

Know who's **building with AI** — and what they're building with.

AI-assisted code is landing in your repos faster than policy can keep pace. See which contributors, models and MCPs are behind it, and get secure coding training to the people using AI.

72% of developers who have tried AI coding tools now use them daily.* And they aren't the only contributors writing code with AI.

*Sonar, State of Code Developer Survey Report

What Trust Agent tells each team

SECURITY & APPSEC

"Which AI tools and models shape our code, and does usage match policy?"

An independent record you can take to an audit or a board, not a self-reported estimate.

ENGINEERING

"Can we get this visibility without slowing anyone down?"

Yes. Contributors keep working the way they do today — deployment details are below.

ENABLEMENT & L&D

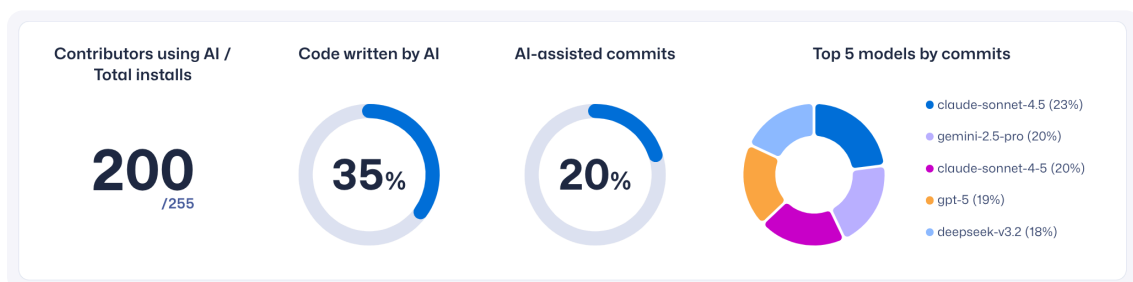
"Who's building with AI, and who needs support?"

See where AI use is picking up, and by whom, so support and training follow real activity.

PROOF YOU CAN POINT TO

Back AI decisions with **evidence**, not assumptions.

Works with the AI coding tools your contributors already use



HOW TRUST AGENT GETS YOU THERE

- 1 See the models in play**
Know which AI models are writing code in your repos, and catch drift toward an unapproved one.
- 2 Catch MCP tools early**
Spot MCP tools appearing in your environment as they show up, before they become shadow AI.
- 3 Attribute activity by commit**
AI-assisted commits mapped back to the contributor, tool and language behind them.
- 4 Train the people using AI** Point secure coding training at the contributors using AI to write code.

SIMPLE DEPLOYMENT THAT WON'T GET CAUGHT IN SECURITY REVIEW

Metadata only

Source code and AI output stay on the contributor's machine.

Lightweight install

No admin rights, TLS certificates or proxy setup.

No retrospective scanning

No server-side analysis of git history.

Advisory-first policy

Governance without blocking contributor workflows.

Learn how to govern AI software development at commit.

[Explore Trust Agent](#)