



Hallo

Teams using coding agents now ship **5X** more code

CODING AGENT TEAMS
57 PRS/WEEK

TRADITIONAL TEAMS
10 PRS/WEEK



**The size of pull requests is up 3X✦
versus 18 months ago**

343 PRS

125 PRS

2025 FEB MAR MAY APR JUN JUL AUG SEP OCT NOV DEC 2026 FEB MAR APR MAY

**20%♦ more AI changes are accepted
without human review**

38%

7%

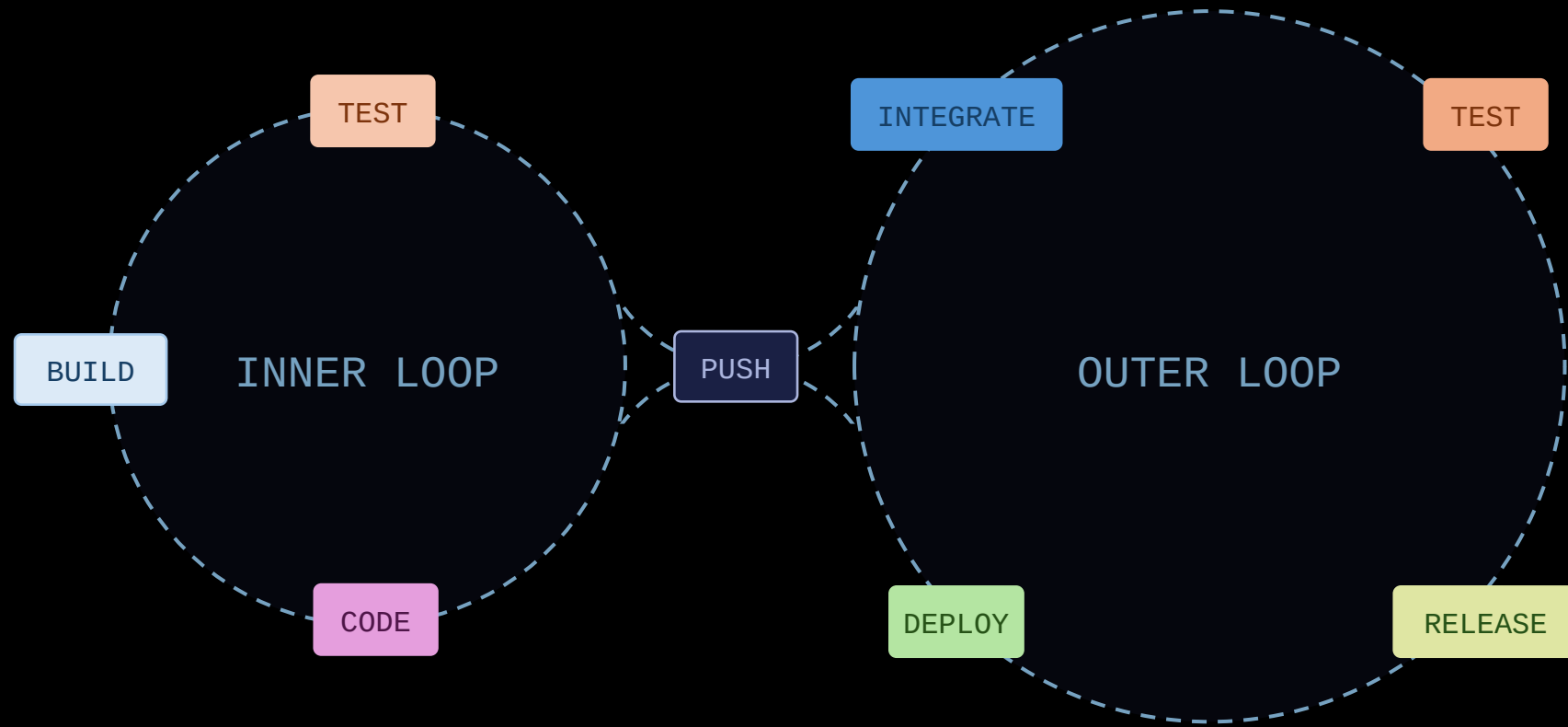
2025 FEB MAR MAY APR JUN JUL AUG SEP OCT NOV DEC 2026 FEB MAR APR MAY



MUST MYOEE FASTER

**The Software Development
Lifecycle is dead.**

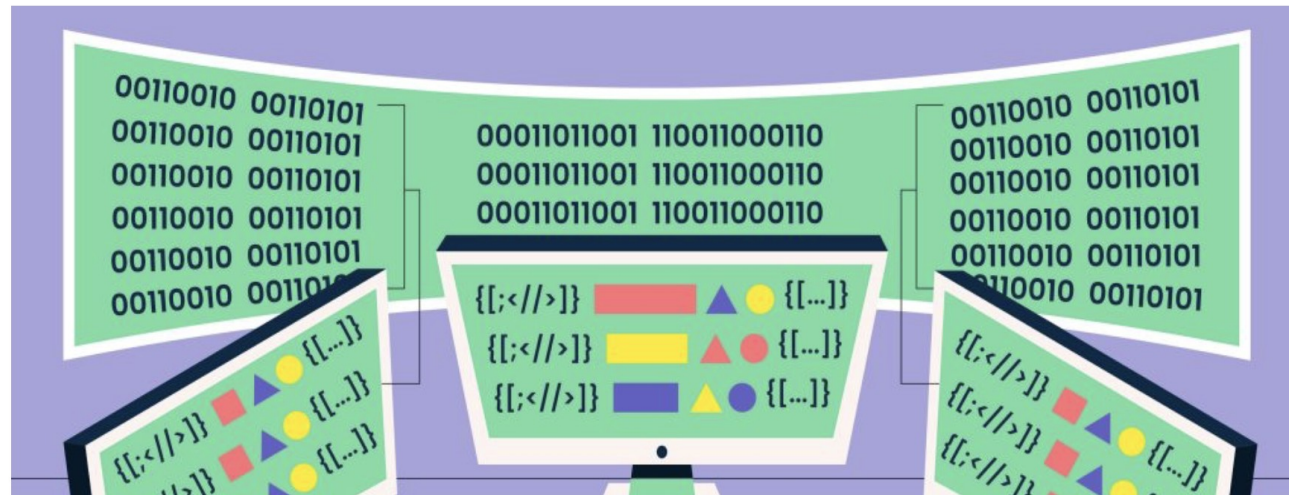
The software development lifecycle



Cursor's \$2 billion bet: The IDE is now a fallback, not the default

Cursor 3 replaces the traditional code editor with an agent management console, signaling a major shift in AI-assisted development tools and developer workflows.

Apr 5th, 2026 1:29pm by [Janakiram MSV](#)





New chat

Search

cli

Review CLI pull request 1570 1m

Debug Entire CLI hooks execu... 1m

Resume previous session on b... 1m

Redesign commit-link storage ... 1m

can you retroactively add a re... 3d

Show more

cli-pr1570

<command-message>review<... 1m

613

<command-message>review<... 1m

pull latest mani and tehre was ... 5d

antigravity

Resolve Antigravity E2E auth b... 1m

make sure you're on the latest... 4d

Codex Companion Task: Conti... 1mo

cli-onboard

Claude import complete

Entire Business

Review CLI pull request 1570 ...

Open in

okay now see after fixes, <https://entire.io/gh/entireio/cli/trails/711/feat-review-raise-default-reviewer-timeout-10m-20m>

Let me pull the latest changes on the PR branch and see what was fixed since my review.

The branch was rebased and got a new commit: "fail the command when the judge produces no verdict" — directly targeting my medium finding #3. Let me update the workspace and re-diff.

Diff grew to 7 files (+371/-36); the new commit adds `OnError` + a non-zero return. Let me re-examine all 6 findings against the updated code.

Findings 2, 4, 6 look addressed already (stale "10m" comment gone, field doc now documents `negative: disabled`, help text rewritten to "0 disables both bounds" and judge "timeout or error fails the review"). Let me verify the three remaining — the silent-verdict fix (#3), the untested-translation gap (#1), and the unpinned-defaults gap (#5).

Findings 5 (defaults now pinned: `defaultReviewerTimeout != 20*time.Minute` and the ~5m judge-deadline assertion) and the `OnError` hook (#3) are clearly present. Let me confirm the `OnError` → non-zero-exit wiring and whether the `--timeout 0 → -1` translation (#1) is now actually tested.

The translation logic was extracted into a testable `resolveReviewerTimeoutArg` with explicit cases (`0→-1`, `negative→-1`, `positive passthrough`) and a through-the-command `--timeout 0` test — finding #1 addressed. Let me confirm finding #3's `onSynthesisError` actually produces a non-zero return.

All six findings are addressed in the new commit. Finding #3 is the headline fix: `onSynthesisError` captures the error, reviewers' partial output is still recorded, then `judgeFailureError` returns non-zero (cancel-safe, wired in both TTY and non-TTY paths). Let me grab the full finding IDs and resolve them on the trail.

The JSON shape differs from my guess. Let me inspect it and pull the IDs.

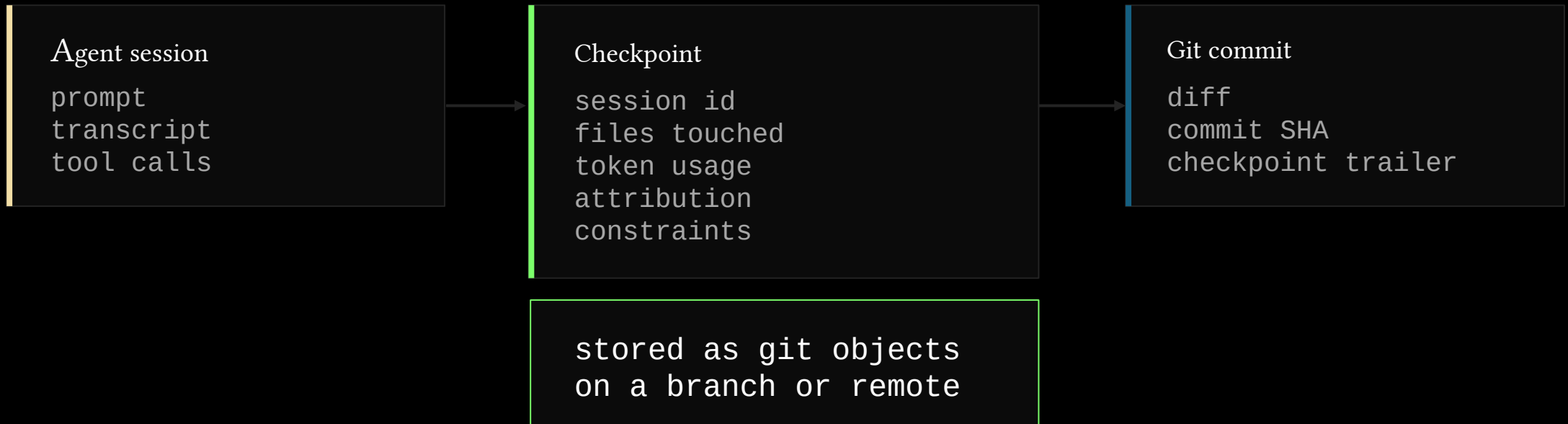
Ask for follow-up changes

+ Ask for approval

5.5 Extra High

**Agent session logs
are as valuable as code**

A traceable unit richer than a commit



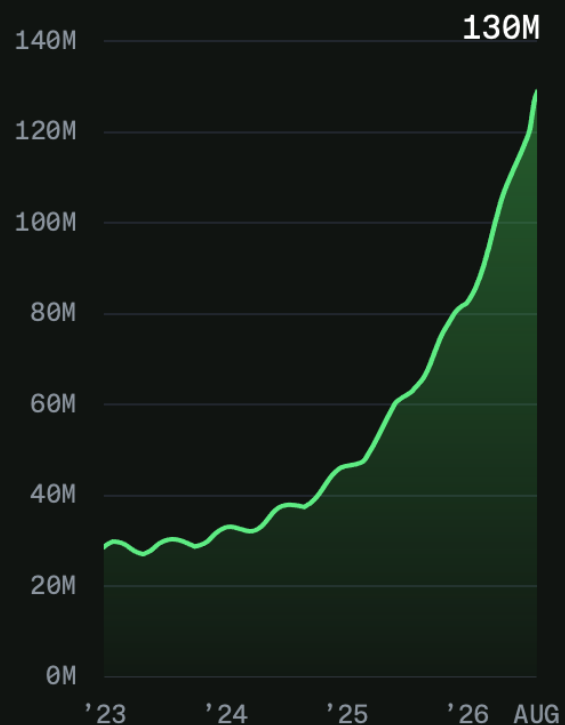
Claude Code GitHub Commits per day

134K+ COMMITS

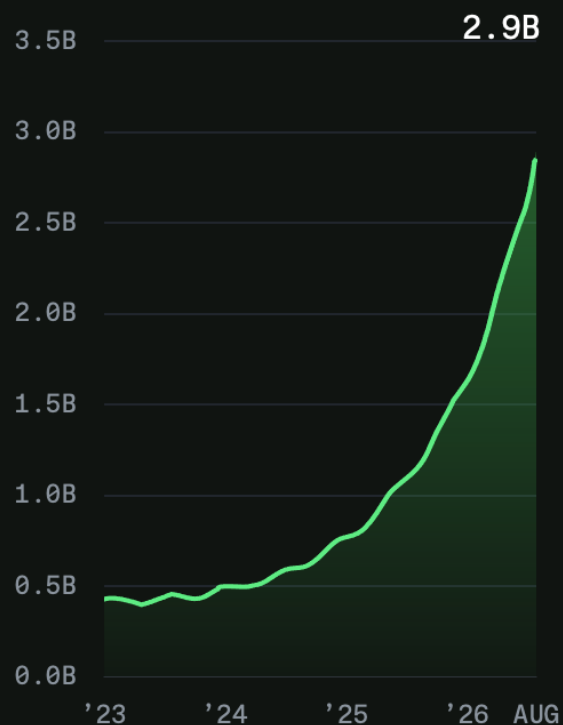


Record Acceleration

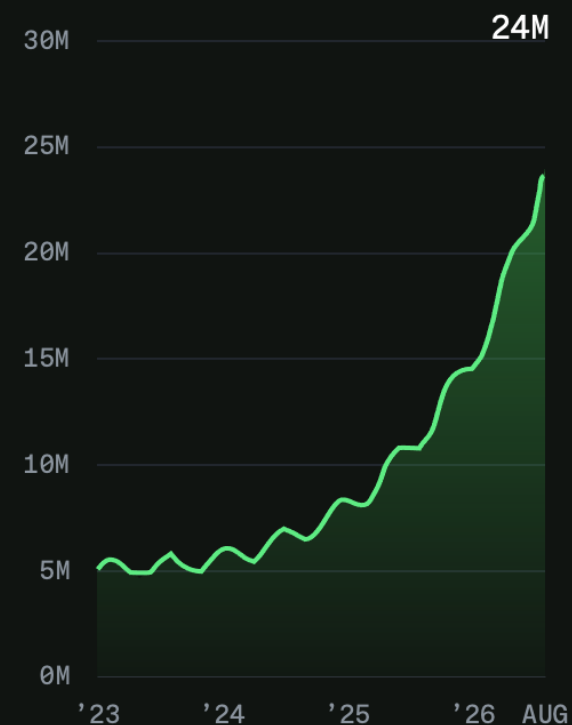
Merged pull requests per month



Commits per month



New repos per month



**Our infrastructure
must be decentralized**

**The world wins
with open
source.**

A cosmic background featuring a deep blue and black space filled with numerous stars of varying brightness. Several bright, glowing orange and yellow streaks, resembling galaxies or nebulae, are visible, particularly concentrated in the lower right quadrant. A few thin, white lines suggest comet trails or distant star paths.

**The world wins
with happy
developers.**

The background of the image is a surreal landscape. In the upper half, a large, glowing orange planet or moon is partially visible on the left side. Below it, a range of jagged, dark mountains stretches across the horizon. The foreground consists of a dark, textured surface, possibly water or a field, with some lighter patches. The overall color palette is dominated by shades of orange, red, and purple, creating a dreamlike atmosphere.

Danke