

#POWERCON2023

Windows, futuro Copilota dei nostri PC?

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Agenda

- Important dates
- Servicing updates
- Windows 11 23H2
- Microsoft Copilot
- What's next?







October 14, 2025

End of Life



No more feature updates*

End of Life

Windows 10 Support Lifecycle

Version	Availability date	EOS for Home, Pro, Pro Education, Pro for Workstations and IoT Core	EOS for Enterprise, Education and IoT Enterprise
Windows 10, version 22H2	October 18, 2022	October 14, 2025*	October 14, 2025*
Windows 10, version 21H2	November 16, 2021	End of Service	June 11, 2024

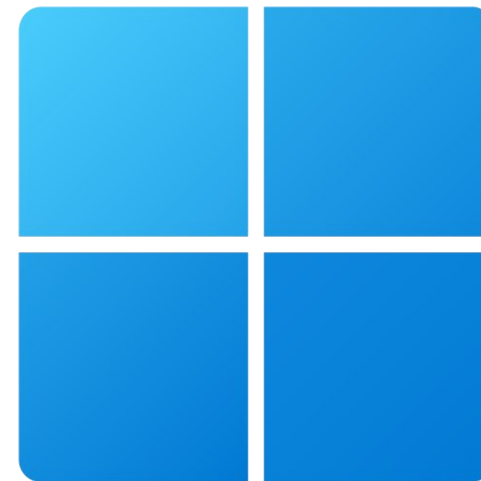
* Extended support planned in the paid Extended Security Updates (ESU) program

Windows 10 Support Lifecycle

Version	Availability date	Mainstream support end date	Extended support end date
Windows 10 Enterprise LTSC 2021 Windows 10 IoT Enterprise LTSC 2021	November 16, 2021	January 12, 2027	January 13, 2032 (IoT Enterprise only)
Windows 10 Enterprise LTSC 2019 Windows 10 IoT Enterprise LTSC 2019	November 13, 2018	January 9, 2024	January 9, 2029
Windows 10 Enterprise 2016 LTSC Windows 10 IoT Enterprise 2016 LTSC	August 2, 2016	End of Service	October 13, 2026
Windows 10 Enterprise 2015 LTSC Windows 10 IoT Enterprise 2015 LTSC	July 29, 2015	End of Service	October 14, 2025

Windows 11

SERVICING UPDATES



Windows as a Service (Servicing Channels)

General
Availability
Channel

Long-Term
Servicing
Channel

Windows
Insider
Program



Windows as a Service (Servicing)



Quality Updates

A single cumulative update each month with no new features

- Security and nonsecurity, critical, servicing stack and driver updates
- Supersedes the previous month's update



Feature Updates

One in the second half of the year

- New features and innovation APIs and security capabilities
- Very reliable, with built-in rollback capabilities
- Simple deployment using in-place upgrade, driven by existing tools

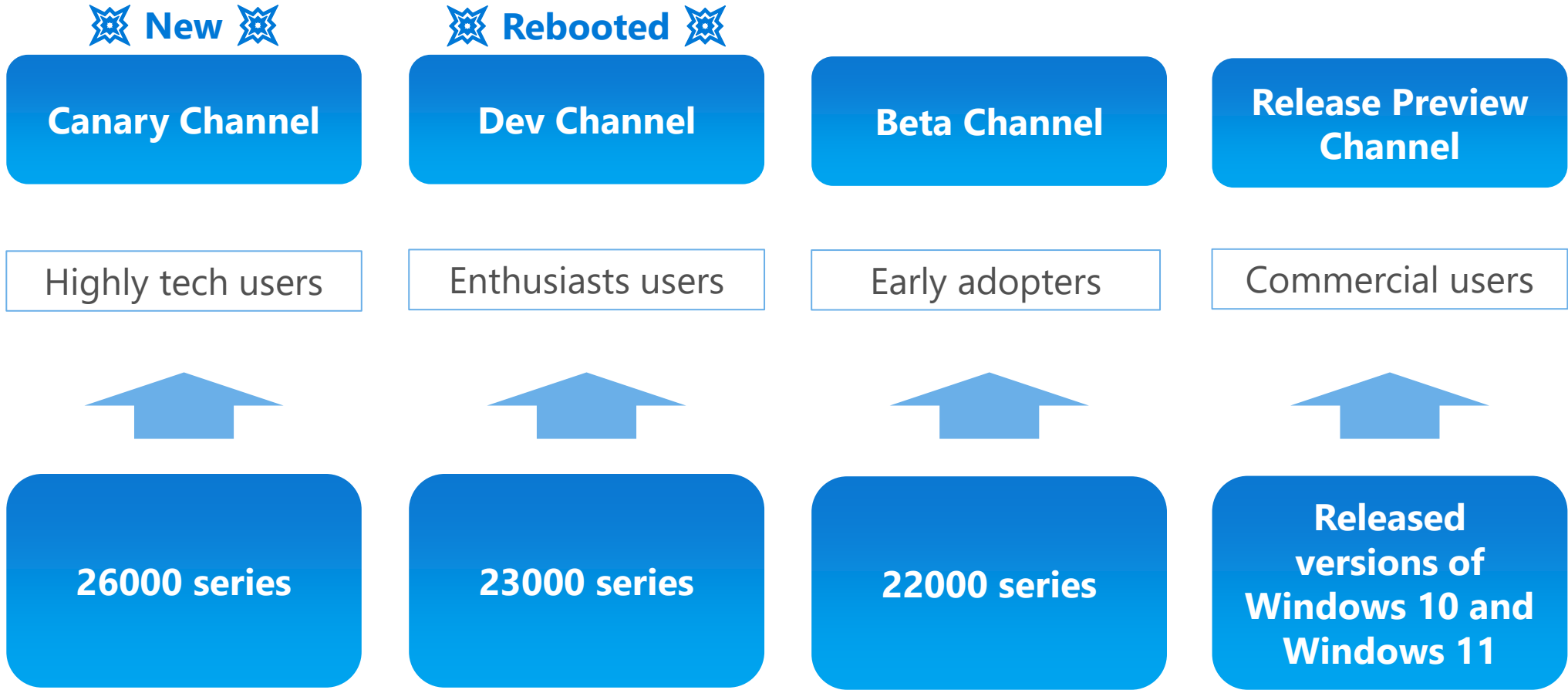
Windows 11 Release Information

Version	Availability date	EOS for Home, Pro, Pro Education, Pro for Workstations	EOS for Enterprise, Education and IoT Enterprise
Windows 11, version 23H2	October 31, 2023	November 11, 2025	November 10, 2026
Windows 11, version 22H2	September 20, 2022	October 14, 2024	October 14, 2025
Windows 11, version 21H2	October 4, 2021	End of Service	October 8, 2024

Windows 11 Release Information

Version	Availability date	Mainstream support end date	Extended support end date
Windows 11 Enterprise LTSC Windows 11 IoT Enterprise LTSC	24H2	-	-

Windows Insider Program (2023)



Update release cycle for Windows clients

Monthly security
update release

Optional non-
security preview
release

Out-of-band
(OOB) release

Annual Feature
update

Continuous
innovation for
Windows 11

Update release cycle for Windows clients

**Continuous
innovation for
Windows 11**

Continuous innovation for Windows 11 (starting from 22H2)



October 18, 2022
KB5019509



February 28, 2023
KB5022913

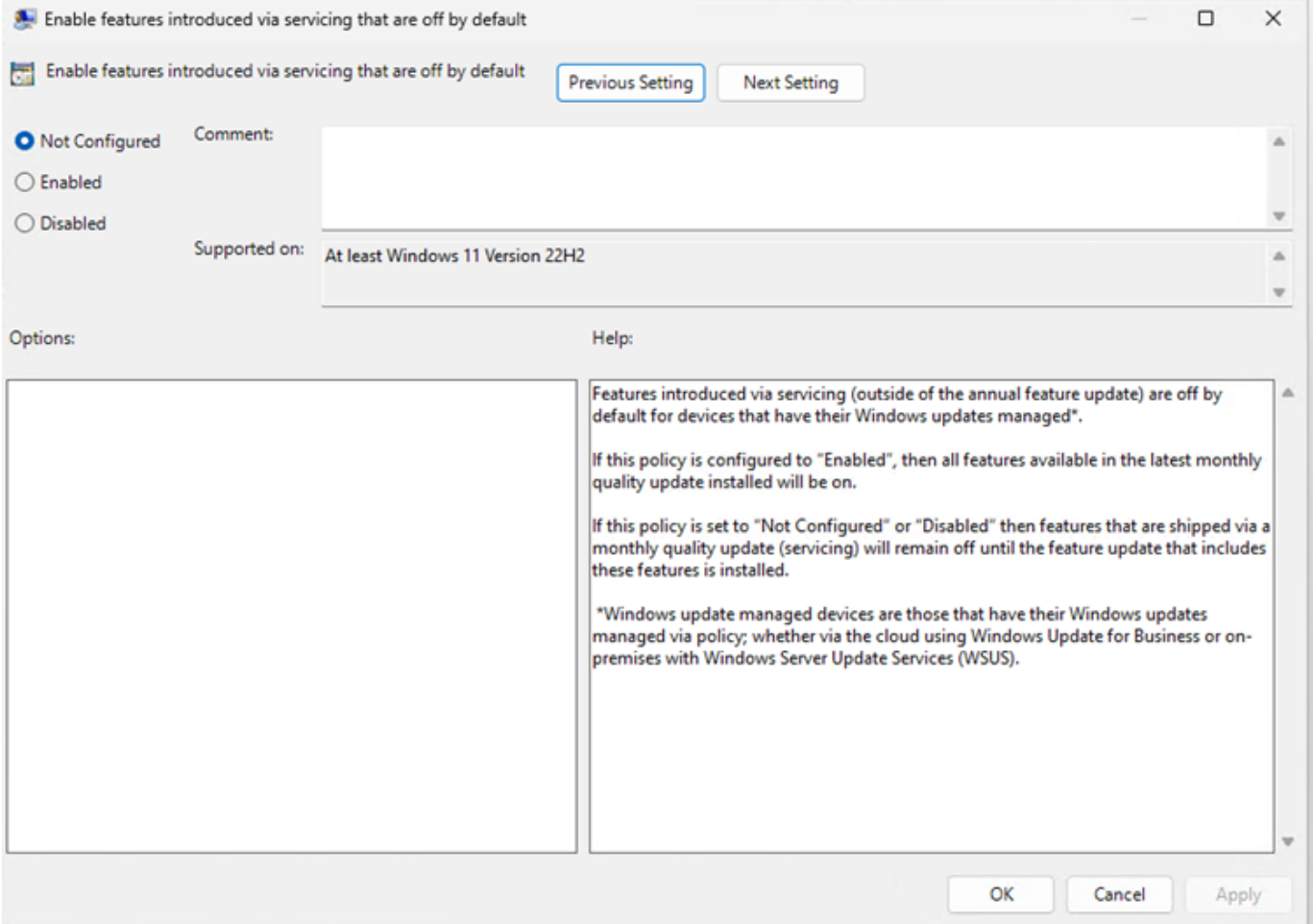


May 24, 2023
KB5026446



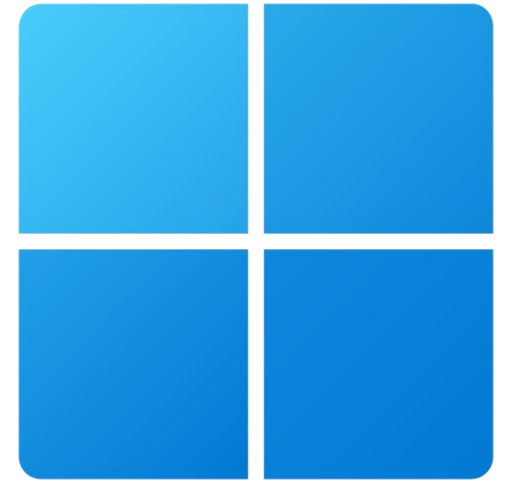
September 26, 2023
KB5030310

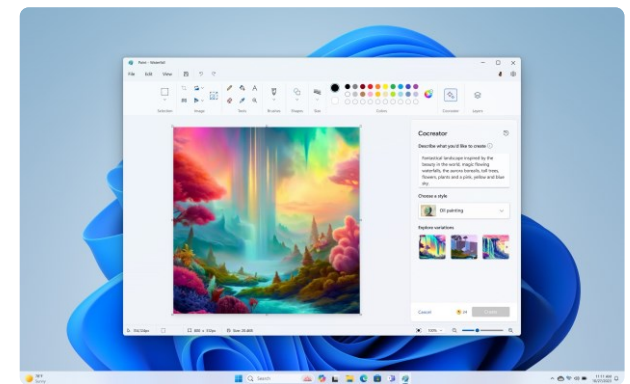
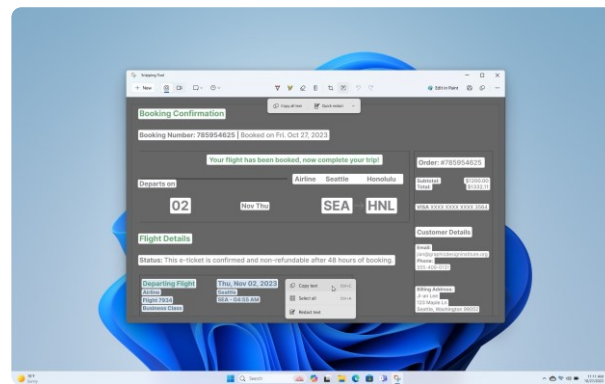
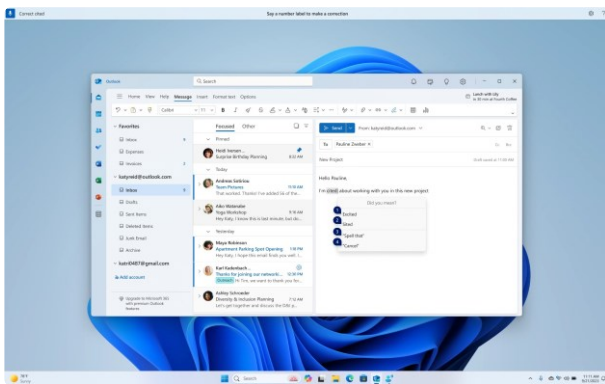
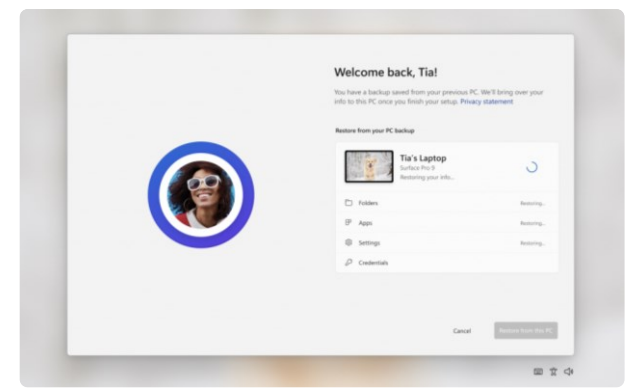
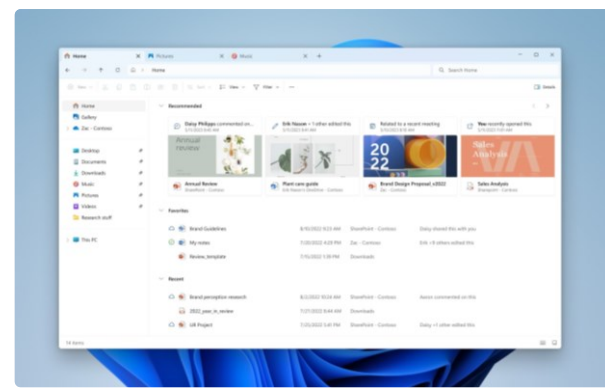
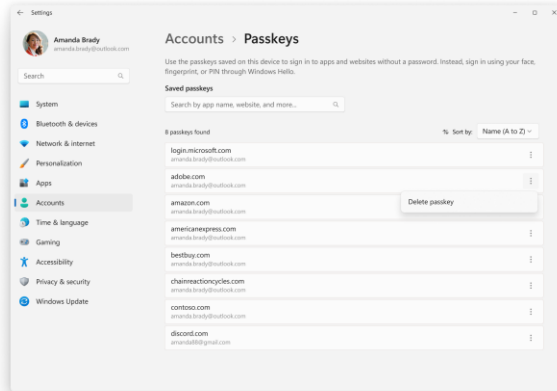
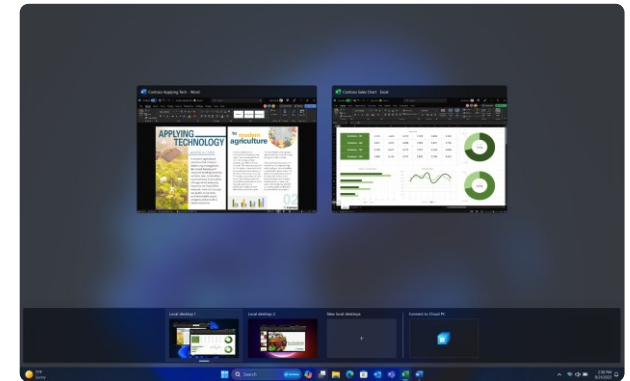
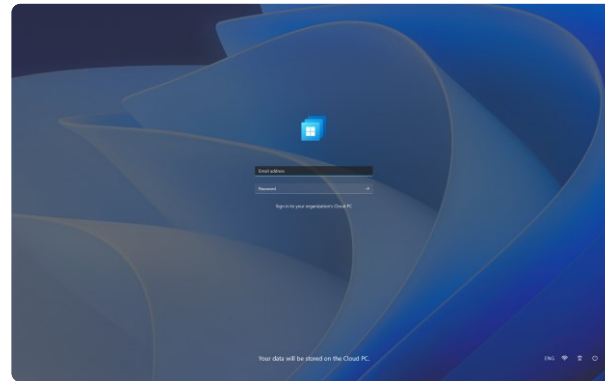
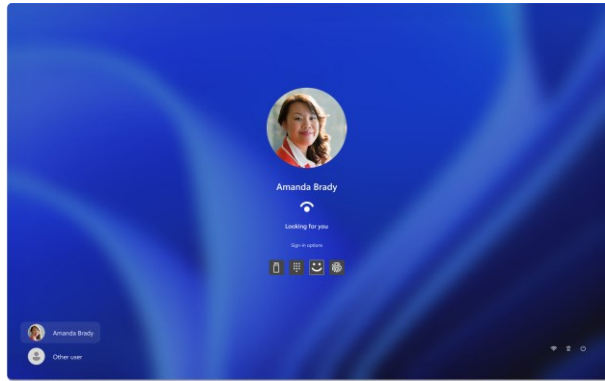
Continuous innovation for Windows 11 (Commercial control)



Windows 11

23H2



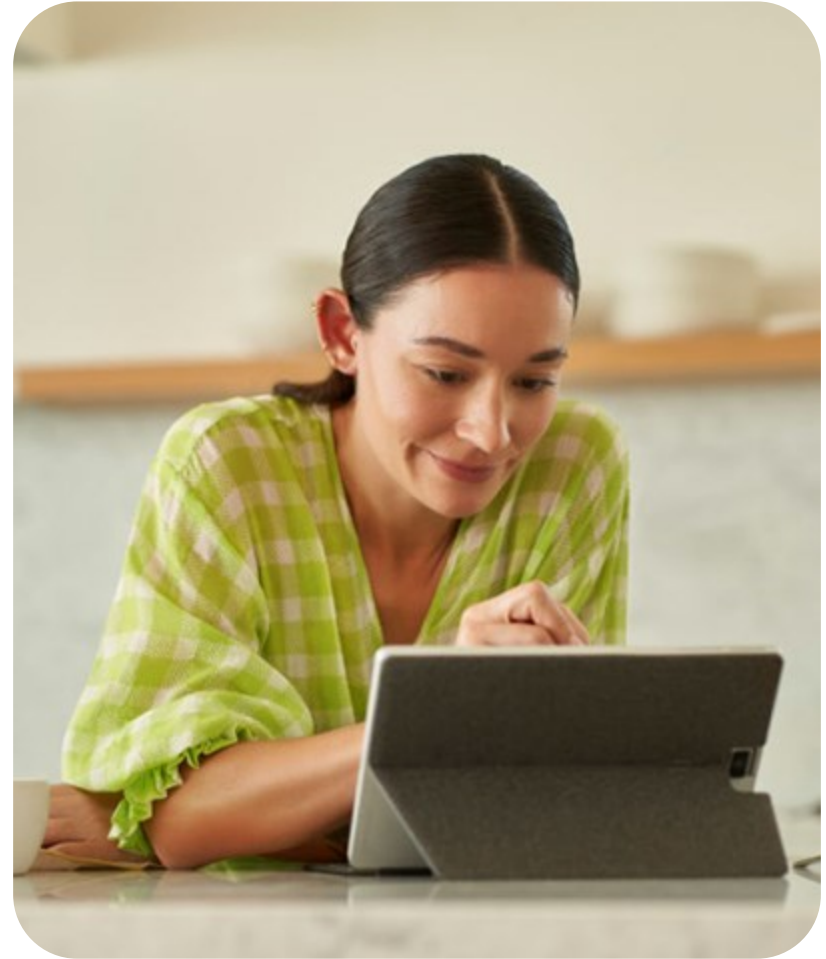


For your reading on ICT Power



Understanding Windows 11 23H2

- Windows 11, versions 22H2 and 23H2 share a common core operating system with an identical set of system files.
- Version 23H2 is included in the monthly quality update for Windows 11 22H2 (released October 2023 – KB5031455).
- New features will remain dormant until they are turned on through the “enablement package,” a small, quick-to-install “master switch” that activates the Windows 11 23H2 features.



Overview of Windows 11 23H2

- Update from version 22H2 to version 23H2 with a single restart
- Update using Quality Update process and experience
- New features delivered inside LCU via Servicing

Windows 11 23H2 contains 4 components

- **22H2** - Any 22621.xxx build
- **LCU** - Latest Cumulative Update with 23H2 features "turned off"
- **SSU** - Servicing Stack Update that makes eKB installable
- **eKB** - Enablement KB (KB5027397) that "turns on" the 23H2 features and marks the system as 23H2

Windows 11

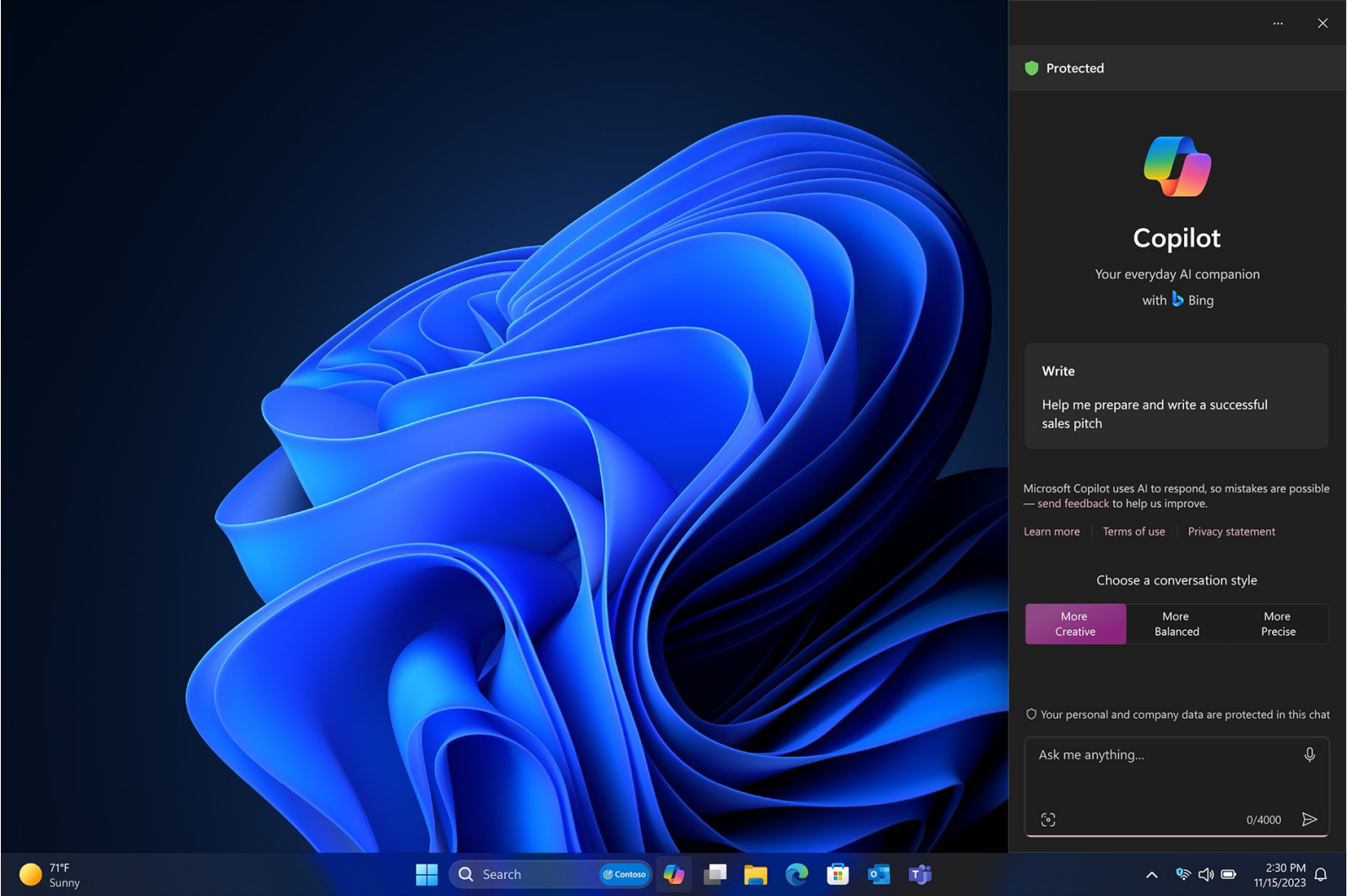
MICROSOFT COPILOT



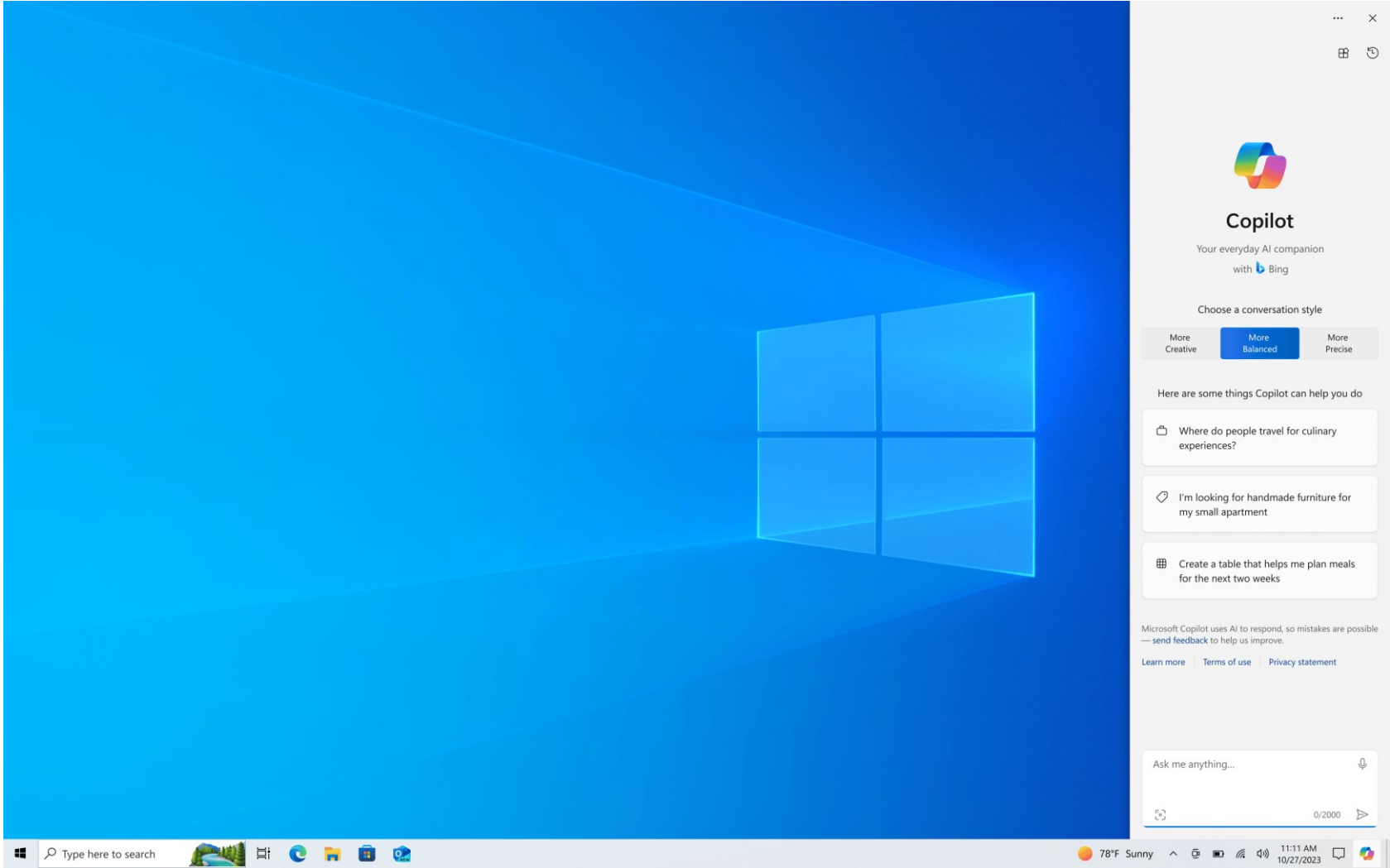




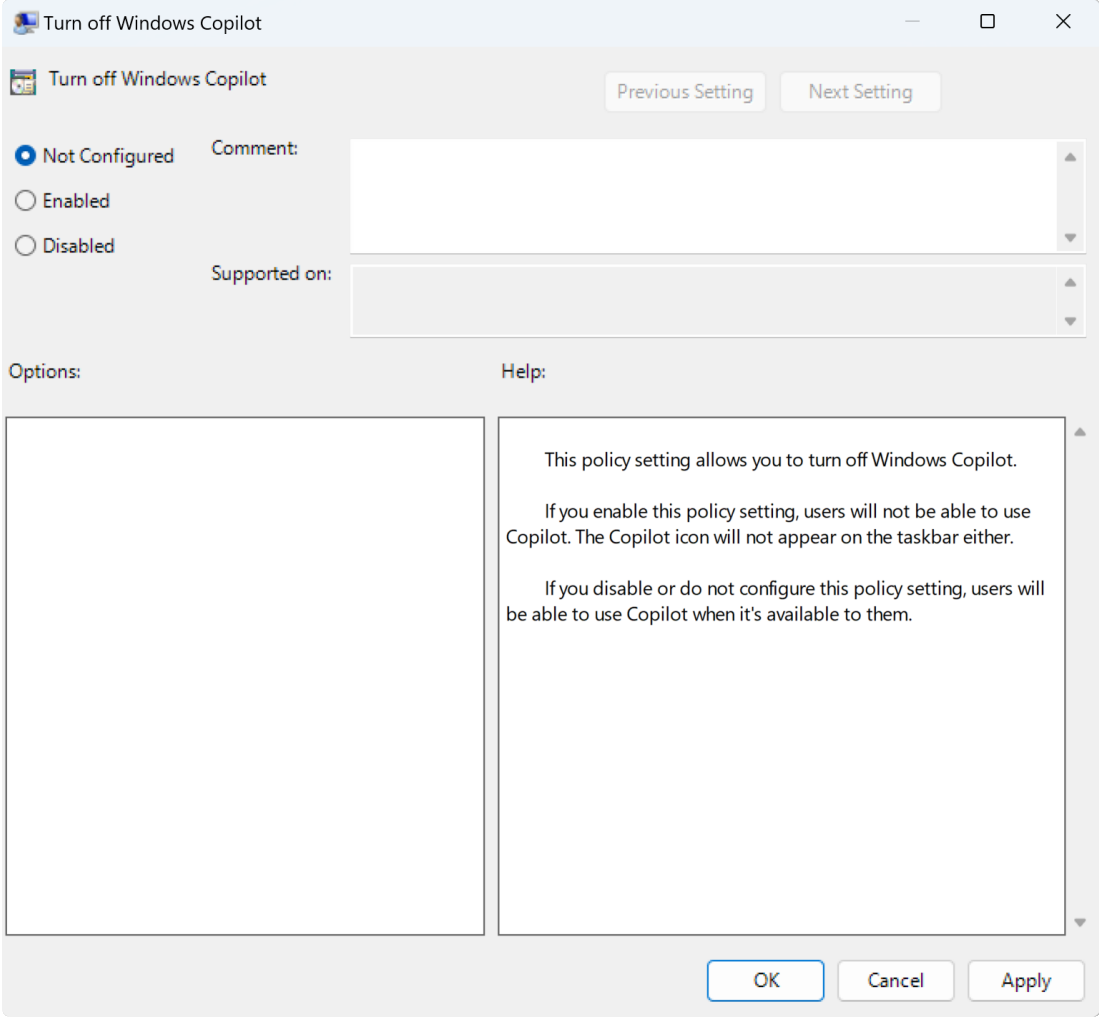
Microsoft Copilot in Windows



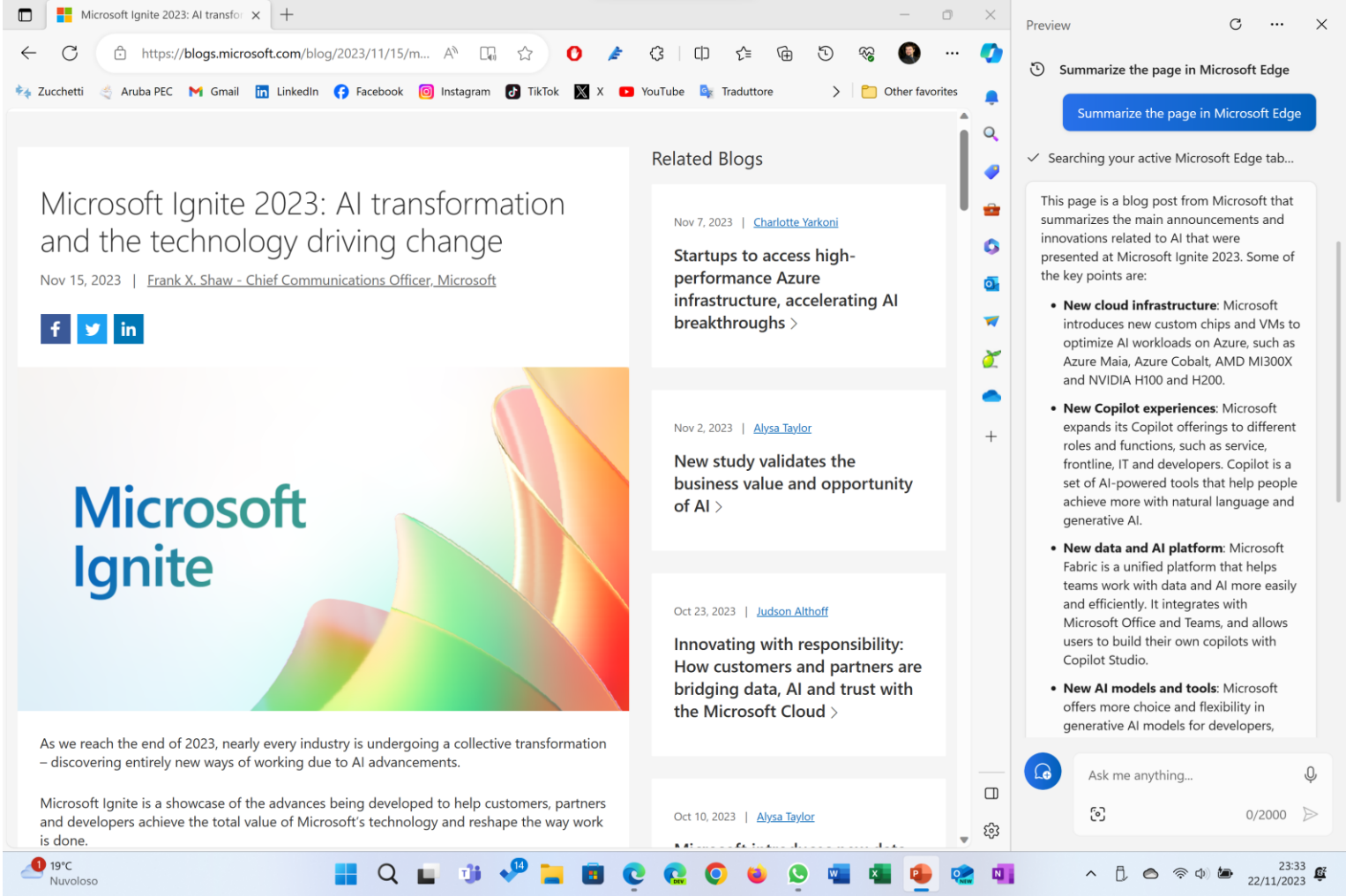
Microsoft Copilot in Windows



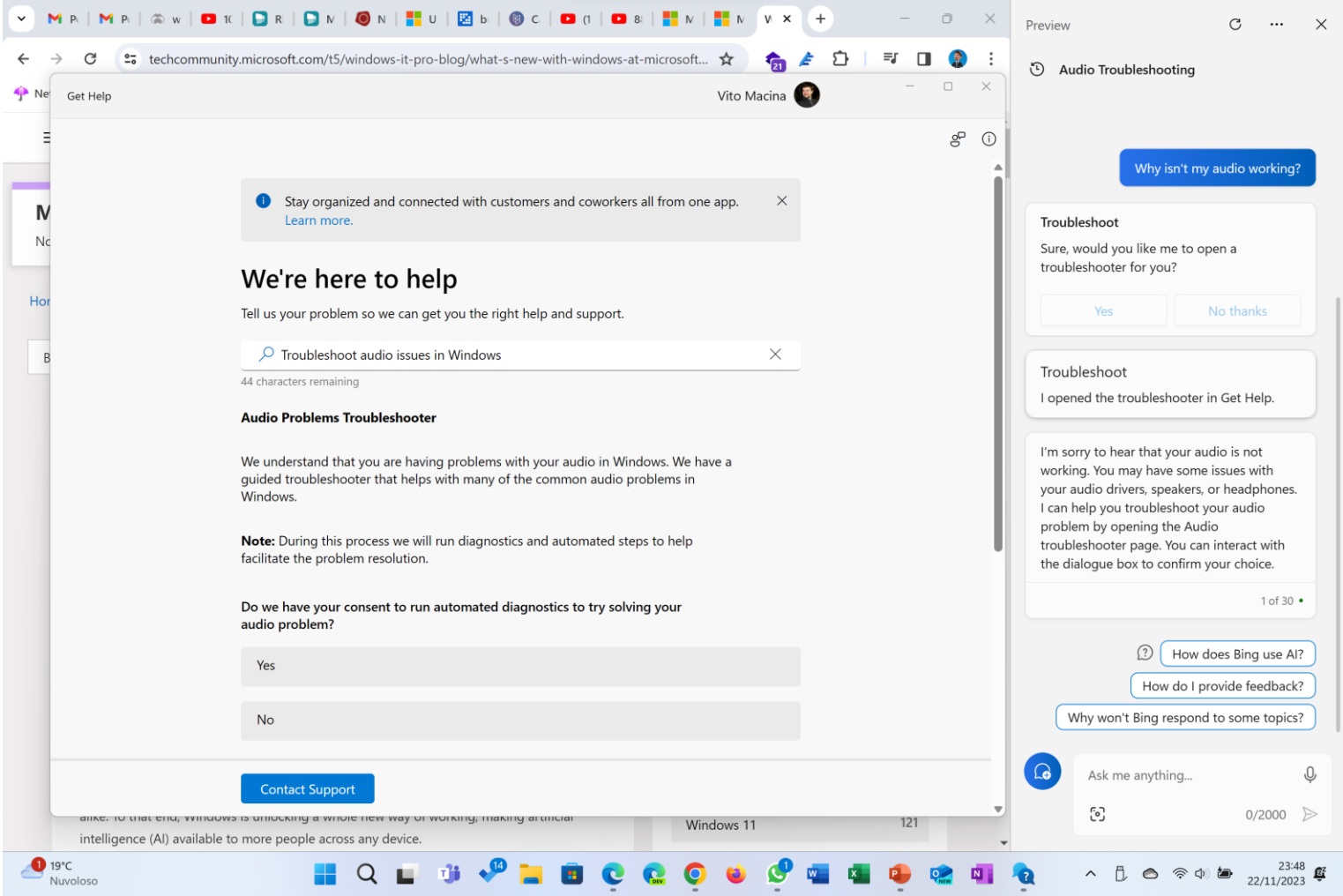
Microsoft Copilot in Windows



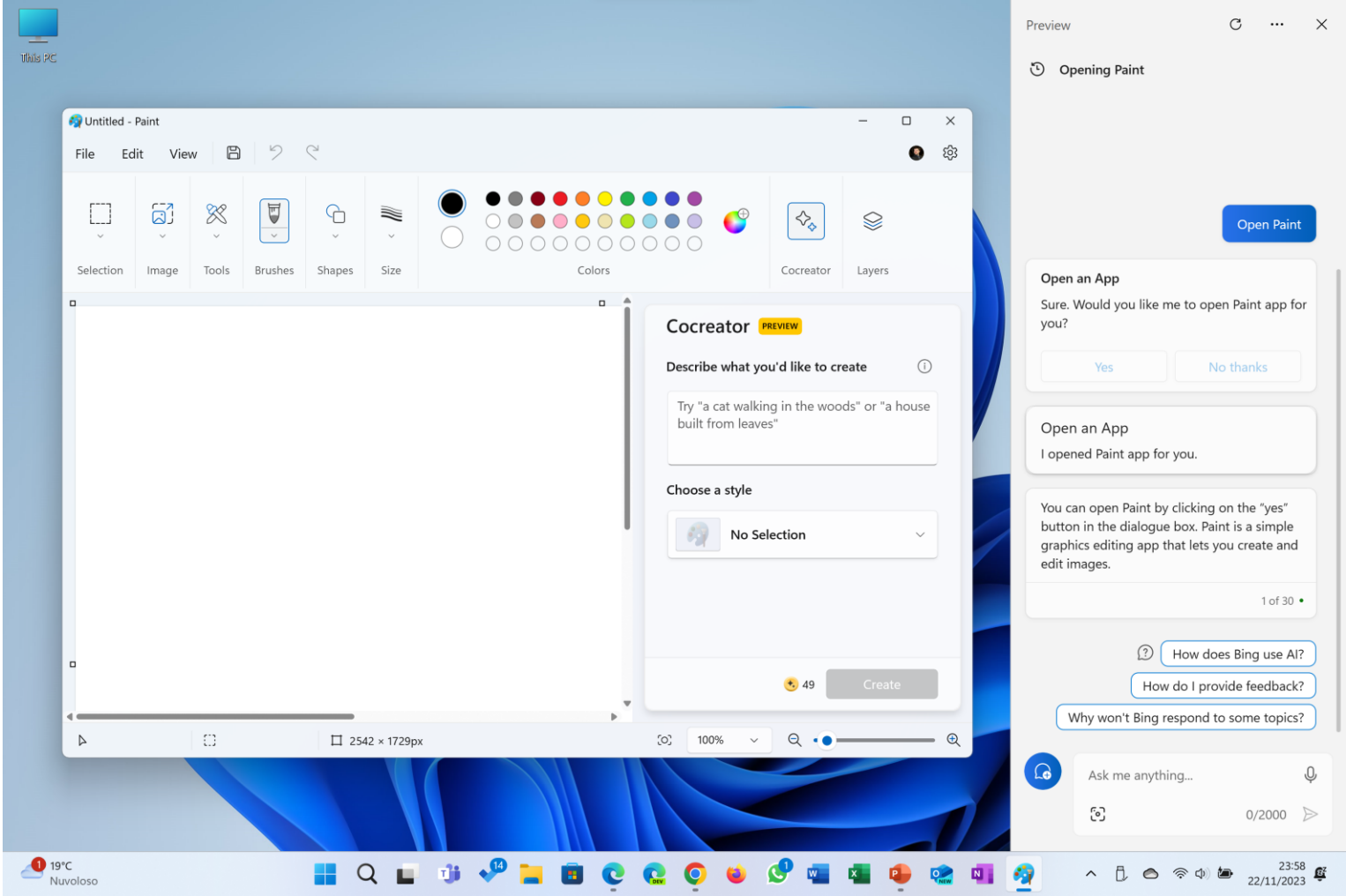
Microsoft Copilot in Windows



Microsoft Copilot in Windows

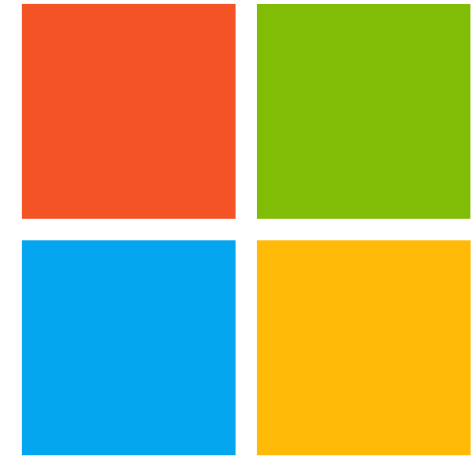


Microsoft Copilot in Windows

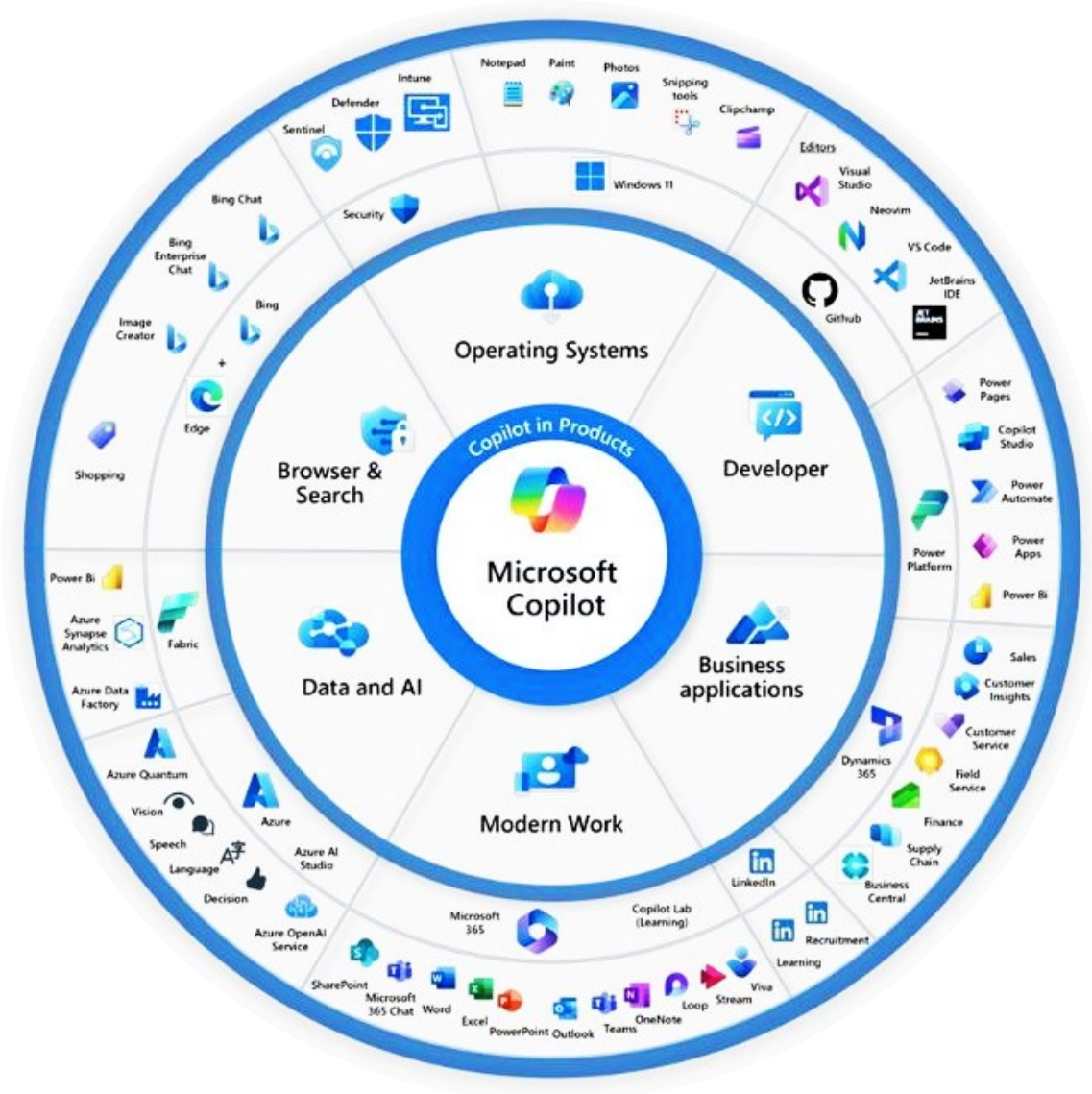


Microsoft

WHAT'S NEXT?



Copilot



Copilot in Microsoft Teams

The screenshot shows a Microsoft Teams meeting window titled "Marketing Sync" at 22:06. The interface includes a top toolbar with icons for Chat, People (9), Raise, React, View, Notes, Copilot, Apps, More, Camera, Mic, Share, and a red "Leave" button. A notification in the top left states: "Copilot is available during the meeting. You can use Copilot without turning on recording or transcription. Learn about Copilot in meetings".

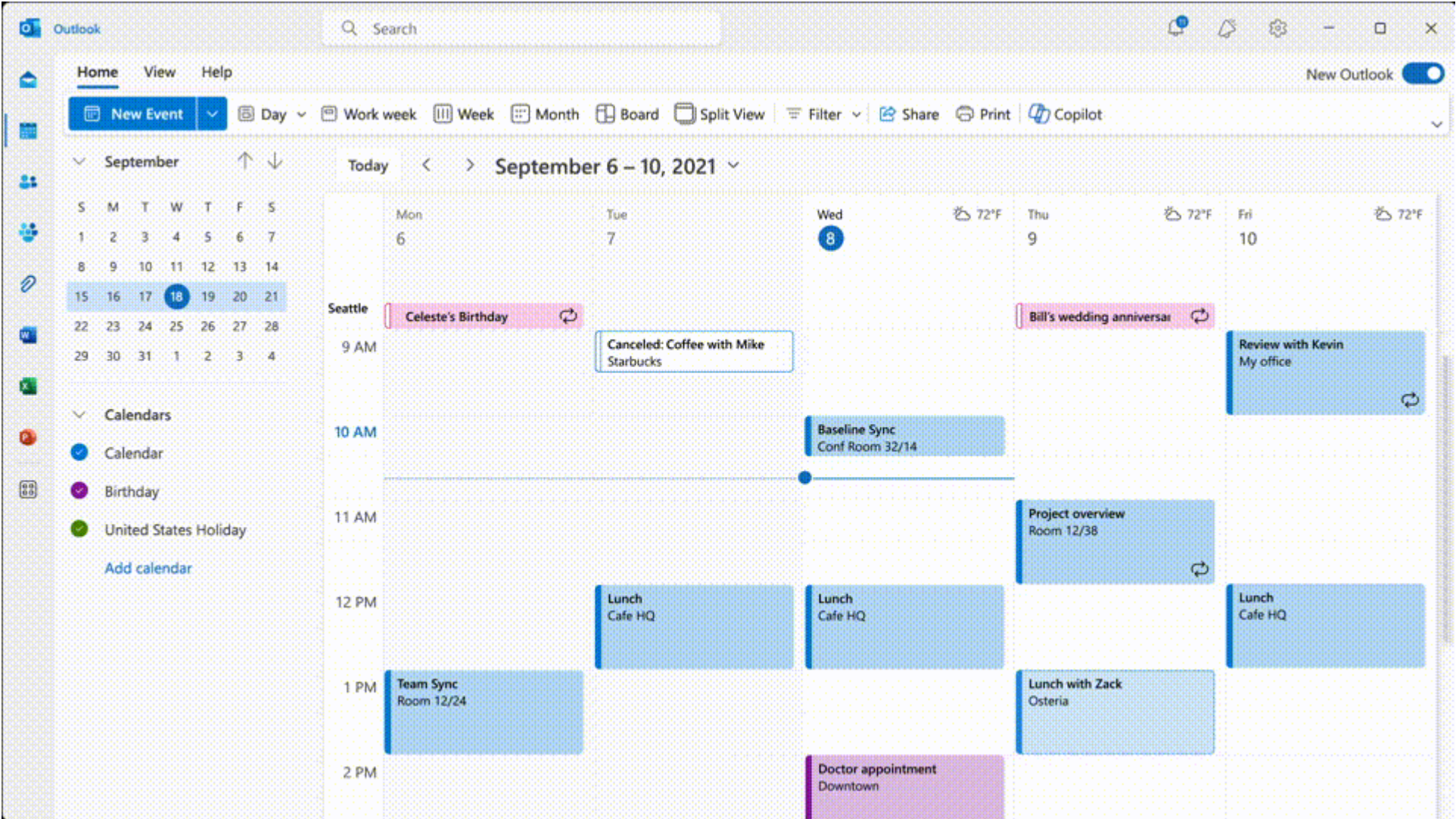
The meeting grid features six participants: Serena Davis, Charlotte de Crum, Danielle Booker, Aadi Kapoor, Jessica Kline, and Kat Larsson. On the right, the Copilot sidebar is active, displaying a message: "Content will go away after the meeting. If there's AI-generated content you want to save, copy it and paste it in another place with Copilot." Below this is a "Show meeting notes" button.

The Copilot-generated summary, timestamped 10:35 a.m., reads: "Mona said that the Summit Center project in Atlanta is set to start pre-construction planning and site preparation this April. Work on the new arena is scheduled to continue into next year." It includes a "Summit Center estimated timeline:" section with the following items:

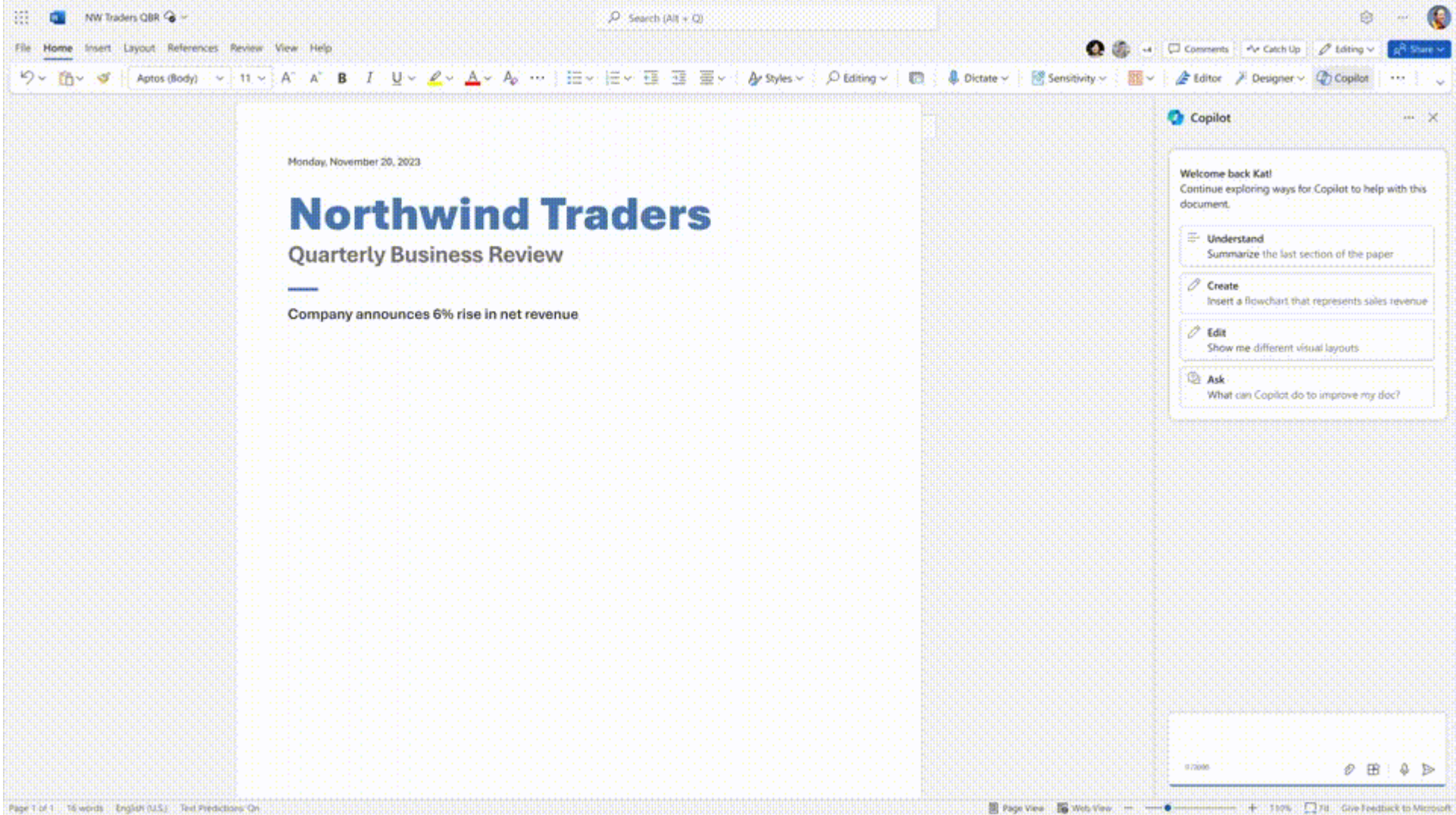
- April-June: Pre-construction planning and site preparation
- July-September: Construction begins
- October-December: Structural work

At the bottom of the sidebar, there are buttons for "Recap the meeting" and "List action items", and a text input field asking "How can I help you in this meeting?" with a send icon.

Copilot in Outlook



Copilot in Word



Copilot in Microsoft 365

The screenshot displays the Microsoft 365 Copilot interface. At the top, there is a search bar and navigation icons. The main content area features the Copilot logo and the title "Copilot for Microsoft 365" with the subtitle "AI-powered chat for workplace knowledge". Below this, there are three suggested prompts: "Looks like you missed this meeting", "People are discussing prioritization", and "You might want to follow up". Each prompt includes a brief description, a user profile, and a question. The interface also includes a sidebar with navigation options like Home, Create, My Content, Feed, Copilot, and Apps. At the bottom, there is a text input field for asking work questions and a send button.

Microsoft 365

Search

Home

Create

My Content

Feed

Copilot

Apps

Copilot for Microsoft 365
AI-powered chat for workplace knowledge

Try these prompts Stay on top

Looks like you missed this meeting

Quarterly sales planni...
Yesterday 16:05 - 32 min

Summary

The meeting reviewed the cost and inventory analysis of our upcoming global Mark X launch. The APAC region is seeing increased pre-order rates and will require additional inventory allocation for Q4 2023.

Recap this meeting

People are discussing prioritization

Creating Clarity
Powered by Engage

Chris asked

What portion of your 1:1 meetings are dedicated to discussing prioritization with your manager? I am struggling to understand how my work ladders up to our larger team goals.

Learn about prioritization

You might want to follow up

Daisy Philips
FY24 Planning workshop

Daisy asked

Can you please review the Northwind Traders pitch and review with the marketing team?

Draft a reply Done

Ask a work question or use / to reference people, files, and more

Windows 365 App > Windows App



The screenshot shows the Windows App interface. At the top, the title bar reads "Windows App" with a "Preview" toggle switch turned on. The interface includes a left sidebar with icons for Home, Devices, Apps, Settings, and Feedback. The main content area displays a welcome message "Hello David, welcome!". Below this, there are two sections: "Pinned devices" and "Pinned apps".

Pinned devices:

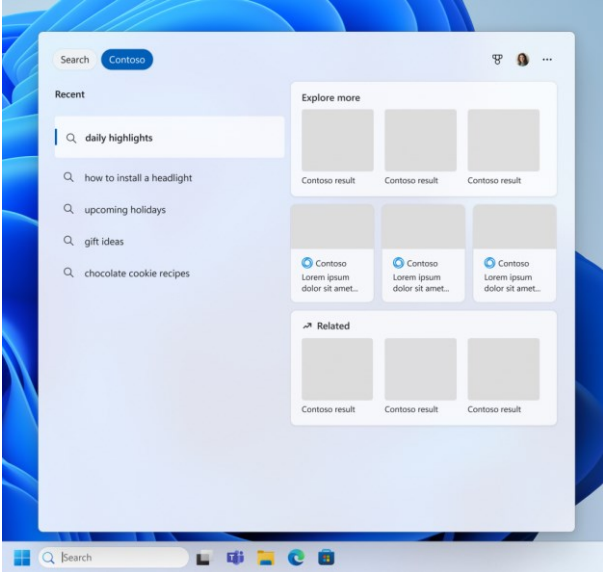
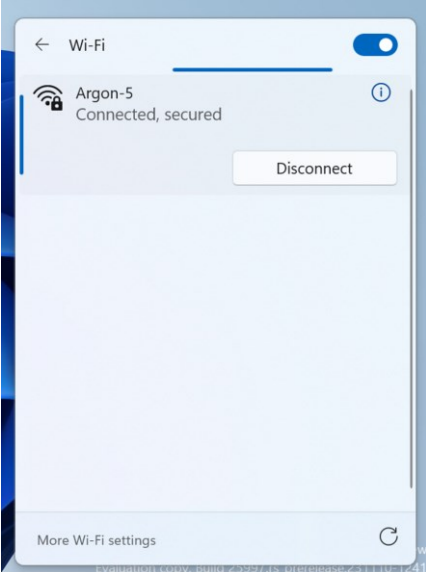
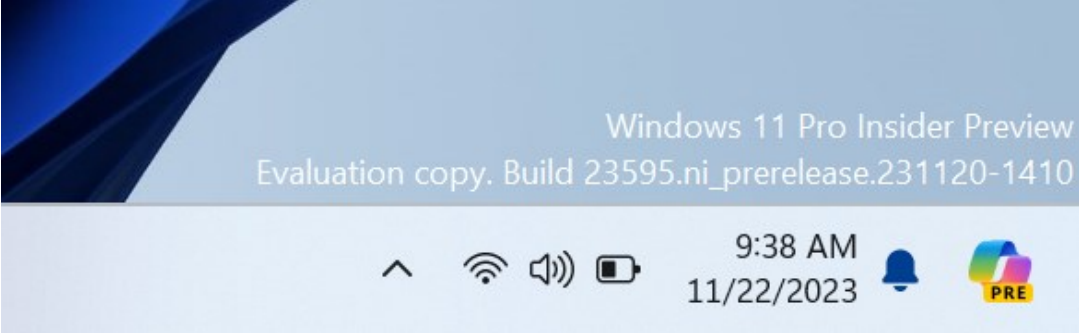
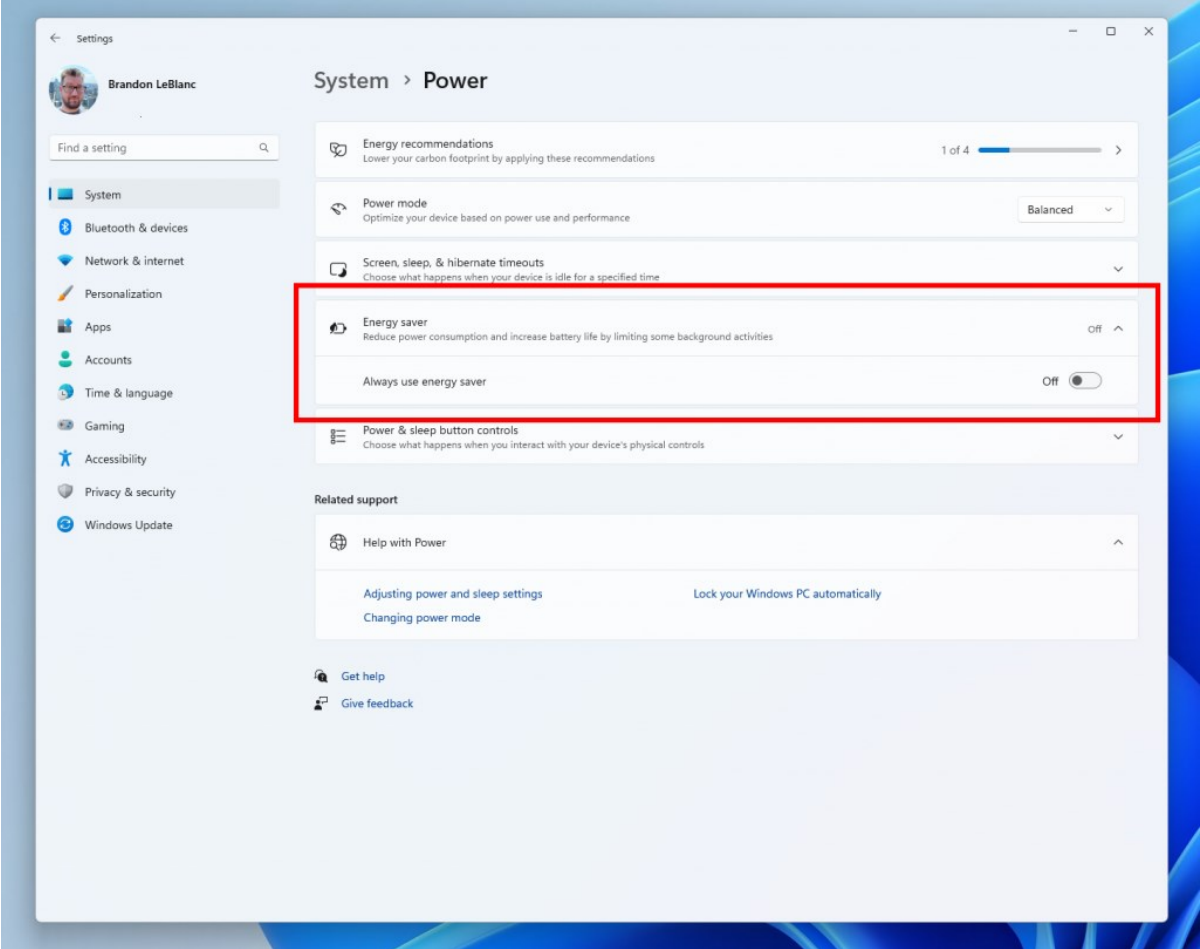
- Cloud PC:** A card for a "Windows 365" Cloud PC. It features a blue abstract background image. Text includes "2vCPU | 8GB | 128GB", a green checkmark indicating it is "Ready to connect", and "Last connected 1 hour ago". A blue "Connect" button and a menu icon are at the bottom.
- Contoso Desktop:** A card for an "Azure Virtual Desktop" named "Contoso Desktop". It features a pink and orange abstract background image. Text includes "Contoso". A blue "Connect" button and a menu icon are at the bottom.

Pinned apps:

- Excel:** A card with the Excel icon, labeled "Excel" and "Contoso".
- Word:** A card with the Word icon, labeled "Word" and "Contoso".
- Microsoft Edge:** A card with the Microsoft Edge icon, labeled "Microsoft Edge" and "Contoso".

Navigation links "See devices" and "See apps" are located at the top right of their respective sections. The interface also includes a user profile icon "DA" and standard window controls (minimize, maximize, close) in the top right corner.

Windows 11 vNext



Thank you!

 Windows 11

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