sedai

SOLUTION OVERVIEW

Meet Sed, Your Cloud and AI Assistant

Ask Sed a question about your cloud and AI infrastructure, or ask it to act.

What It Is

Sed is a conversational AI interface built directly into the Sedai platform. Ask it a question about cost, savings, or optimization opportunities and it answers — often with the same charts you'd build by hand. Ask it to adjust a resource setting, create a resource group, or help onboard a new account, and it gets to work.

What Sed Does

Sed becomes the expert on each customer's cloud and AI infrastructure, allowing it to answer questions and take action. What can Sed do for you? Here are just a few examples:

- **Get answers on cost and savings.** See what's driving your spend and how much you've already saved, without opening a dashboard
- **Find your next savings opportunity.** Surface and dig into optimization opportunities in plain language
- **Manage resources without the clicks.** Adjust settings, create and manage resource groups with a single request
- **Build a report on the fly.** Ask a question and get the supporting charts and visualizations instantly
- **Get guided onboarding help.** Point yourself toward adding a new cloud account or cluster

MCP Integration: The Same Capabilities, in Your Own Agents

Every skill built for Sed is exposed as an MCP (Model Context Protocol) tool at the same time. You can plug Sedai directly into their own agents — Claude Code, Copilot, or internal DevOps tooling — and get the same answers and actions Sed offers, without a custom integration. As Sed gains capabilities, MCP gains them as well — automatically.

Why It Matters

Cloud and cost data is often scattered — spend in one tool, opportunities in another, resource configuration in a third — with different teams each holding a piece of the picture. Sed acts as a single assistant with full visibility across a customer's cloud environment, answering with complete context instead of sending someone to piece it together. And because Sed doesn't stop at insight, it takes the action directly, without leaving the conversation.

- **Speed to answer.** Skip navigation — ask Sed for cost, savings, and opportunity insight directly.
- **Speed to action.** Turn multi-click workflows into a single natural-language request.
- **Extend your workflows.** Bring Sedai into the agents your team already uses via MCP — no custom build.
- **Built to grow.** Sed and MCP share one capability layer, so new skills show up in both, automatically.

What Makes It Different

Conversational AI agents aren't new — everyone has seen a chatbot bolted onto a dashboard. What sets Sed apart is depth and follow-through: it's built on Sedai's own cloud and AI optimization expertise, and it doesn't stop at an answer.

- **Action, not just insight.** Most natural-language layers in this category stop at Q&A. Sed also executes — settings, groups — in the same conversation.
- **One capability layer, two surfaces.** Every skill built for Sed ships to MCP too — no separate roadmap or lagging feature parity.
- **A cloud optimization expert, not a generic assistant.** Sed is built on Sedai's own cost and optimization engine, not a general-purpose layer bolted onto your cloud data.

Built For

- **Cloud & platform engineering teams** looking to cut the multi-click grind on routine settings and group management.
- **FinOps & finance stakeholders l**ooking for a fast answer on spend and savings, without waiting on a report.
- **Developers building internal agent tooling** who want Sedai's capabilities available without a custom integration.

Where competitors stop at Q&A or route work through generated code and tickets for a person to apply, Sed takes the action directly. And the same capability set is available wherever your team already works, via MCP.

Stop asking around. Start asking Sed.

Q3 2025 Cloud Cost Management And Optimization Solutions Landscape — FORRESTER

CIOReview Top Cloud Cost Optimization Platform 2025

Leader and Outperformer, GigaOm 2025 Radar for K8s Resource Management Solutions — GIGAOM RADAR REPORT 2025

Cool Vendor in Observability and Monitoring for Logging & Containers — Gartner COOL VENDOR 2022

aws partner network | global startup