



FLEXERA ONE TOKEN COST CONTROL

The only vendor who shows you all of your AI spend

Track AI token costs across apps, models, agents and workflows, and see who's driving them. One independent view—no matter whose invoice it is.

WHAT'S HAPPENING

AI moved from seats to tokens and credits, and reporting hasn't kept up. Today's AI consumers include people in addition to agents, workflows, service accounts and API keys shared across hundreds of users.

Anthropic
Tokens

Cursor
Requests

n8n
Workflows

Salesforce Agentforce
Flex Credits

Microsoft 365 Copilot
Seats and credits

OpenAI
Tokens

One vendor bills tokens, another bills credits, a third bills workflow executions.

What it's costing you

Without attribution, all of that spend lands on one budget owner. And AI spend can jump month to month. Without seeing how costs are changing and why, it's hard to stay in control.

\$500 million

burned by one company on a single AI vendor in one month, with no usage limit in place²

31% of organizations have real visibility into AI spend today³

36% of organizations say they're overspending on AI applications⁴

THE RISING COST OF AI

49.5%

projected 2026 growth in worldwide AI spending, with agent and assistant spend growing even faster at 77.3%.¹

47%

of surveyed Flexera customers were surprised by an overage charge in the last six months.

One employee.

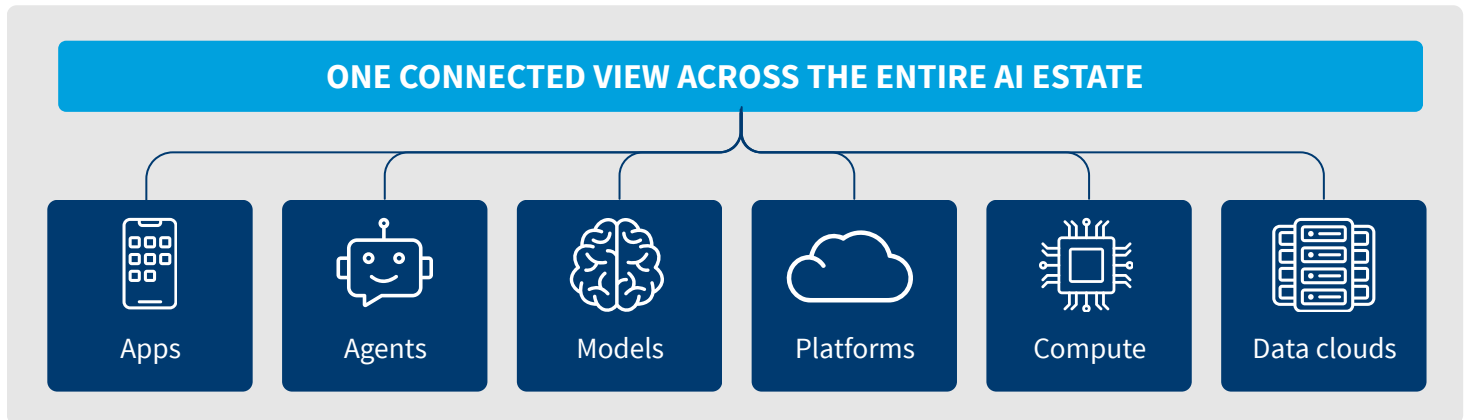
Five AI tools.

Five different invoices.

HOW WE HELP

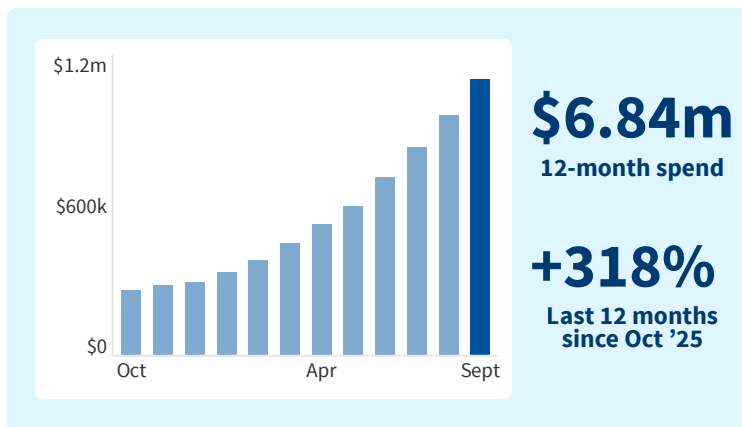
One independent view of every AI vendor

Flexera One Token Cost Control pulls cost and usage from each AI vendor's API and it normalizes tokens, credits and workflow executions into one view of spend. It then ties each cost to the person, agent, workflow or service account behind it.



Only Flexera connects all six through AI Cost Management. Token Cost Control covers usage-based AI billed by SaaS vendors.

Flexera One Token Cost Control



Illustrative purposes only

AI token spend over 12 months, normalized across every connected vendor. Track monthly trends by vendor, app or model to see where costs are climbing.

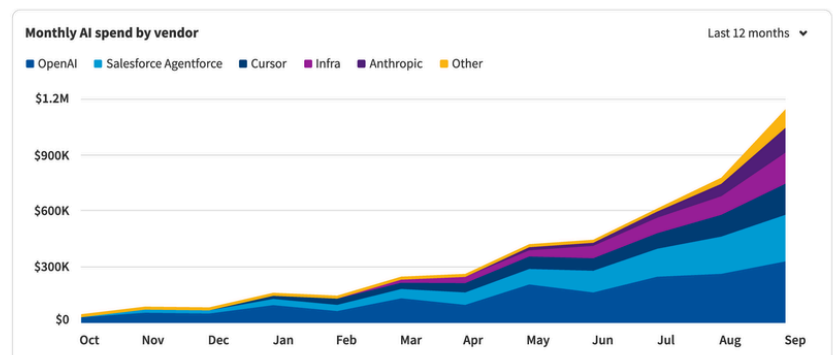
Every prompt, agent run and workflow has a cost

Token Cost Control shows you what that cost is, who created it and how it's changing, so you stay in control of AI spend instead of being surprised by it.

NORMALIZATION

Compare AI spend across vendors

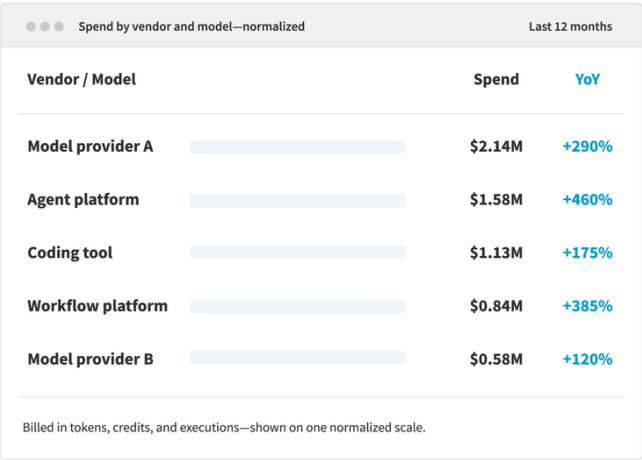
- Pull cost and usage directly from each AI SaaS vendor's API
- Normalize tokens, credits and executions into one consistent view of spend
- Compare spend across vendors, apps and models without building the same report every month



Attribution

Know who and what’s driving spend

- Tie each cost to the person, agent, workflow or service account behind it
- View monthly trends by consumer to see whose usage is growing fastest
- Give finance and budget owners a clear record of who used what



Where it fits and what it covers

Part of Flexera AI Cost Management

Usage-based AI billed directly by SaaS vendors: models, apps, agents and workflows, whether they bill in tokens, credits, executions or something else.

	AI apps (seat-based)	AI apps, models, agents and workflows (usage-based)	AI apps (seat-based)	AI apps (seat-based)	AI apps (seat-based)
What is covers	Licenses, seats and adoption	Tokens, credits and executions billed directly by SaaS AI vendors	Model usage through Amazon Bedrock, Azure AI Foundry and Google Vertex AI	Databricks and Snowflake	Multi-cloud compute, GPUs, containers and rates
Flexera product	Flexera One SaaS Management	Flexera One Token Cost Control	Flexera Cloud Cost Optimization	Flexera One Data Cloud Optimization	Flexera Cloud Cost Optimization; Workload Optimization

¹ Gartner Press Release, “Gartner Forecasts Worldwide AI Spending to Grow 49.5% in 2026,” Sept. 16, 2026. AI Agents and Assistants spending forecast: \$16.5B (2025) →\$29.2B (2026) → \$65.5B (2027).

² <https://www.axios.com/2026/05/28/ai-spending-roi-enterprise-costs>

³ Flexera 2026 State of ITAM Report

⁴ Flexera 2026 AI Pulse Report

How it works

- 1 Connect AI SaaS vendors**
Models, coding tools, agents and workflow platforms
- 2 Normalize usage**
Tokens, credits and executions in one unit of spend
- 3 Attribute to consumers**
By user, app, agent or workflow
- 4 Control AI consumption**
Track trends month over month, by vendor or consumer

Next steps

Start taking control of your AI spend

Request a demo →

1-800-374-4353 | flexera.com