BUILT BY A TEAM THAT HAS SECURED MAJOR INSTITUTIONS WORLDWIDE FOR 25 YEARS.

ARGENT AGENT WORK TRACKING

AGENTS WORK FOR HOURS ON STORIES. KNOW WHAT EACH ONE COST AND DID.

Argent Strategic Intelligence books the AI spend of each agent that works through Argent to the story it is working on. In ADE, the Argent Development Environment, the developer picks the story at launch and the agent declares it to Argent. Argent sits between the agent and the AI model it calls, so each priced request lands on that story, its epic and its project.

A story capped to Pause stops until a person decides. At the cap, the next prompt of every session on the story is held until the budget owner raises the cap or allows a one-time overage. When the agent commits, a comment with its files and cost is signed, secrets removed, and posted to the story once an admin allows write-back.



SEE.
What each story, epic and project cost in AI.



PROVE.
A signed record of every write to your tracker.



STOP.
A story capped to Pause holds the next prompt.

FIVE STEPS FROM STORY TO SIGNED RECORD

1	**Declare the story** An agent works for hours on no story at all.	In ADE the developer picks the story at launch, or the agent declares it with a tool. Argent checks the person can see that story, and each sub-agent can have its own.
2	**Book the spend** The AI coding bill arrives as one number.	Every priced request's tokens and cost are booked to its story and rolled up through the epic to the project. ADE shows the developer what the story has cost so far.
3	**Cap and hold** One agent runs long and nobody is asked.	An admin sets a cap on a story, an epic or a project, with an alert at 80% and Pause or Alert only at 100%. At the cap the next prompt is held, and the Argent gateway checks the budget as a second line.
4	**Lift by a person** The work is worth finishing, past the budget.	The budget owner opens the story in the Argent console and chooses Raise cap or One-time overage. The hold ends and prompts go through. No agent can lift a hold.
5	**Signed write-back** Who allowed that write to our tracker?	On commit, ADE writes one comment: what changed, which files, what it cost. The person approves it, Argent removes secrets, signs it and posts it, footer naming person and agent.

WHY IT MATTERS NOW

Agents are now part of the team. **84%** of developers surveyed use or plan to use AI tools in their work.[1] **98%** of FinOps practitioners surveyed now manage AI spend, and allocating AI costs to business units is harder than traditional infrastructure.[2]

Cost decides which projects live. Gartner predicts over **40%** of agentic AI projects will be canceled by the end of 2027, due to escalating costs, unclear business value or inadequate risk controls.[3]

HOW A TEAM STARTS

1. Connect. An admin connects Jira, GitHub, GitLab, Linear or Notion; stories reach ADE.

2. Cap. Put caps on the stories, epics and projects that matter: Pause or Alert only.

3. Write back. Switch on the summary comment and the move to Done on close. Both ship Off.

BOOK A DEMO. WE WILL SHOW YOU ARGENT BOOKING YOUR OWN AGENTS' AI WORK TO YOUR OWN STORIES.

NYEDIS.AI/DEMO

Sources. 1 Stack Overflow, 2025 Developer Survey: AI, survey.stackoverflow.co/2025/ai. 2 FinOps Foundation, State of FinOps 2026, data.finops.org. 3 Gartner, press release, June 25, 2025.