Copilot IDE usage ⓘ

IDE active users

Manage licenses

33

Copilot-licensed users who interacted with Copilot in the current calendar month

Agent adoption

70%

23 out of 33 active users

Active users who used any agent feature in the current calendar month

Most used chat model

GPT-4.1

Model with the highest number of chat requests in the current calendar month

IDE daily active users

Unique users who used Copilot on a given day, either via chat or code completions

IDE weekly active users

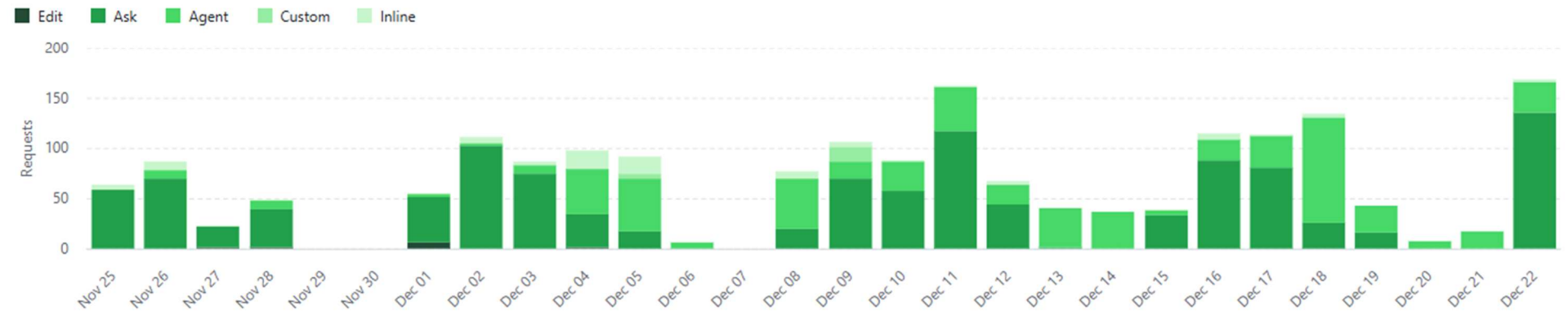Unique users who used Copilot on a given week, either via chat or code completions

Average chat requests per active user

User-initiated requests across all chat modes, excluding code completions
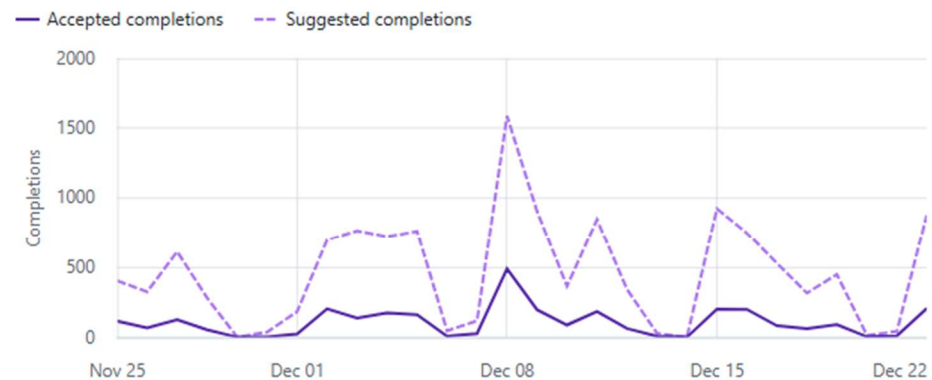

Requests per chat mode

User-initiated chat requests across all modes

■ Edit ■ Ask ■ Agent ■ Custom ■ Inline

Code completions

Inline code suggestions shown and accepted

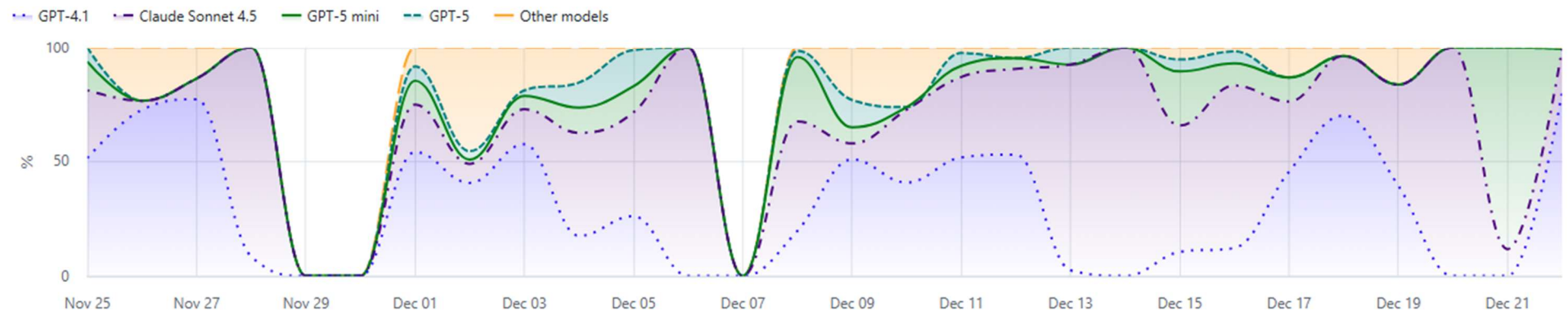— Accepted completions - - - Suggested completions

Code completions acceptance rate

Percentage of shown inline completions that were either fully or partially accepted

Model usage per day
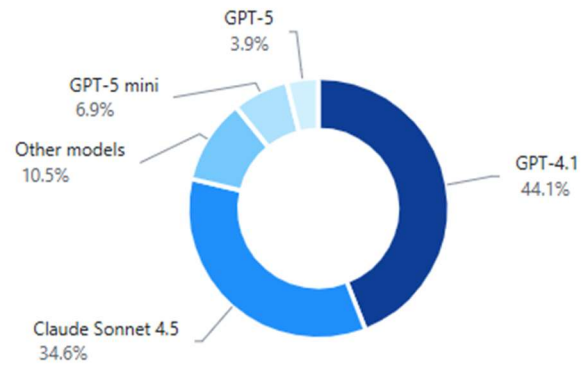
Daily breakdown of models used in requests across all chat modes, excluding code completions
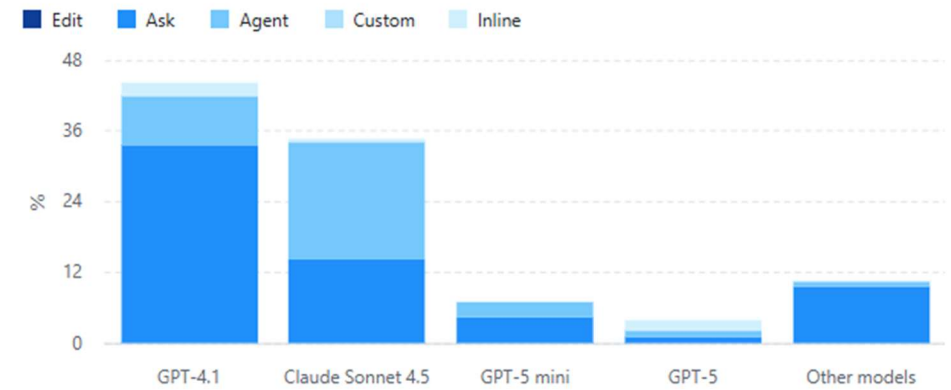
····· GPT-4.1   —·— Claude Sonnet 4.5   — GPT-5 mini   --- GPT-5   — Other models

Chat model usage

Distribution of models used across all chat modes during the selected period

GPT-5
3.9%

GPT-5 mini
6.9%

Other models
10.5%

GPT-4.1
44.1%

Claude Sonnet 4.5
34.6%

Model usage per chat mode

Most frequently used models for user-initiated chat requests

- Edit
- Ask
- Agent
- Custom
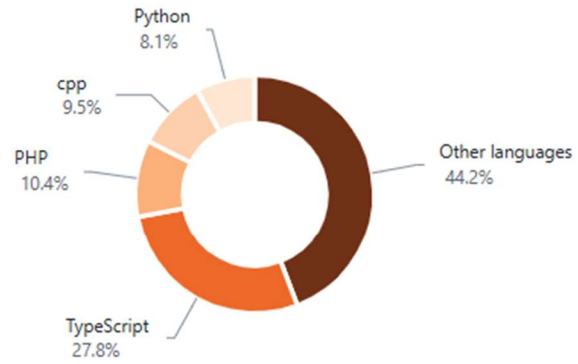- Inline

GPT-4.1 | Claude Sonnet 4.5 | GPT-5 mini | GPT-5 | Other models

Language usage per day

Daily breakdown of language usage in requests across all chat modes and code completions

- TypeScript
- PHP
- cpp
- Python
- Other languages

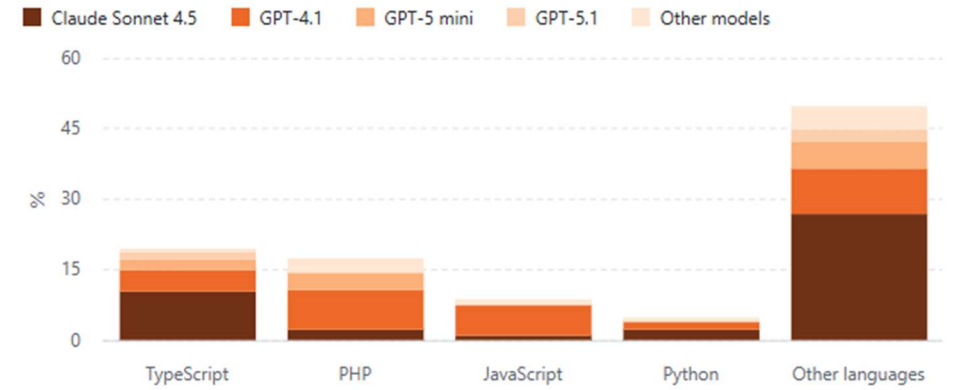Nov 25 · Nov 27 · Nov 29 · Dec 01 · Dec 03 · Dec 05 · Dec 07 · Dec 09 · Dec 11 · Dec 13 · Dec 15 · Dec 17 · Dec 19 · Dec 21

Language usage

Distribution of languages used across all chat modes and code completions during the selected period

Python
8.1%

cpp
9.5%

PHP
10.4%

Other languages
44.2%

TypeScript
27.8%

Model usage per language

Most frequently used model in each language for user-initiated chat requests

- ■ Claude Sonnet 4.5
- ■ GPT-4.1
- ■ GPT-5 mini
- ■ GPT-5.1
- ■ Other models

%

60

45

30

15

0

TypeScript   PHP   JavaScript   Python   Other languages

IDE code generation ⓘ

Lines of code changed with AI

55.2k

Lines of code added and deleted across all modes during the current calendar month

Agent Contribution

67.3%

Percentage of lines of code added and deleted by agents during the current calendar month

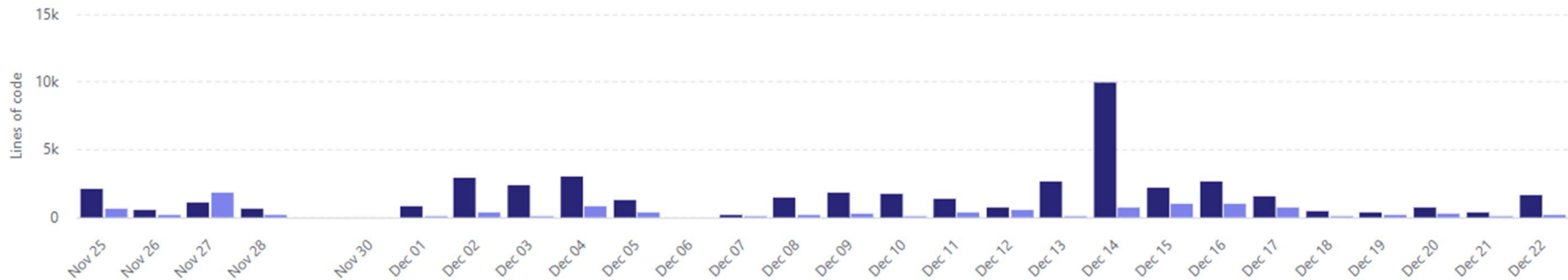### Average lines deleted by agent

448

Average lines of code deleted by agents on behalf of active users during the current calendar month

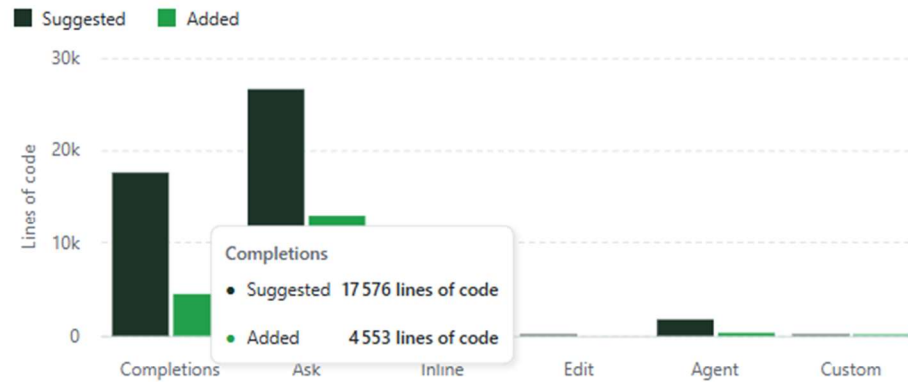## Daily total of lines added and deleted

Total lines of code added to and deleted from the codebase across all modes
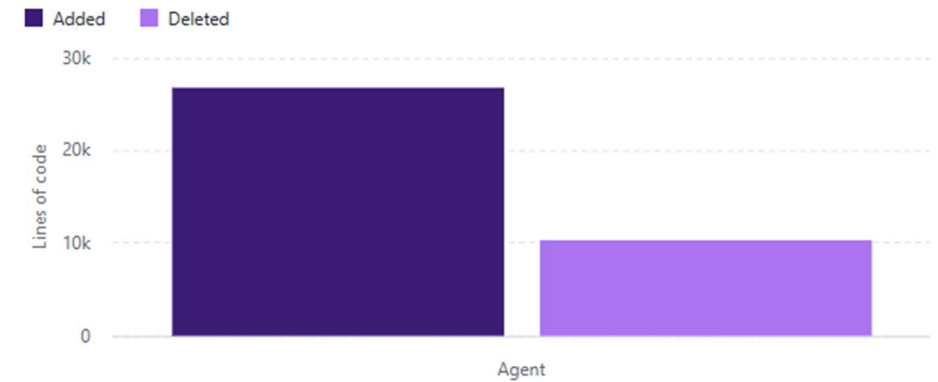
■ Added   ■ Deleted

User-initiated code changes

Compares the total lines of code suggested and manually added by users through code completions and chat panel actions (insert, copy, and apply)

■ Suggested ■ Added

Lines of code

30k

20k

10k

0

Completions	
● Suggested	17 576 lines of code
● Added	4 553 lines of code

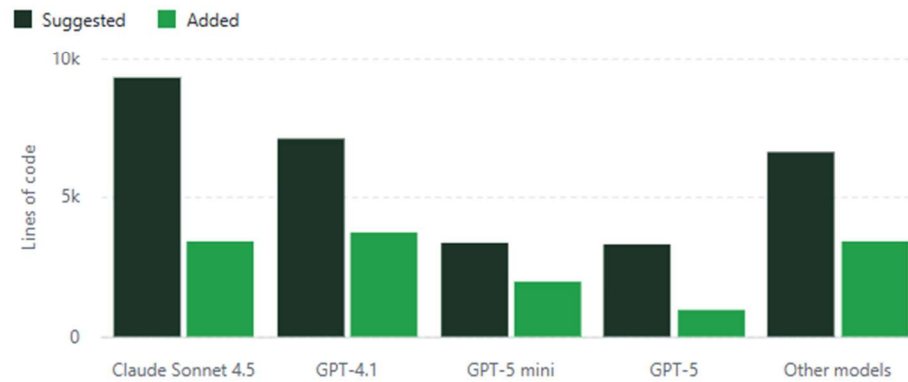Completions   Ask   Inline   Edit   Agent   Custom

Agent-initiated code changes

Compares the total lines of code automatically added to and deleted from the codebase by agents on behalf of users, combining edit, agent, and custom modes
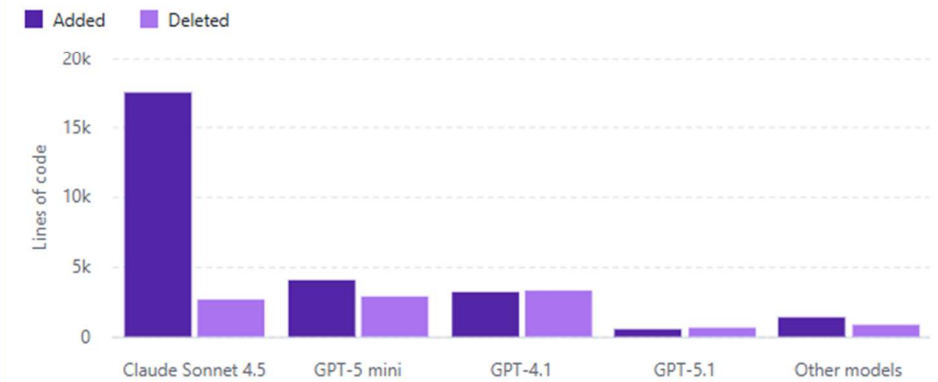
■ Added ■ Deleted

Lines of code

30k

20k

10k

0

Agent

User-initiated code changes per model

Compares the total lines of code suggested and manually added by users, grouped by model used

■ Suggested ■ Added

Lines of code

10k

5k

0

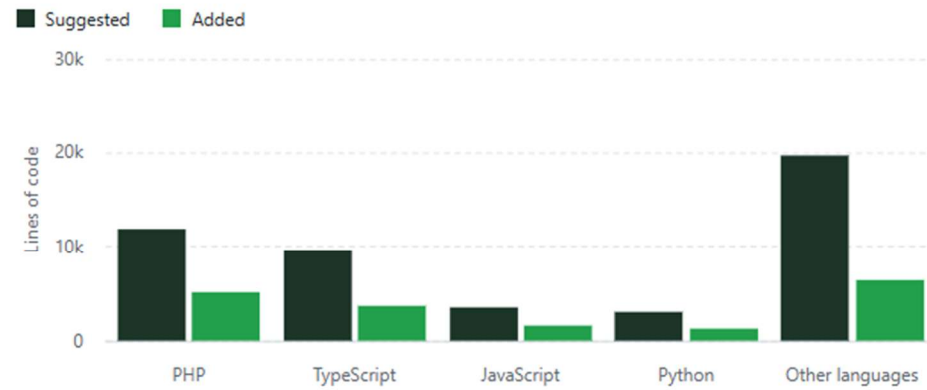Claude Sonnet 4.5   GPT-4.1   GPT-5 mini   GPT-5   Other models

Agent-initiated code changes per model

Compares the total lines of code added and deleted by agents on behalf of users, grouped by model used

■ Added ■ Deleted

Lines of code

20k

15k

10k

5k

0

Claude Sonnet 4.5   GPT-5 mini   GPT-4.1   GPT-5.1   Other models

User-initiated code changes per language

Compares the total lines of code suggested and manually added by users, grouped by language used

■ Suggested ■ Added

Agent-initiated code changes per language

Compares the total lines of code added and deleted by agents on behalf of users, grouped by language used

■ Added ■ Deleted