

The background features a stylized city skyline with various skyscrapers in shades of blue, purple, and pink. A bright yellow and orange sun or moon is partially obscured by the large text. In the top left, a small blue superhero figure is shown in flight. In the bottom right, two superheroes, a woman in a blue and red suit and a man in a blue and purple suit, are sitting on a fountain. The text "2025 DYNAMICS CON" is written in a large, bold, yellow font with a thick black outline. The word "2025" is positioned above "DYNAMICS", which is above "CON".

# 2025 DYNAMICS CON

# Copilot Wizardry in Dynamics 365 Customer Insights



# Speakers

coffee + DUNN



**Tyler McClain**

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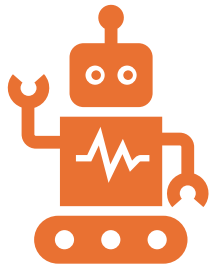


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# What we'll cover



AI: What it is.  
What it's not.



The AI advantage  
for CE



AI beyond tech



Copilot features  
(CI-J + CI-D)



Q&A

# AI: What it is, what it isn't

What it isn't: the final draft

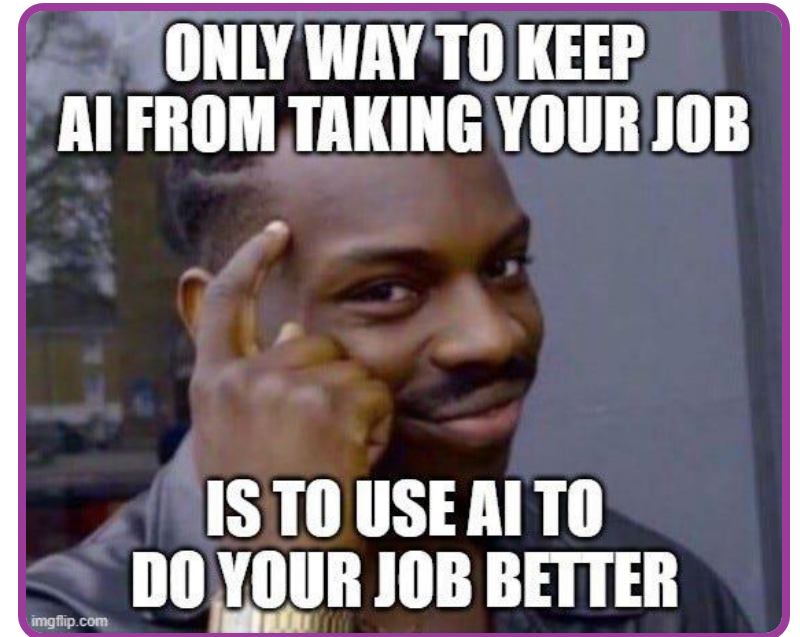
What it is: your starting point

What it isn't: staff augmentation

What it is: a resource for your team

What it isn't: an easy button

What it is: a problem-solver (when used well)



# The AI advantage for CE

Leading consulting companies estimate that organizations can benefit significantly from generative AI

## Efficiency

**29%** of sales time can be automated<sup>1</sup>

**3-5%** productivity lift<sup>2</sup>  
(total sales expense)

**99%** of sellers would reinvest time saved from AI on work tasks<sup>3</sup>

## Effectiveness

**+50%** jump in lead-to-sale conversion rate<sup>4</sup>

**3-15%** of revenue uplift for players that invest in AI<sup>4</sup>

**2X** lift in cross-selling and up-selling rate<sup>4</sup>

<sup>1</sup>Bain & Company. [How Generative AI Will Supercharge Productivity](#). August 2023.

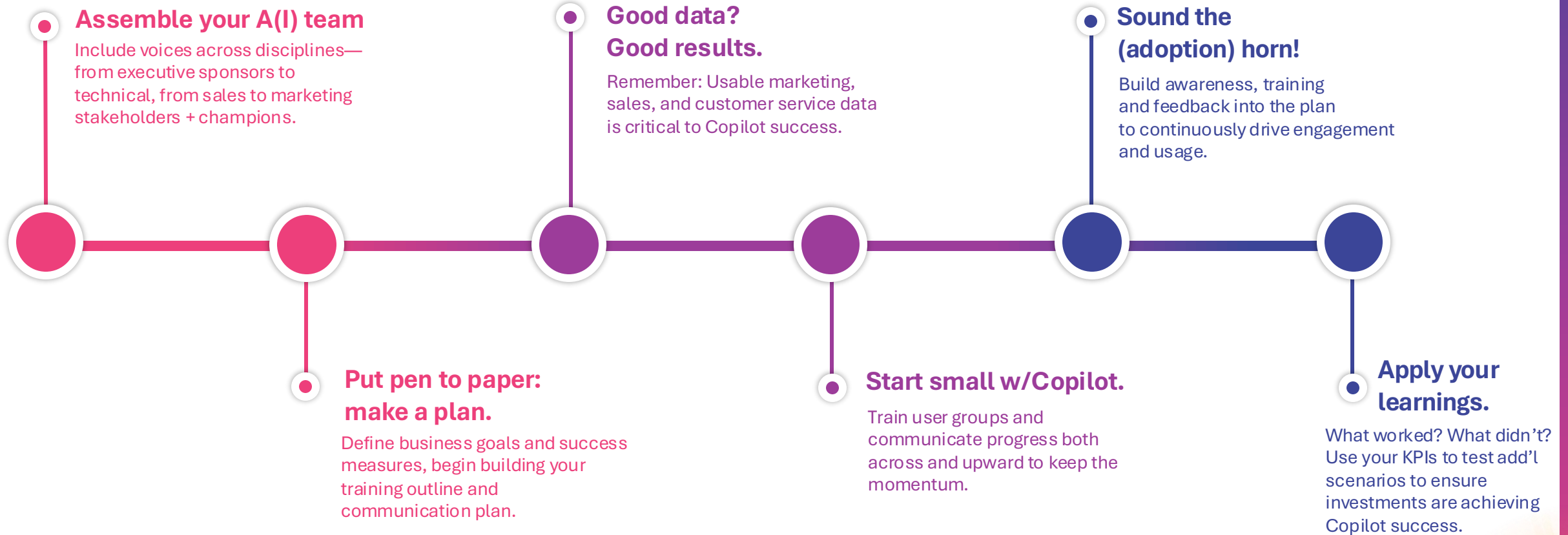
<sup>2</sup>McKinsey. [The economic potential of generative AI: The next productivity frontier](#). June 2023.

<sup>3</sup>Microsoft. "Sellers' attitudes about AI." June 2023. An Ipsos study commissioned by Microsoft. Study included 700 participants who use professional CRM systems at organizations of at least 300 people. Industries include Financial Services, Professional Services, Manufacturing, Retail, Technology, and Healthcare.

<sup>4</sup>McKinsey. [AI-powered marketing and sales reach new heights with generative AI](#). May 2023.



# Beyond the technology



# Before we get started...

## work-in-progress

*wurr-kin-PRAH-gruhss* | Noun

an unfinished project that is still being added to or developed





# The Connected Experience



**Ellen**  
**Marketing Leader**

- Leads a team of three
- Tasked with increasing attributable revenue growth
- Unsure about AI but wants to explore



**Hannah**  
**Marketing Specialist**

- Focuses on day-to-day execution
- Responsible for all email campaigns
- Needs to reduce time to deployment
- Has been secretly using ChatGPT



**Mia**  
**Marketing Analyst**

- Owns audience development + analysis
- Charged with providing ongoing (+ on-demand) reporting on marketing performance



**Kevin**  
**Sales Manager**

- Manages pipeline
- Works with marketing on upcoming sales needs
- Only slightly annoys marketing by saying, “Where are my qualified leads?”



# The Connected Experience

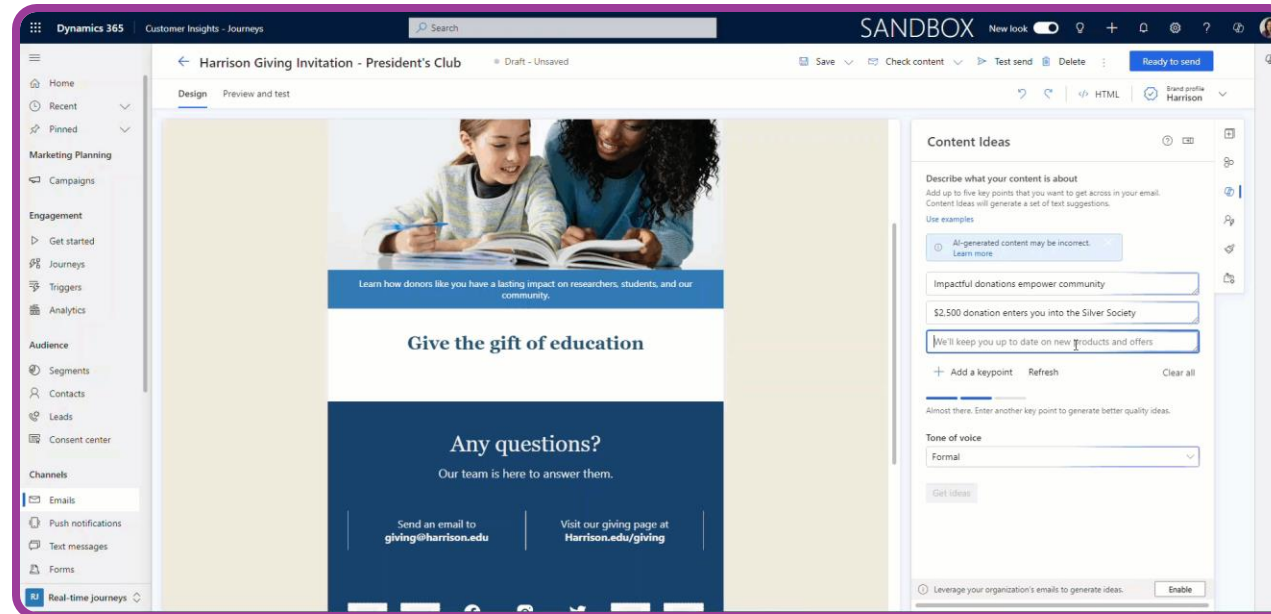


# Copilot in action: CI-Journeys



# Copilot in Action: D365 CI-Journeys

Next-generation AI helps marketers efficiently develop + deliver the right message at the right time



Brainstorm new content

Use Content Ideas as a starting point for your email messaging

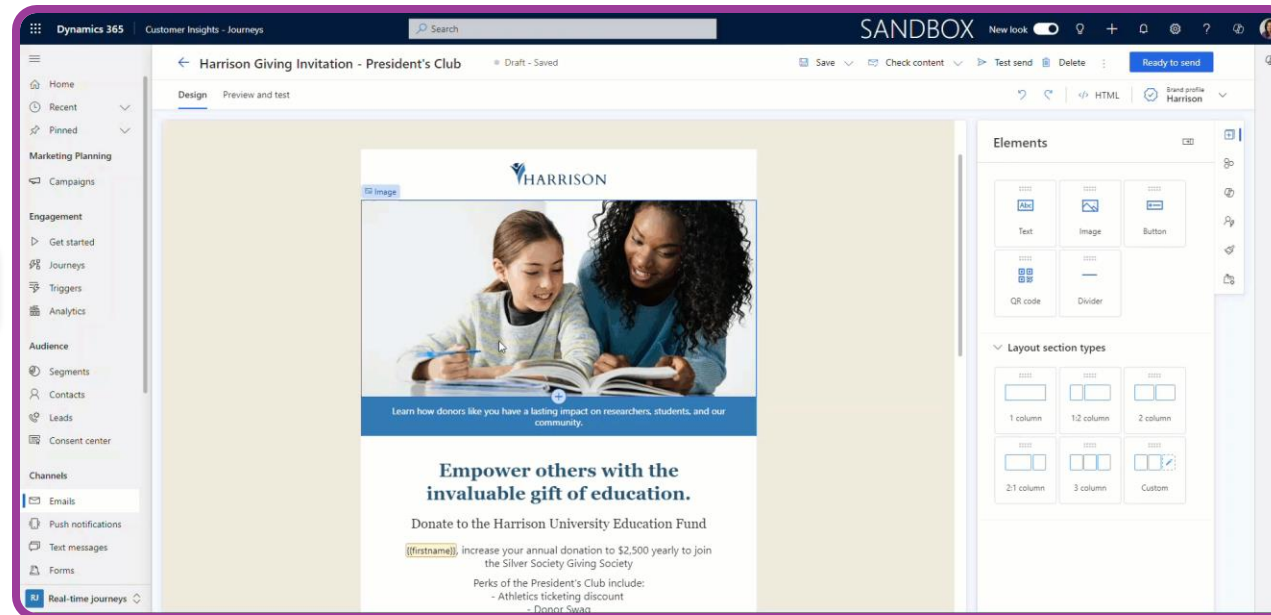


# Copilot in Action: D365 CI-Journeys

Next-generation AI helps marketers efficiently develop + deliver the right message at the right time



Get new image recommendations



Brainstorm new content

Serve up recommended images based on email copy

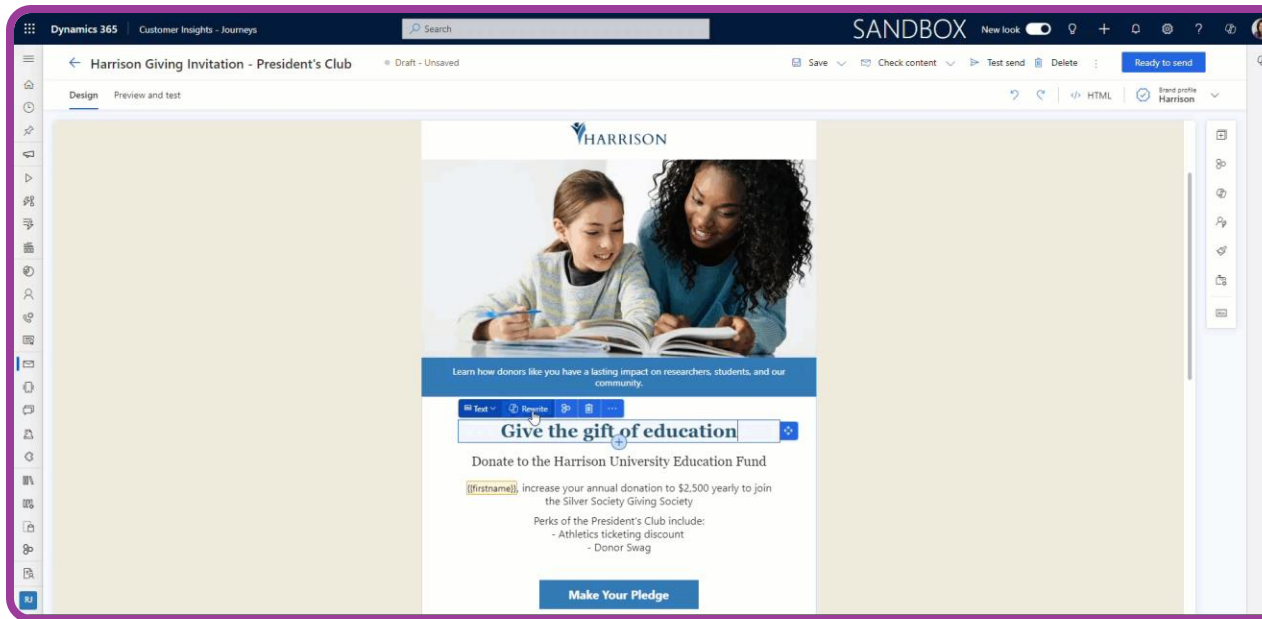


# Copilot in Action: D365 CI-Journeys

Next-generation AI helps marketers efficiently develop + deliver the right message at the right time



Get new image recommendations



Brainstorm new content

Rewrite email + form messaging

Shorten, lengthen, or update the tone of your message with Content Rewrite



# Copilot in Action: D365 CI-Journeys

Next-generation AI helps marketers efficiently develop + deliver the right message at the right time



Get new image recommendations

Create audiences w/natural language

How it works'. Below this is a text input field with the placeholder text 'Who would you like in this segment?'. At the bottom right of the dialog box are two buttons: 'Create' and 'Cancel'."/>

Brainstorm new content

Rewrite email + form messaging

Use natural language as your first building block for audiences





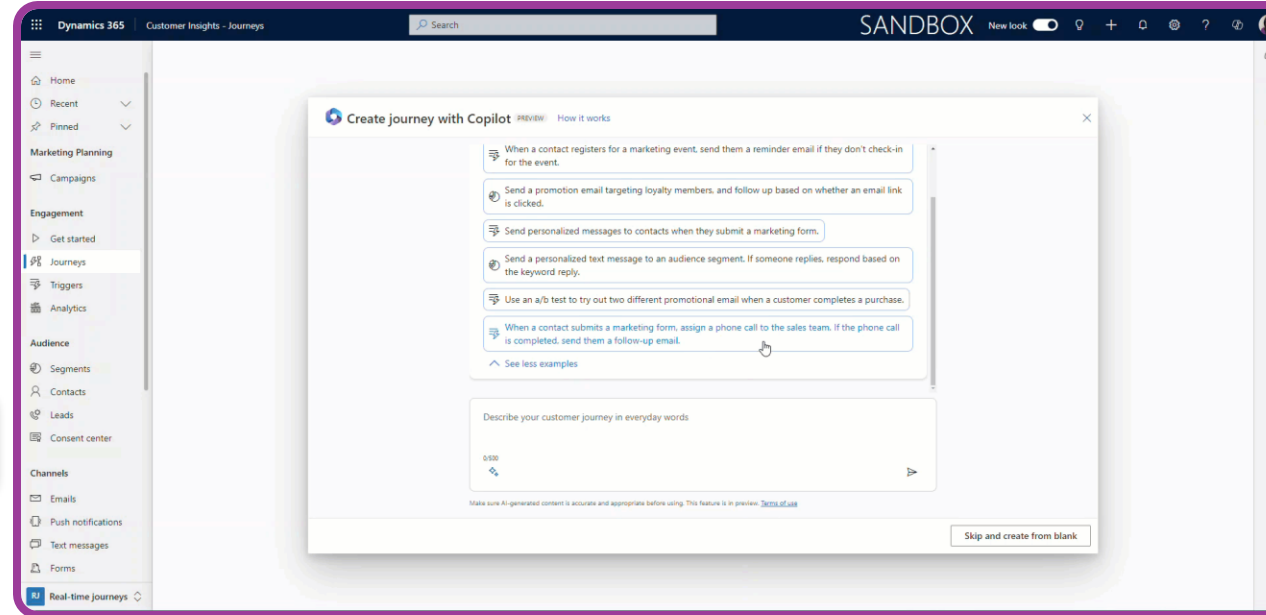
# Copilot in Action: D365 CI-Journeys

Next-generation AI helps marketers efficiently develop + deliver the right message at the right time



Get new image recommendations

Create audiences w/natural language



Brainstorm new content

Rewrite email + form messaging

Create AI-assisted journeys

Create multi-touchpoint journeys for both customers + internal activities





# Copilot in action: CI-Data

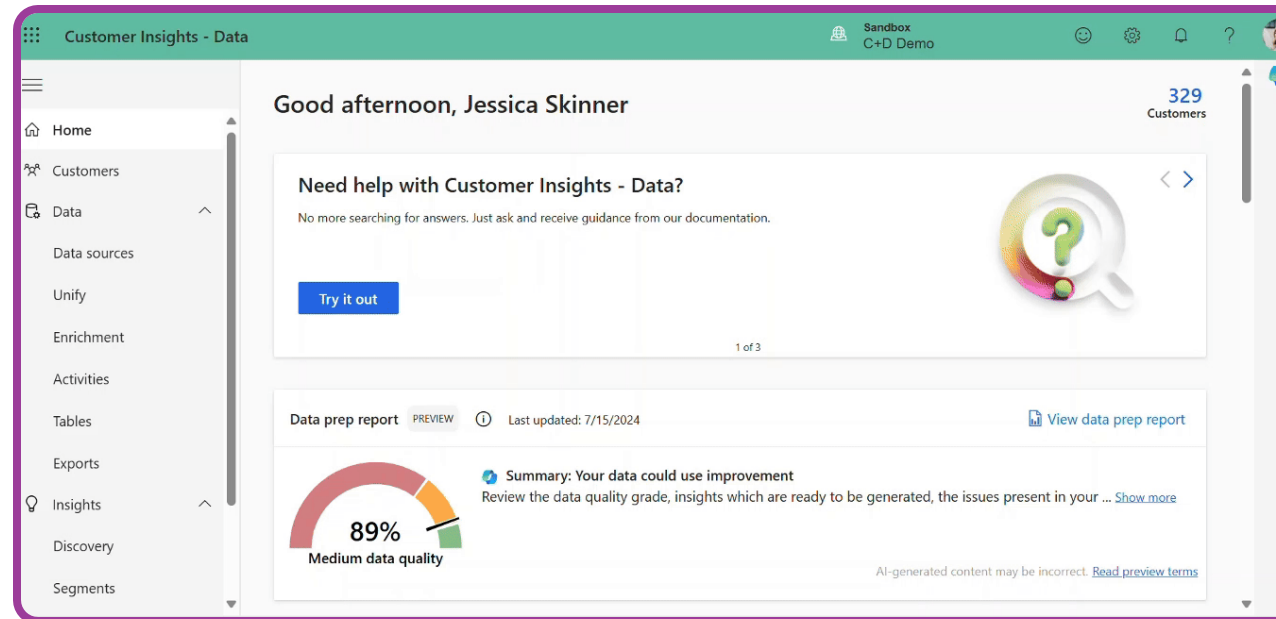


# Copilot in Action: D365 CI-Data

AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality



Understand overall quality and readiness of your data to produce insights



# Copilot in Action: D365 CI-Data

AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality

The screenshot shows the 'Customer Insights - Data' interface. At the top, there's a header with 'Customer Insights - Data' and a 'Sandbox C+D Demo' label. Below the header, there's a sidebar with navigation icons. The main content area is titled 'Discover insights about your customers in natural language (preview)'. It contains a text input field with the placeholder 'Enter a specific question about your customers' and a submit button. Below the input field, there's a toggle switch for 'Share my questions with Customer Insights - Data to optimize answer quality.' and a link to 'Read terms of use'. There are also 'Tips for better results' and 'Try one of these suggested questions to get started' sections.

Discover insights about your customers in natural language (preview)

Generate insights about your customers by simply asking a question in natural language. If you are not familiar with your data in Customer Insights - Data yet, [learn more about your data tables and columns.](#)

Enter a specific question about your customers

AI-generated content can have mistakes. Make sure it is accurate and appropriate before using. [Read terms of use](#) ☒ Share my questions with Customer Insights - Data to optimize answer quality.

Tips for better results:

- Use names of specific columns and data. For example, "How many subscriptions were activated last year? Use the ActivateDate column in the ServiceSubscription data table."
- Append additional or clarifying information. For example, "Which customers live in GA? GA is referring to the state Georgia in the United States."

Try one of these suggested questions to get started

How many donors have an estimated net worth greater than \$1 million?

How many donors are currently active in their respective roles?

[See more examples](#)

Tap into data insights

Use natural language to gain insights about customer profiles without IT support



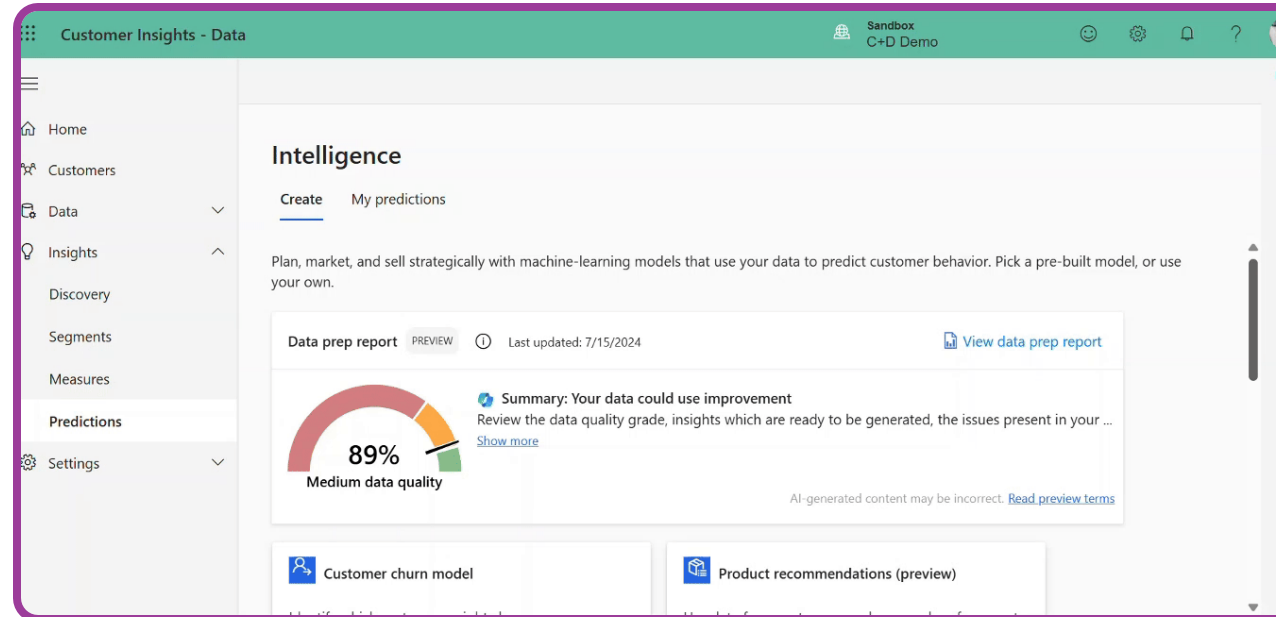
# Copilot in Action: D365 CI-Data

AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality

Predict CLTV + customer churn



Tap into data insights

Use predefined models to make valuable predictions about your data



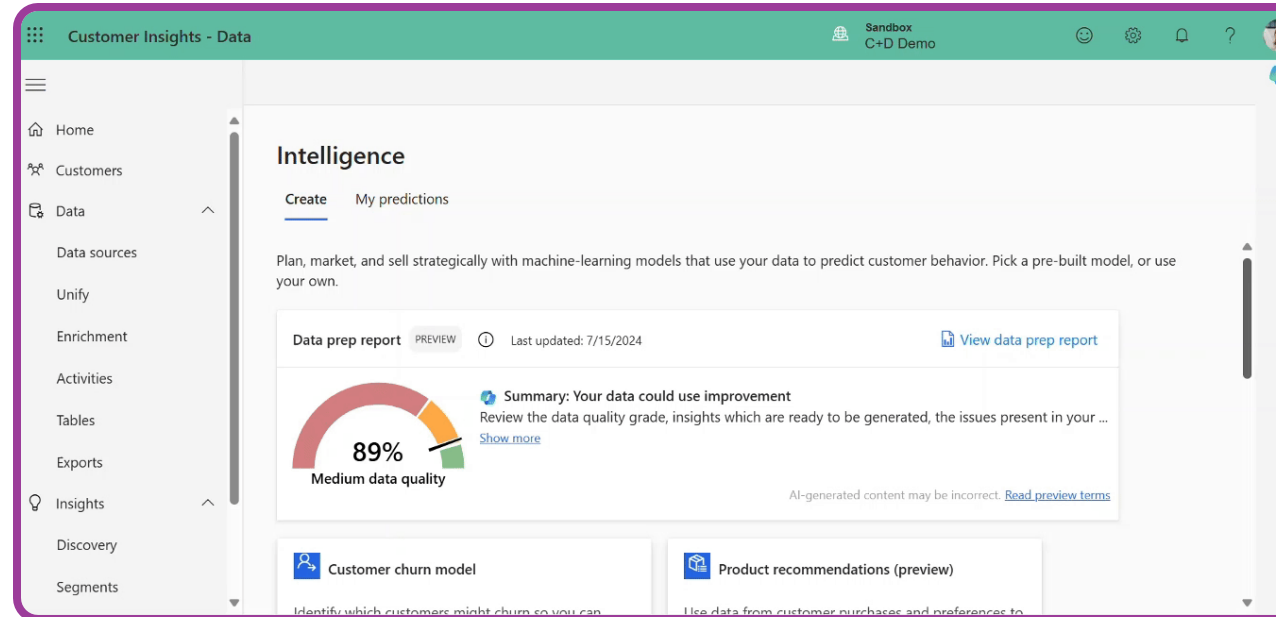
# Copilot in Action: D365 CI-Data

AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality

Predict CLTV + customer churn



Tap into data insights

Predict product recommendations

Create product recommendations based on purchase behavior and patterns



# Copilot in Action: D365 CI-Data

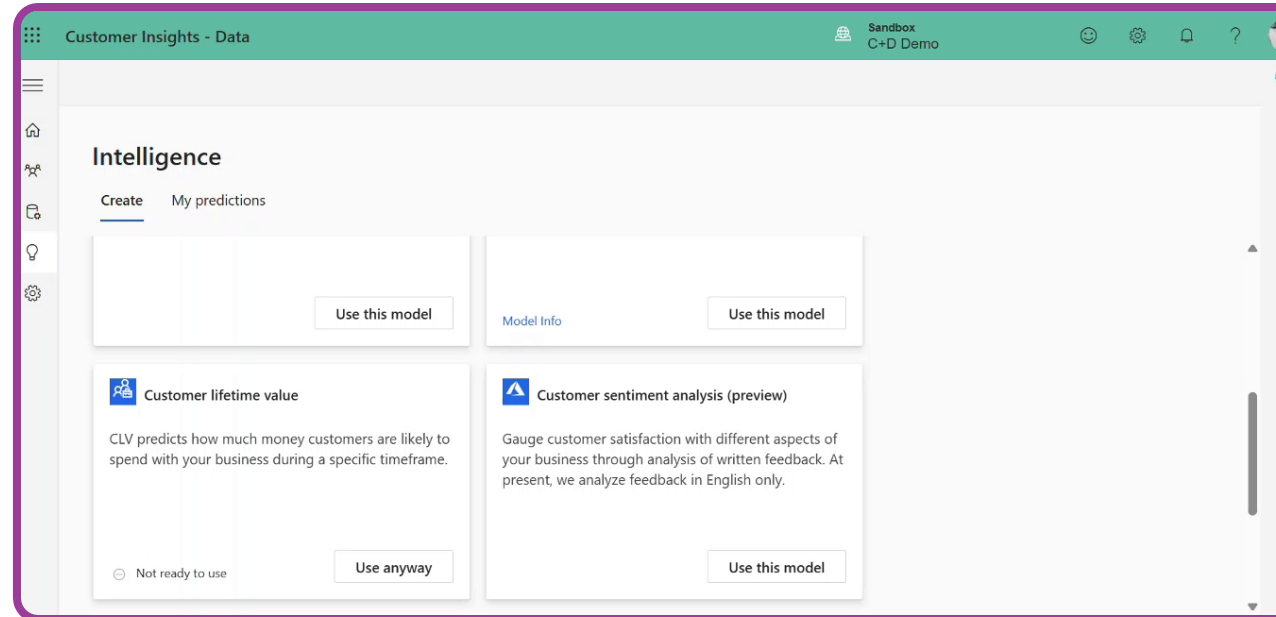
AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality

Predict CLTV + customer churn

Analyze customer sentiment



Tap into data insights

Predict product recommendations

Analyze customer sentiment and identify opportunities for improvement



# Copilot in Action: D365 CI-Data



AI helps drive personalized experiences with targeted segmentation + robust insights

Understand data quality

Predict CLTV + customer churn

Analyze customer sentiment

The screenshot displays the 'Customer Insights - Data' interface in a 'Sandbox C+D Demo' environment. The main panel shows a rule configuration for 'Female Over30 Avg Purch Over200'. Below the rule name, there's a description: 'Create rules to group customers into segments by their attributes. Related attributes and segments shown in the side panel can be added into your rule as you build.' A toggle for 'Inspection mode' is visible. The rule configuration area includes a text input field 'Enter an attribute name or add from side panel' and buttons for '+ Add condition', '+ Add subrule', and '+ Add rule'. At the bottom of the rule configuration are 'Run', 'Save', and 'Cancel' buttons. On the right, a 'Copilot' sidebar is open, showing a 'Preview' tab. It contains a text area with the instruction: 'Use natural language to describe the characteristics, attributes, or behaviors to group your customers into segments. Or try one of these examples to get started.' Below this are two example prompts: '3. Are there customers who have engaged with marketing campaigns in the last 6 months and have an estimated net worth exceeding \$200,000?' and '1. Are there customers aged between 30 and 50 with an estimated income'. At the bottom of the sidebar is a text input field with the placeholder 'Describe your target audience to group your customers into segments.' and a 'Go' button. A disclaimer at the bottom of the sidebar states: 'Make sure AI-generated content is accurate and appropriate before using. This feature is in preview. [Terms of use](#)'.

Tap into data insights

Predict product recommendations

Refine audience segmentation

Create segments with everyday words



# Copilot in Action: D365 CI-Data

AI helps drive personalized experiences with targeted segmentation + robust insights



Understand data quality

Predict CLTV + customer churn

Analyze customer sentiment

Discover new audiences

The screenshot displays the 'Customer Insights - Data' interface. The main heading is 'Segments > Activity-based segment suggestions'. Below this, it shows 'Activity: SalesOrder, Period: All time, Target: All customers'. There are 5 suggestions listed, with 'Recency: High to Low' selected. Two suggestions are highlighted:

- High Recency Medium Frequency Medium Monetary** (3 members)

	Level	Average
Recency	High	250 days
Frequency	Medium	11 transactions
Monetary	Medium	7,933
- High Recency Medium Frequency High Monetary** (4 members)

	Level	Average
Recency	High	233 days
Frequency	Medium	11 transactions
Monetary	High	8,375

Tap into data insights

Predict product recommendations

Refine audience segmentation

Segment suggestions based on activity or measures





# Resources



Copilot in CI-J:  
Microsoft Learn



Copilot in CI-D:  
Microsoft Learn



Copilot:  
Coffee + Dunn Blog



# Thank you

coffee + DUNN



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