

Copilot accelerates innovation in Power Platform

Microsoft Copilot in Power Platform empowers developers of all skill levels to build digital solutions more efficiently and assists users in navigating or acting in those solutions, allowing them to save time and innovate on other projects.



Makers can build apps
80% faster
than before using Copilot¹

More than
230,000
organizations have used
Copilot in Power Platform²

¹ Build better apps, faster: Copilot in Power Apps is now generally available. Microsoft Power Apps, blog, Oct. 2023

² Microsoft Fiscal Year 2024 Second Quarter Earnings Conference Call



Copilot in Power Automate takes seconds to create flows that commonly take me 10-15 minutes to create manually. This lets me skip the busywork of creating basic flow structures and I can get right to the advanced customization that I need to focus on.

This time delta is even larger for novice builders still learning the tools.

Brian Hodel
Principal Developer, T-Mobile

Copilot capabilities for makers

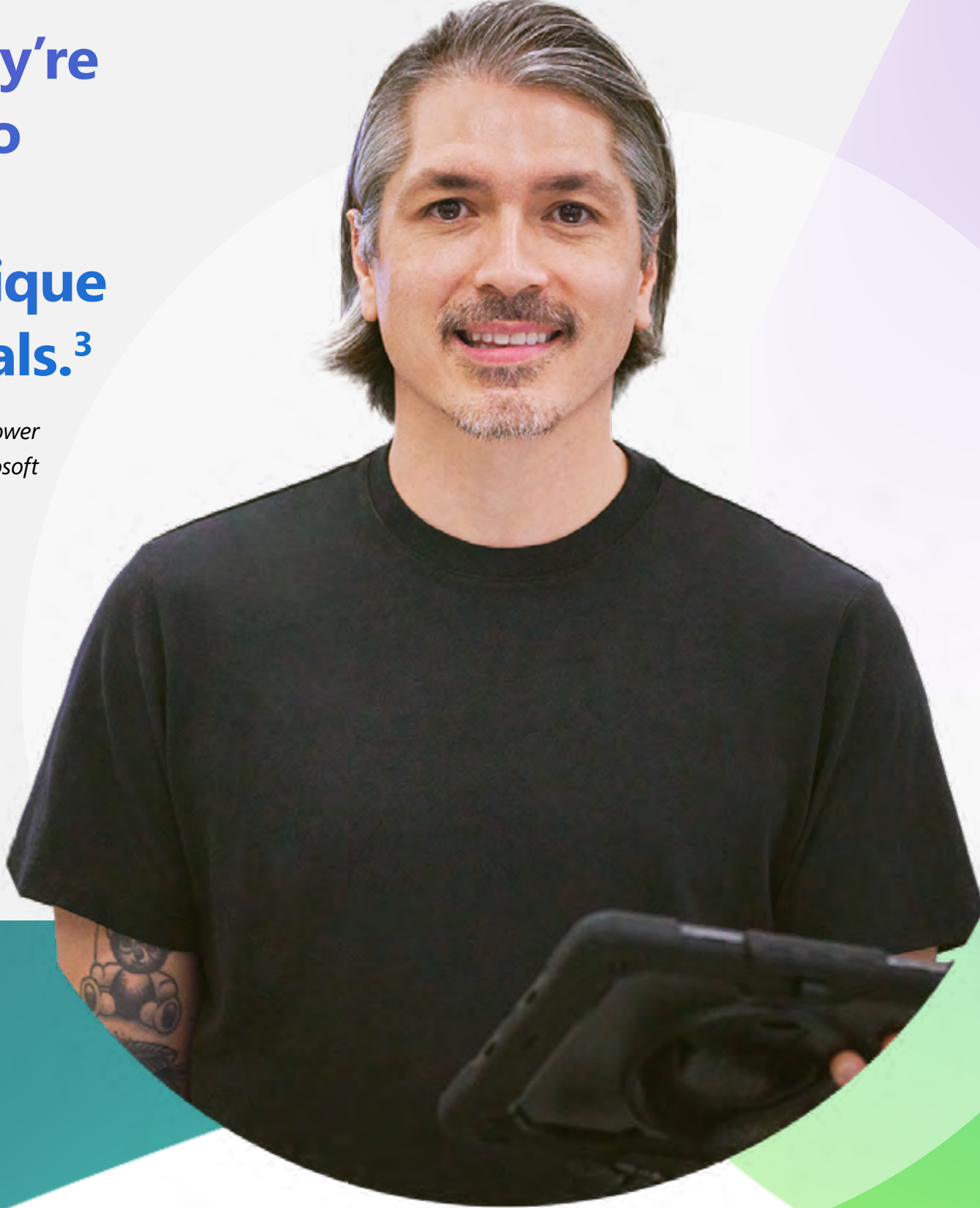
Davi is a professional developer who builds large-scale solutions and favors low-code tools for rapid prototyping and detailed development.

Copilot in Power Platform can help Davi and other pro-dev makers

- Quickly create and edit flows with pro-code languages
- Create beautiful and functional websites with natural language and with the option to customize in HTML
- Find and reduce bottlenecks and recommend process improvements

Makers who are building apps using Copilot are 65% more satisfied—they're empowered to build apps to meet their unique needs and goals.³

³ Build better apps, faster: Copilot in Power Apps is now generally available | Microsoft Power Apps, blog, Oct. 2023



Ash is a citizen maker, or low-code developer, who may not have specialized technical knowledge but works on many IT-related tasks at his job.

Copilot in Power Platform can help Ash and other citizen makers

- Go from idea to app with natural language and pre-built prompts
- Build apps based on Excel data and get insights using natural language

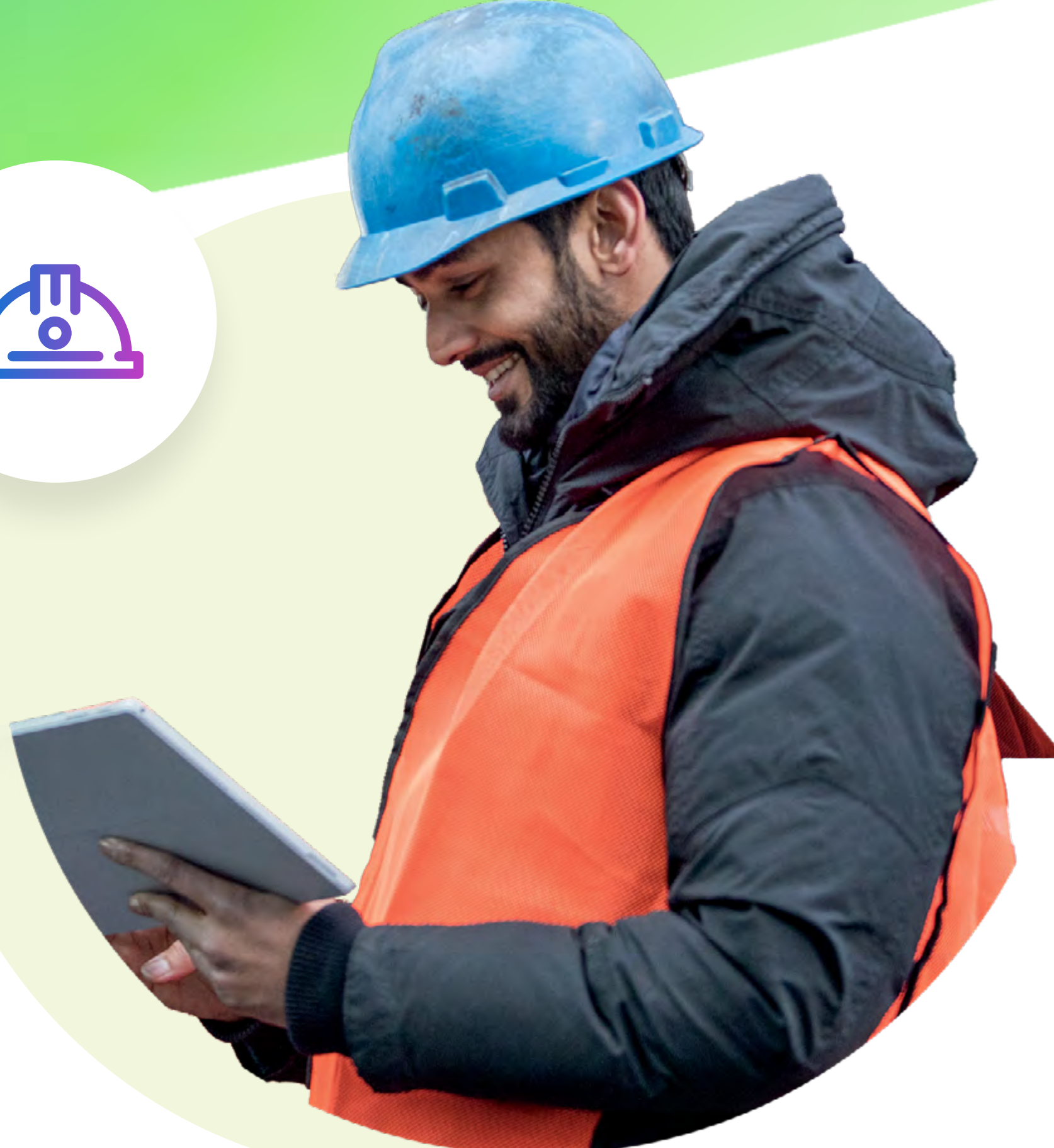


Copilot capabilities for users

Takoda is a frontline factory worker, a user who relies on maker-developed solutions to perform his tasks.

Copilot in Power Platform can help Takoda and other end users

- Speed up everyday tasks with automated insights
- Find and improve automated processes and integrate apps to streamline support tickets and resolution time



No need to jump between apps.

With Microsoft Copilot Studio, you can create custom plugins. For example, you can access sources outside of Copilot's normal reach and use specific API to create a plugin for booking time off. Or gain design flexibility with custom AI builder prompts, Power Automate flows, connectors, and OpenAI services as plugins.



Security and Responsible AI

Kailani works in IT and administration, overseeing compliance, security, and usage of all company IT solutions.

Copilot in Power Platform can help Kailani and other IT administrators

- Govern environments and monitor deployment impact with their own AI solutions
- Get AI-assisted authoring with custom copilot builds
- Streamline support tickets and drive team efficiency
- Confidently build plugins to supercharge and extend existing copilots' knowledge

Explore Copilot in Power Platform

AI is changing how we do business. Power Platform's low-code capabilities with Copilot are a natural fit for every type of user who's evolving and building AI-assisted solutions.

[Read our white paper](#)

[Learn more about Copilot in Power Platform](#)

Responsible AI commitments

Microsoft does not compromise on security, privacy, or compliance. While AI opens new possibilities for organizations of all sizes, Microsoft practices Responsible AI principles, ensuring to always share learnings about developing and deploying responsible AI, and supporting those interested in deploying AI systems responsibly.

