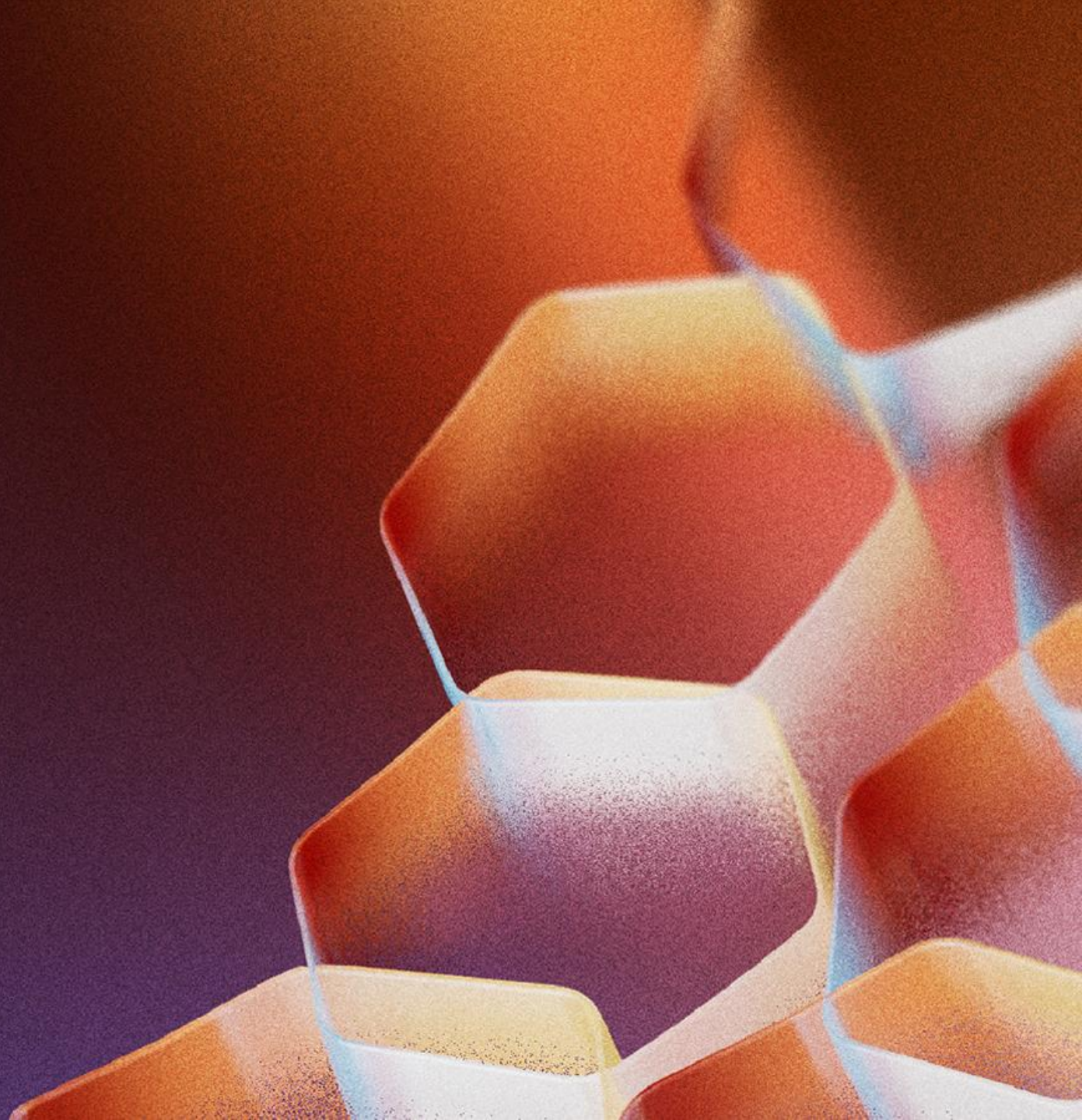




# What's new in Copilot Studio



**Making information  
workers more productive**



**Microsoft 365 Copilot  
+ Copilot Studio**

**Transforming enterprise  
business processes**



**Copilot Studio**

**Building custom  
AI solutions**



**Azure AI Foundry  
+ Copilot Studio**



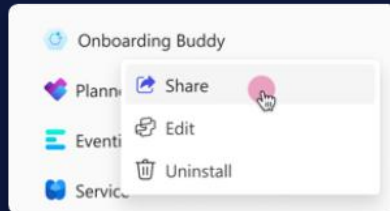


# MAKING INFORMATION WORKERS MORE PRODUCTIVE

## Embedded Agent builder

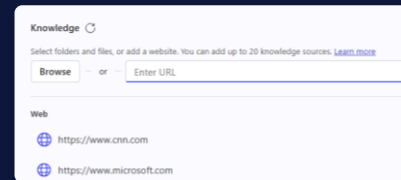
### UX Enhancements

Full screen authoring in Microsoft 365 Copilot, Edit and share agent within Microsoft 365 Copilot



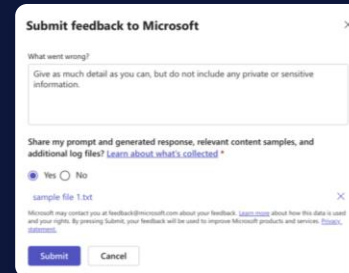
### Public Web Scoping

Restrict the agents to respond from information on specific websites



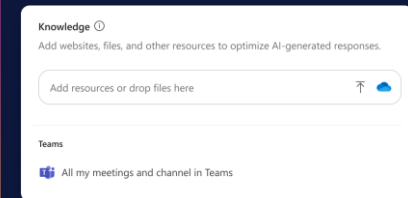
### Collect User Feedback

Users can provide feedback and agent detail to improve builder experience



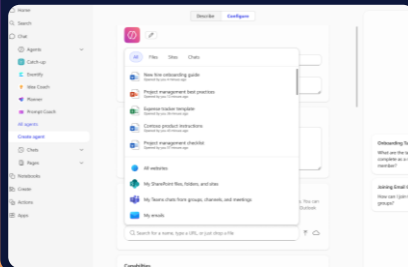
### Office Entity Knowledge

Use your Teams chat history, Outlook email, calendar and other Office entities as agent knowledge



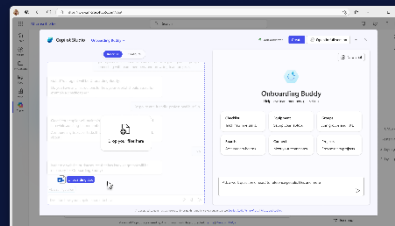
### Knowledge recommendation

Knowledge picker experience recommends my most recently used files



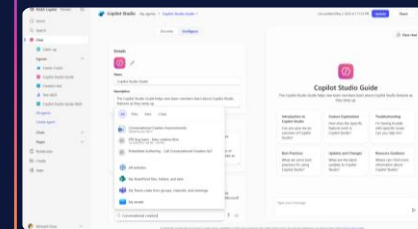
### Direct File Upload

Easily drag drop and upload files from any location as a knowledge source for the agent



### SharePoint Knowledge

Access all your SharePoint content as knowledge



Making information  
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+ Copilot Studio

Transforming enterprise  
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Copilot Studio

Building custom  
AI solutions



Azure AI Foundry + Copilot Studio



# TRANSFORMING ENTERPRISE BUSINESS PROCESS

Knowledge

AI  
Enhancements

Autonomous  
Agents

Multi-Agents

Channel  
Improvements

Testing  
Capabilities

Analytics

## Additional Knowledge Types

Native support for 9+ knowledge sources including OneDrive, SharePoint Lists, the Internet and more

### Add knowledge

Help your agent provide more relevant information and insights. [Learn more](#)

Search for a knowledge source



Upload file

Drag and drop, or [select to browse](#), or upload and sync from

OneDrive SharePoint

Helps your agent access knowledge from remote file locations. [Learn more](#)

★ Featured ⚙️ Advanced

See suggestions



Public websites



SharePoint



Azure AI Search



Dataverse



Dynamics 365



Salesforce



ServiceNow



Azure SQL

Cancel

## Industry leading response quality

Improvements in Gen AI Answers quality, particularly for SharePoint with Enhanced Search

The agent's name has been updated to "Tech Support Assistant".

Now, let's refine the instructions further. What should be emphasized or avoided in the agent's response?

Emphasize installation guides and troubleshooting. Avoid using long paragraphs, use list styles and avoid jargon and pseudonyms.

The instructions have been updated to emphasize installation guides and troubleshooting, avoid long paragraphs, use list styles, and avoid jargon and pseudonyms.

How do you want the agent to talk? For example, should it be formal, casual, or friendly?

Simple and formal

The agent will now communicate in a simple and formal manner.

## Analytics Enhancements

Makers can see which knowledge sources are working well and which are not - clustering of queries, knowledge debugging, ability to build test sets, see source usage, answer and error rates

Knowledge source	Success rate	Knowledge source usage	Feedback	Answered rate	Time saved
Knowledge source 1	85%	10%	100%	100%	100%
Knowledge source 2	75%	20%	100%	100%	100%
Knowledge source 3	65%	30%	100%	100%	100%
Knowledge source 4	55%	40%	100%	100%	100%
Knowledge source 5	45%	50%	100%	100%	100%
Knowledge source 6	35%	60%	100%	100%	100%
Knowledge source 7	25%	70%	100%	100%	100%
Knowledge source 8	15%	80%	100%	100%	100%
Knowledge source 9	5%	90%	100%	100%	100%

## Fine grained control over your RAG

Fine enable / disable C2 feedback, provide instructions and prompts to your RAG pipeline, and other settings

Primary response mode: [Learn more](#)

Response instructions: [Learn more](#)

How long or short should responses be? [Learn more](#)

Advanced search mode: [Learn more](#)

Feedback: [Learn more](#)

Let users give feedback when using this agent: [Learn more](#)

## Specify custom prompts per data sources

You can specify instructions you want to use per data sources

Custom prompts per data sources

## Choose which Model to use for Knowledge

Customize the model you want to use for your RAG pipeline

Choose which Model to use for Knowledge



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★ Featured


🔍 Advanced


See suggestions


 Public websites


 SharePoint


 Azure AI Search

 Dataverse

 Dynamics 365

 Salesforce

 ServiceNow

 Azure SQL

Cancel

## Available Knowledge

### Featured

- Files (GA)
- OneDrive
- Dataverse (GA)
- Salesforce & ServiceNow (unstructured data)
- Dynamics 365 (F&O v-tables)
- Azure AI Search (GA)
- 1,400+ connectors

### Advanced

- Confluence
- Azure SQL (GA)
- ServiceNow (GA)
- Salesforce (GA)
- Zendesk (GA)
- SharePoint List
- Snowflake
- Databricks
- SAP (HANA)
- Oracle



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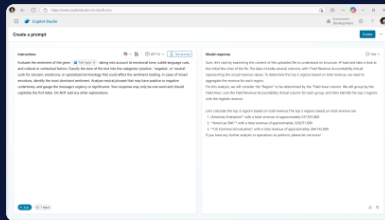
Channel  
Improvements

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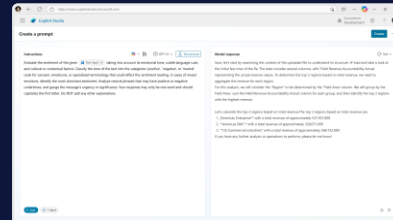
## Native Prompt Builder

Built in Access to Prompt Builder, AI  
Builder Models, Flows



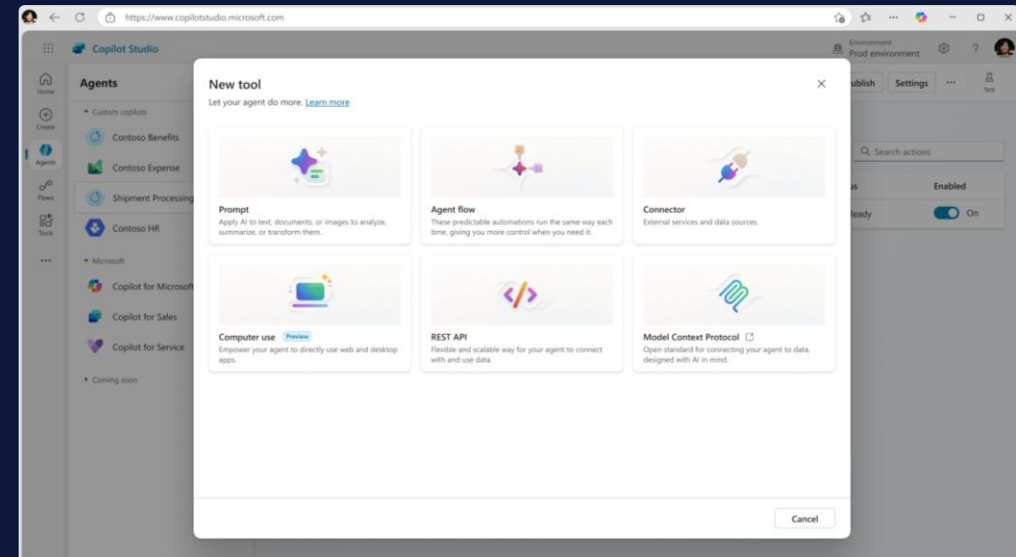
## Agent Flows

Easily build and access flows and  
prompts, prompts and models  
natively in Copilot Studio



## Computer Use

Allow the system to interact with any system using UI automation -  
without the need for APIs





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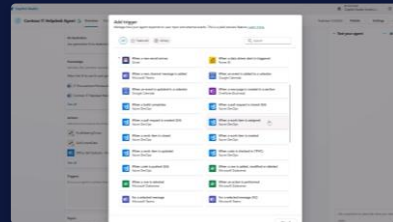
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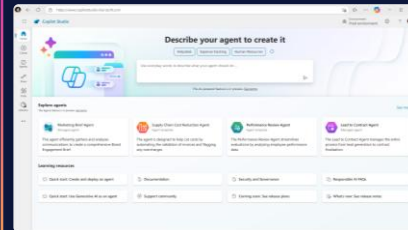
## Autonomous Agents GA

Autonomous event driven triggers now generally available to leverage in agents in production including deep reasoning capabilities



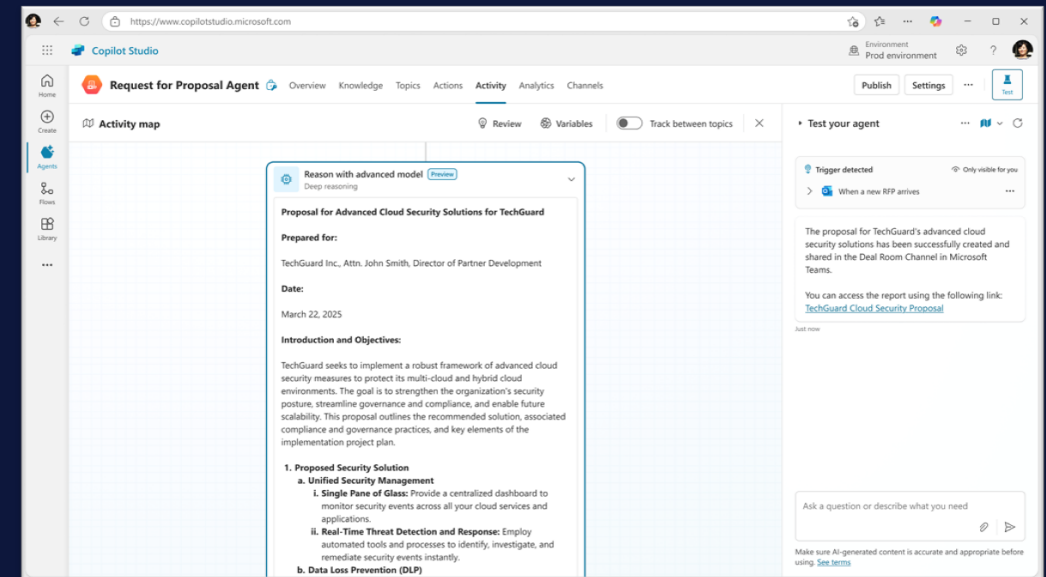
## Autonomous Agent Templates

Choose from a variety of autonomous agent templates to support common agentic scenarios



# Deep reasoning in Autonomous Scenarios

Deep reasoning agents can handle complex tasks that require detailed analysis and methodical thinking







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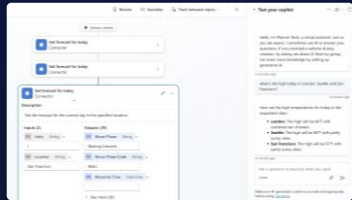
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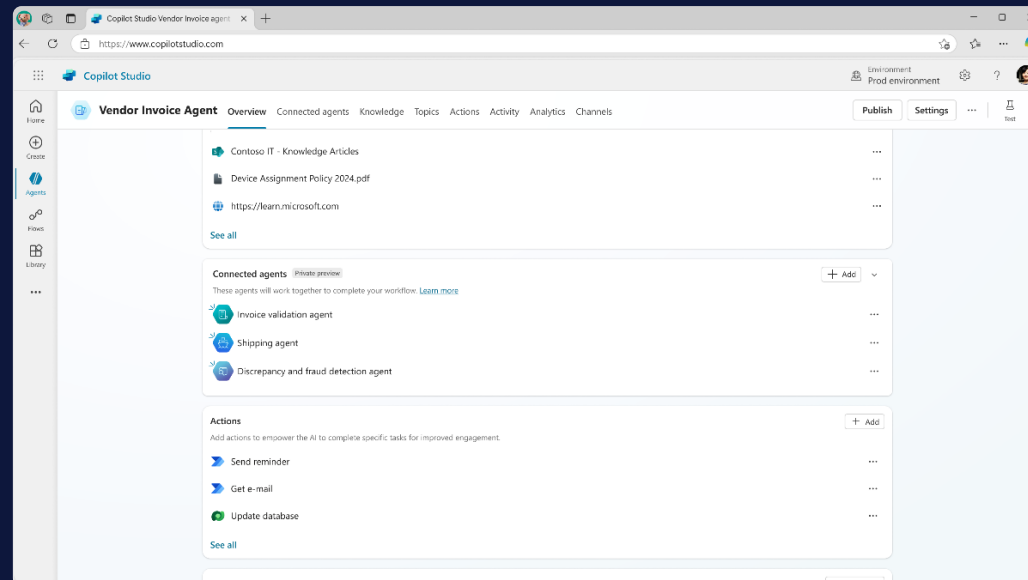
## Generative Actions and Orchestration

GA of Generative orchestration  
and Actions



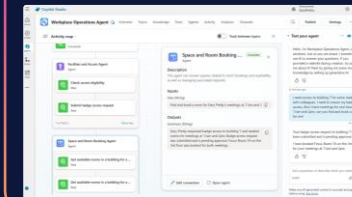
## Multi-Agent Support

Agents can now call other agents to handle specific user queries



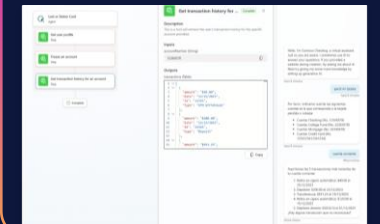
## Enhanced testing for multi agent scenarios

See which agents your agent  
calls upon to achieve its goals,  
with visibility into which tools  
and knowledge are used by  
each agent



## Multi-lingual Support in the orchestrator

Now easily build and  
configure your actions in one  
language and test it in a  
language of your choice





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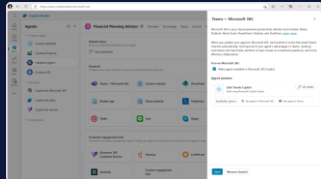
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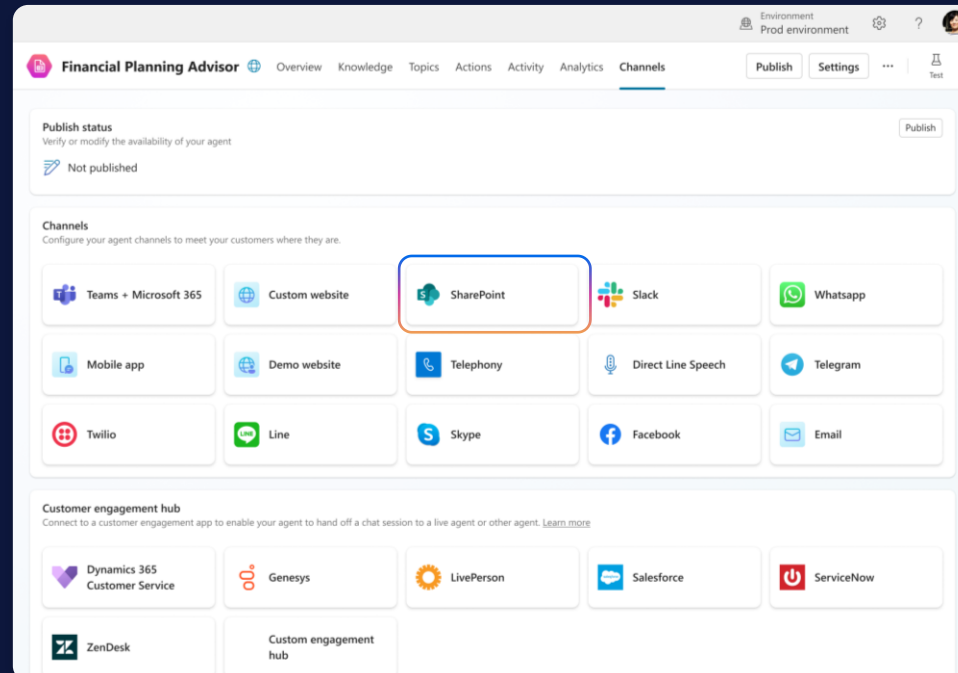
## GA Custom engine agents published to M365

Build and deploy a custom  
engine agent to M365  
surfaces like Copilot, Teams,  
Word, etc



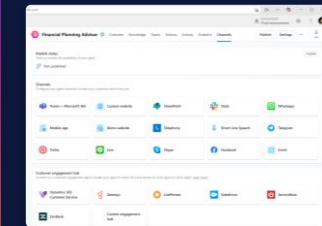
## Publish to SharePoint

Easily publish your agents to SharePoint



## WhatsApp

Easily publish your agents to  
WhatsApp



Coming next



# TRANSFORMING ENTERPRISE BUSINESS PROCESS

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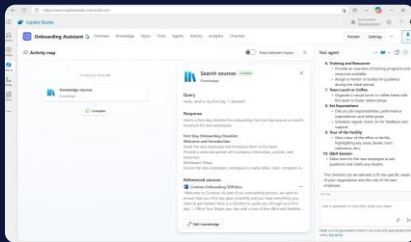
Channel  
Improvements

Testing  
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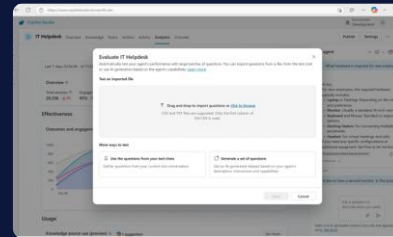
## Activity Map updates

Insights into knowledge and chain of thought rational



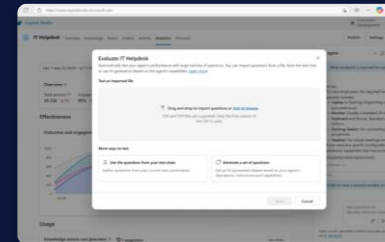
## Evaluation test case support

Initiate testing by importing questions from chat history, uploading CSVs, or generating questions using AI



## AI generated evaluations

Before running tests, users can review, edit, remove, or add questions manually



## Evaluation testing results

Testing results displayed with a clear pass rate and detailed feedback

Name	Pass rate	Status
Continue default test cases	98%	Test completed
Maria's quick test	50% (Pass 50% (12 responses))	Test completed
Evaluate IT Helpdesk	74%	Test completed
Evaluate IT Helpdesk	12%	Test completed



# TRANSFORMING ENTERPRISE BUSINESS PROCESS

Knowledge

Autonomous  
agents

IVR & channels

M365

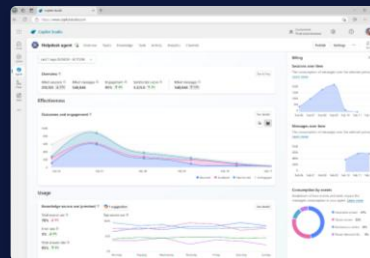
Generative

AI capabilities

Analytics

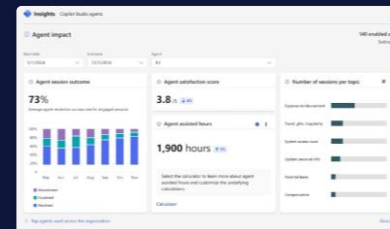
## In Product Consumption Visualization

Consumption Azure meter,  
business metrics usage  
visualization, and forecast



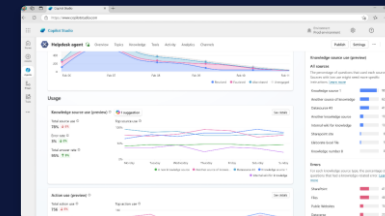
## ROI analysis

Viva Insights integration to show  
business impact analysis for both  
conversational and autonomous  
agents



## Quality of Response

Showcase the quality of Generative  
answers responses



Making information  
workers more productive



Microsoft 365 Copilot  
+ Copilot Studio

Transforming enterprise  
business processes



Copilot Studio

Building custom  
AI solutions



Azure AI Foundry + Copilot Studio

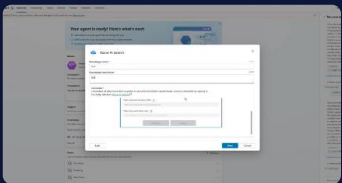




Azure Foundry Integration

GA Azure AI Search as Knowledge

Being able to easily leverage custom AI patterns from Azure AI Studio



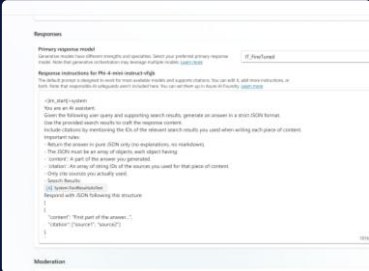
Replace the default model

You can replace the Copilot Studio generative model with a finetuned model of your choice from Azure AI



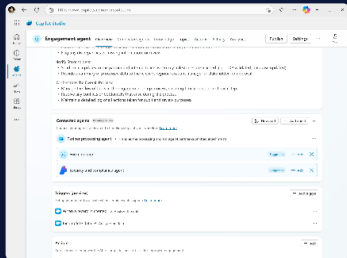
Access industry specific model

Copilot Studio can call any model from 1800+ Azure AI Foundry models



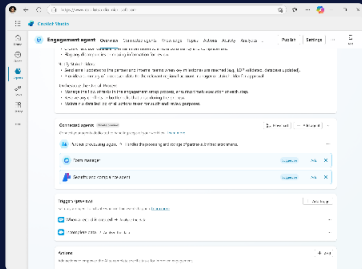
Connect to an Azure agent

Customers can connect multiple agents across M365, Copilot Studio, and Azure AI Foundry



MCS Agent as component for Azure solutions

Azure customers can leverage custom engine agents as a bot component in their Azure solutions



# Sessions – AI, Copilot & agents

## Monday, May 19

9:05am-10:30am

(KEY010) Microsoft Build opening keynote | [https://aka.ms/Build25\\_KEY010](https://aka.ms/Build25_KEY010)

11:15am-12:15pm

(BRK140) What's new in Copilot Studio | [https://aka.ms/Build25\\_BRK140](https://aka.ms/Build25_BRK140)

4:00pm-5:00pm

(BRK160) Build autonomous agents in Copilot Studio | [https://aka.ms/Build25\\_BRK160](https://aka.ms/Build25_BRK160)

5:30pm-6:30pm

(BRK165) Building agents for Microsoft 365 Copilot | [https://aka.ms/Build25\\_BRK165](https://aka.ms/Build25_BRK165)

5:30pm-6:30pm

(BRK147) Exploring the agent landscape | [https://aka.ms/Build25\\_BRK147](https://aka.ms/Build25_BRK147)

## Tuesday, May 20

9:00am-11:00am

(KEY020) Unpacking the tech keynote | [https://aka.ms/Build25\\_KEY020](https://aka.ms/Build25_KEY020)

11:45am-12:45pm

(BRK176) Architecting your multi agent solutions with Copilot Studio and M365 Agents SDK | [https://aka.ms/Build25\\_BRK176](https://aka.ms/Build25_BRK176)

1:30pm-2:30pm

(BRK162) Copilot Studio Agents & Azure AI Foundry: better together | [https://aka.ms/Build25\\_BRK162](https://aka.ms/Build25_BRK162)

1:30pm-2:30pm

(BRK164) Build declarative agents for Microsoft 365 Copilot | [https://aka.ms/Build25\\_BRK164](https://aka.ms/Build25_BRK164)

4:30pm – 5:30pm

(BRK166) Build Microsoft Teams collaborative agents as virtual colleagues with Visual Studio Code | [https://aka.ms/Build25\\_BRK166](https://aka.ms/Build25_BRK166)

## Wednesday, May 21

9:00am-10:00am

(BRK163) Create advanced custom engine agents in Microsoft 365 Copilot | [https://aka.ms/Build25\\_BRK163](https://aka.ms/Build25_BRK163)

10:30am-11:30am

(BRK157) Lessons: Deploying Copilot Studio in enterprise software environments | [https://aka.ms/Build25\\_BRK157](https://aka.ms/Build25_BRK157)

12:30pm-1:30pm

(BRK177) Introducing fine tuning for Microsoft 365 Copilot agents in Copilot Studio | [https://aka.ms/Build25\\_BRK177](https://aka.ms/Build25_BRK177)

3:30pm-4:30pm

(BRK167) Add more knowledge to Microsoft 365 Copilot with Copilot connectors and actions | [https://aka.ms/Build25\\_BRK167](https://aka.ms/Build25_BRK167)

5:00pm-6:00pm

(BRK161) Use agents and automations to transform business processes with Copilot Studio | [https://aka.ms/Build25\\_BRK161](https://aka.ms/Build25_BRK161)

## Thursday, May 22

8:30am-9:30am

(BRK159) Secure and govern your enterprise-scale agents with Copilot Studio | [https://aka.ms/Build25\\_BRK159](https://aka.ms/Build25_BRK159)

8:30am-9:30am

(BRK158) Building agents in Copilot Studio using Model Context Protocol, open standards and more | [https://aka.ms/Build25\\_BRK158](https://aka.ms/Build25_BRK158)

10:00am-11:00am

(BRK156) Introducing the Agent Store: Build and publish your agents | [https://aka.ms/Build25\\_BRK156](https://aka.ms/Build25_BRK156)

# Learn more

## Blog posts

Microsoft 365

[aka.ms/Build2025blog](https://aka.ms/Build2025blog)

Copilot Studio

[aka.ms/Build2025/CopilotStudioBlog](https://aka.ms/Build2025/CopilotStudioBlog)

Tech Community

[aka.ms/Build25\\_M365Copilot\\_blog](https://aka.ms/Build25_M365Copilot_blog)

Dataverse

[aka.ms/Build2025/DataverseBlog](https://aka.ms/Build2025/DataverseBlog)

## Resources

Microsoft Copilot Studio

[aka.ms/CopilotStudio](https://aka.ms/CopilotStudio)

Microsoft 365 Developer

[aka.ms/Build2025/M365Dev](https://aka.ms/Build2025/M365Dev)

Third-party agent demos

[aka.ms/3PAgentDemos](https://aka.ms/3PAgentDemos)

Copilot and agent adoption

[aka.ms/Copilot-Adoption](https://aka.ms/Copilot-Adoption)