Nhat Can Copilot's Earliest Jsers Teach Us About Generative Al at

Research findings from early Copilot users

said they were more productive

of tasks (searching, writing, and summarizing)

faster catching up on a missed meeting

said they didn't want to give it up

Key findings: We conducted research using a combination of surveys and experiments to deeply understand how Copilot is transforming work.

1. Perceived productivity gains:

- 71% said they saved time on mundane tasks.
- 68% said Copilot improved the quality of their work.
- 86% said Copilot made it easier to catch up on what they missed.

2. Impact on meetings, email, and writing:

- Copilot users were 29% faster doing a series of three tasks.
- A blind panel rated emails written with Copilot 18% more clear and 19% more concise.
- Copilot users were 27% faster when pulling together information from multiple sources.

3. Role-specific pain points and opportunities:

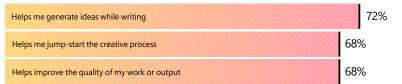
- On average, Copilot for Sales users reported saving 90 minutes a week.
- Agents with Copilot had a 12% reduction in time spent resolving a case with Copilot in Dynamics 365 Customer Service.

Copilot makes people more productive and creative, and saves time

Survey questions: Please indicate your level of Survey questions. Prease inludie your level of agreement with the following statements. Using Copilot...; To what extent do you agree with the following statements about your experience using Copilot in Word/Outlook/Microsoft 365 Chat specifically? Using Copilot ...

Productivity and speed:





Focus time:

