



Copilot

What's New

Agenda

- Ads, Ads, Ads
- **Admin and management capabilities**
 - Copilot for M365 Risk Assessment QuickStart Guide
 - Additional language support
 - Microsoft Copilot Dashboard
 - Microsoft Copilot for M365 for public sector
- **End-user capabilities**
 - Copilot for Microsoft 365 with Graph-grounded chat
 - Copilot in Word
 - Support student learning with quiz questions using Copilot in Forms
 - Summarize content over a specific period of time with Copilot in Teams
 - New prompt collections for Sales, Finance, and the Energy Sector in Copilot Lab

Michael Plettner

Managing Partner @ in2success GmbH



<https://bio.link/plemich>

TALK
Microsoft 365



Microsoft Teams
User Group Germany



Ad: Talk Microsoft 365 (German)

- <https://talkm365.net> |  @talkm365
- Talk about Microsoft 365 topics
- Stream and Videos
 - <https://youtube.talkm365.net>
 - LinkedIn
- Podcasts
 - Podcast e.g. via Spotify, Apple Podcasts, etc.
[Talk Microsoft 365 \(letslisten.fm\)](https://letslisten.fm/talk-microsoft-365)



Ad: Decode AI

- Ralf Richter and I talk about AI topics
- With guests
- English (mostly)
- Available: Wherever podcasts are available



Ad: Next Events

- M365 Summit in Mainz – 23.09. – 25.09. ([LINK](#) / [LINK](#) / [LINK](#))

Admin and Management capabilities



Copilot for Microsoft 365 Risk Assessment QuickStart Guide

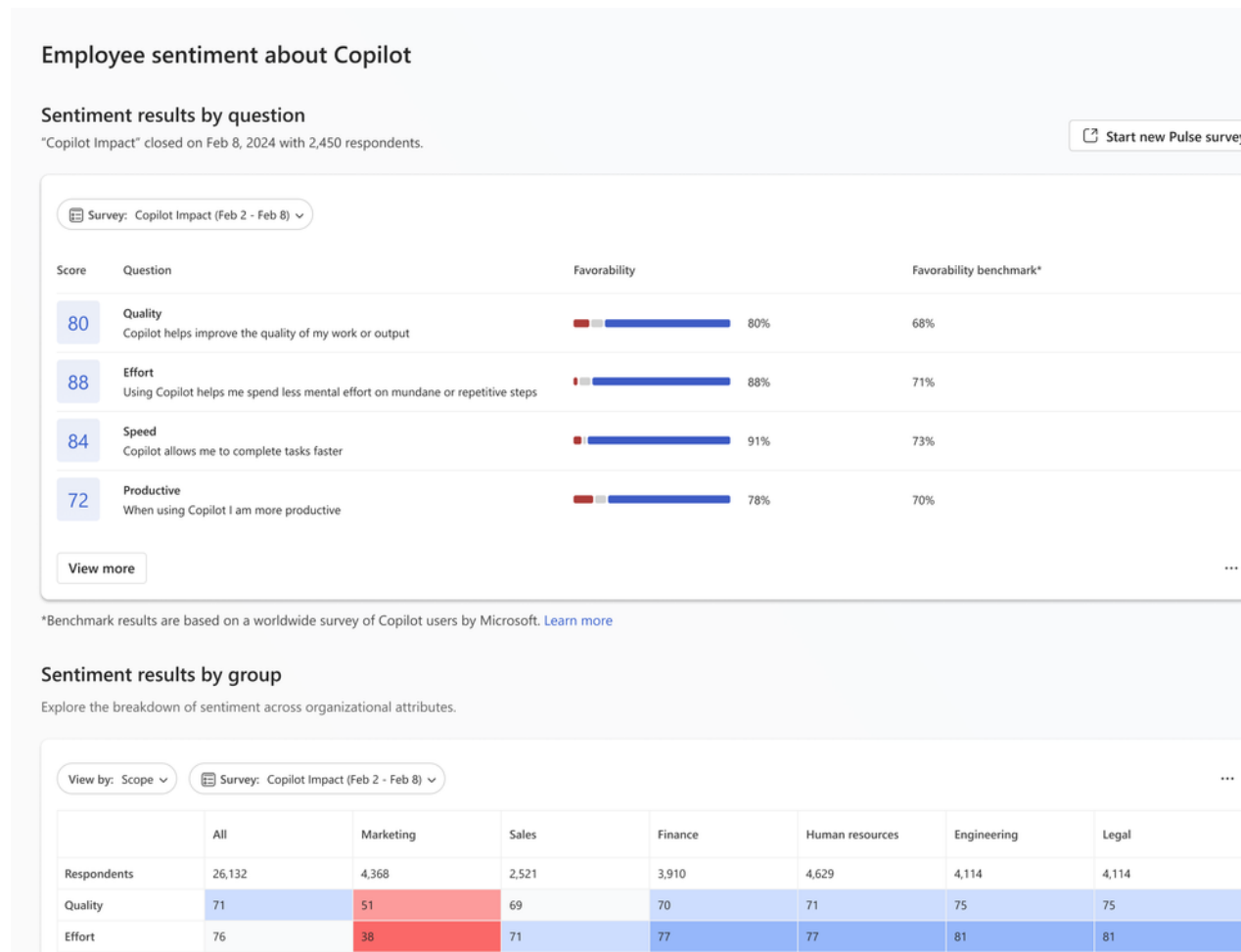
- [Risk Assessment QuickStart Guide](#)
- An AI Risks and Mitigations Framework: This framework outlines the primary AI risk categories and how Microsoft addresses them at both company and service levels.
- Sample Risk Assessment: This presents a set of real customer-derived questions and answers to assess the service and its risk posture.

Additional language support for Copilot for Microsoft 365

- Copilot for Microsoft 365 will soon support an additional 12 languages: Bulgarian, Croatian, Estonian, Greek, Indonesian, Latvian, Lithuanian, Romanian, Serbian (Latin), Slovak, Slovenian and Vietnamese.
- Welsh and Catalan and are making improvements to the responses Copilot can provide for specific language variants including Dutch (Belgium), German (Switzerland), English (UK), Spanish (Mexico) and French (Canada).
- These language updates are [rolling out in September](#).

Microsoft Copilot Dashboard integrated with sentiment survey data from Viva Glint and Viva Pulse

- These updates are [rolling out in September](#)



Microsoft Copilot for Microsoft 365 is empowering the public sector

- Microsoft Copilot for Microsoft 365 GCC [will be generally available October 2024](#)
- [Microsoft Copilot in Microsoft 365 GCC High and DOD will be generally available in Summer 2025](#)

End-user capabilities



Several improvements to Copilot for Microsoft 365 Graph-grounded chat are coming in September.

- In Outlook, Graph-grounded chat will be able to reason over a user's archive mailbox, expanding coverage to all the email content in their primary mailbox. Users will also be able to navigate to specific folders or sub-folders to get responses that prioritize emails in those folders

Pasting content becomes easier with Copilot in Word

The image displays two overlapping screenshots of the Microsoft Word interface, demonstrating the Copilot feature. The left screenshot shows a document with a table of quarterly data. A context menu is open over the table, offering options to 'Paste with Copilot (Ctrl)' and 'Transform with Copilot'. The right screenshot shows the same document, but the Copilot interface has been activated, displaying a 'Keep it' button and a 'Fine-tune this table' prompt.

Table Data (from both screenshots):

Quarter	Product	Units Sold	Revenue (\$)	YoY Growth (%)
Q1 2024	Wind Turbines	1,200	2,400,000	8%
	Solar Panels	3,500	1,750,000	12%
	Energy Storage	2,000	3,000,000	10%
	Total		7,150,000	10%
Q2 2024	Wind Turbines	1,300	2,600,000	7%
	Solar Panels	3,800	1,900,000	15%
	Energy Storage	2,100	3,150,000	9%
	Total		7,650,000	11%

Support student learning with solutions to quiz questions using Copilot in Forms

✖ **Incorrect** 5/10 Points

1. Determine the vertex of the quadratic function $y = x^2 - 4x + 3$.

☐ (2, -1) ✓

☐ (0, 5)

☐ (3, 2)

☒ (1, 3)

Feedback: "Try to draw a graph."

🔄 Answer explanation ^

To find the vertex of a quadratic function in the form $y = ax^2 + bx + c$, we can use the formula $x = -\frac{b}{2a}$.

In this case, we are given the function $y = 1x^2 - 4x + 3$. To find the vertex, we substitute the coefficients $a = 1$ and $b = -4$ into the formula:

$$x = -\frac{(-4)}{(2)(1)} = 2$$

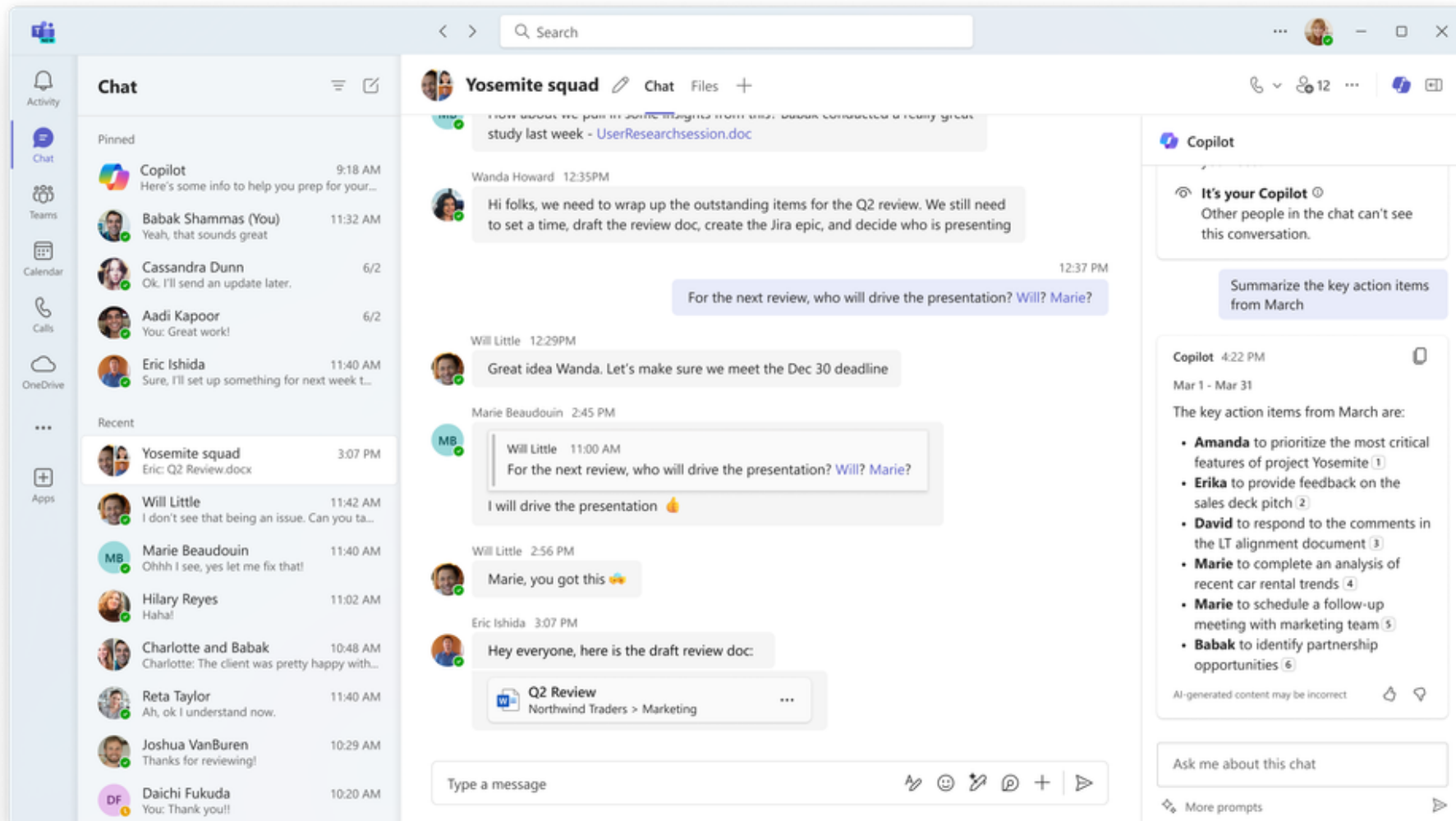
Now, substitute $x = 2$ back into the original function to find the corresponding y value:

$$y = (2)^2 - 4(2) + 3 = -1$$

Therefore, the vertex of the parabola is $(2, -1)$.

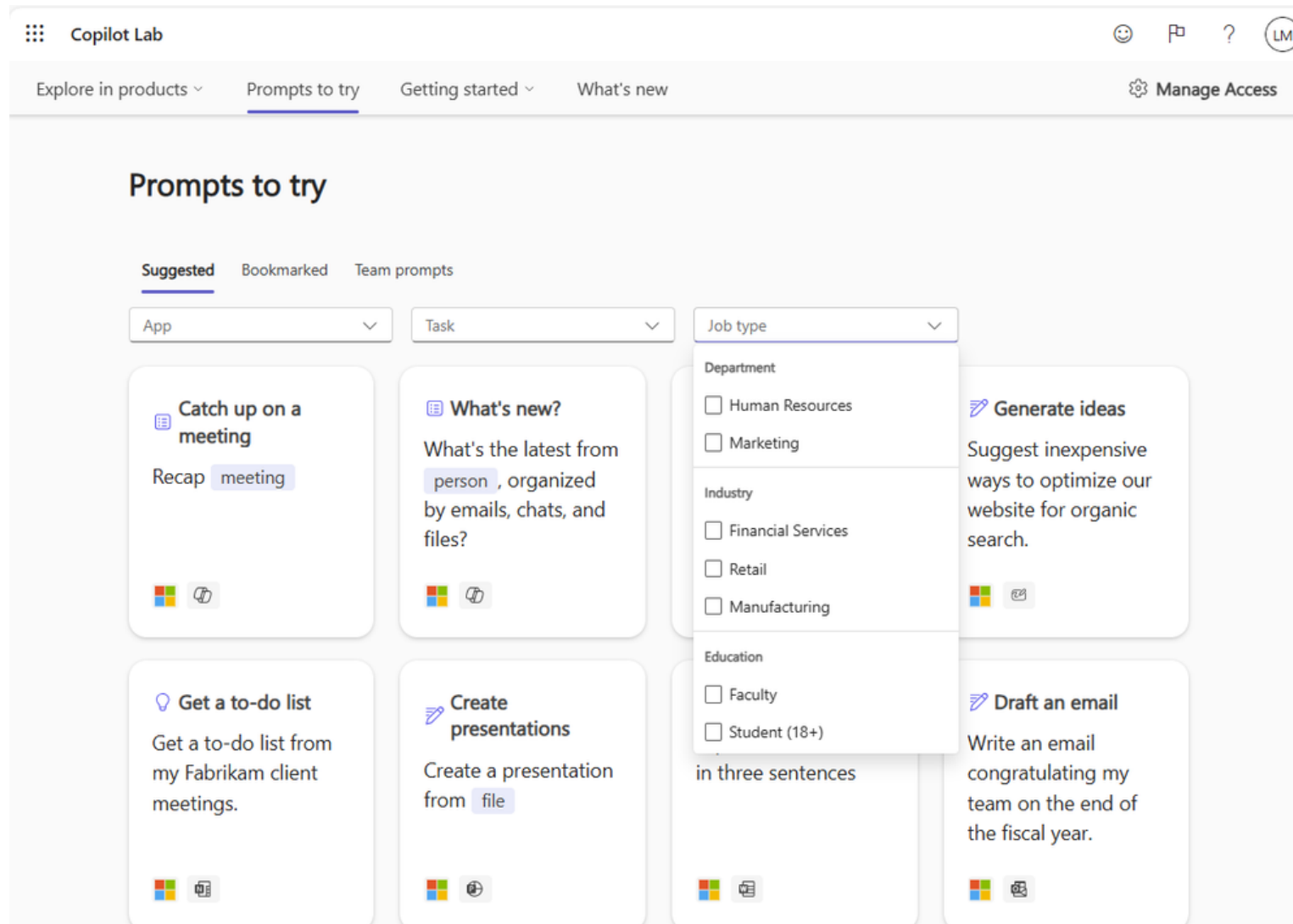
This feature is rolling out in August

Summarize content over a specific period of time with Copilot in Teams



This feature started rolling out in August

New prompt collections for Sales, Finance, and the Energy Sector in Copilot Lab



From the meeting

Reference Links / additional sources

- What's New in Copilot | July 2024
 - <https://techcommunity.microsoft.com/t5/copilot-for-microsoft-365/what-s-new-in-copilot-august-2024/ba-p/4226565>

Thank you! – Lets connect



Michael Plettner

Co-Founder, CEO und Managing
Consultant bei in2success GmbH



<https://twitter.com/plemich>

