ILLUSTRATIVE SCENARIO · TECHNOLOGY & SAAS

A SaaS company keeps its cloud lean and healthy around the clock

THE ORGANIZATION

A fast-growing software company running its platform on Azure and AWS, with a small platform team and cloud costs rising faster than revenue.

The challenge

- Unattached disks, NICs and public IPs left behind by every release
- Configuration drift between environments
- Scaling and healing done by on-call engineers at night
- Monthly cost reviews too late to matter

The solution

- FinOps Agent running scheduled cost analysis and clean-up
- CloudOps Agent auto-healing, fixing drift and scaling
- Approval for anything that touches production
- Cost and change reports emailed to owners

Agents deployed

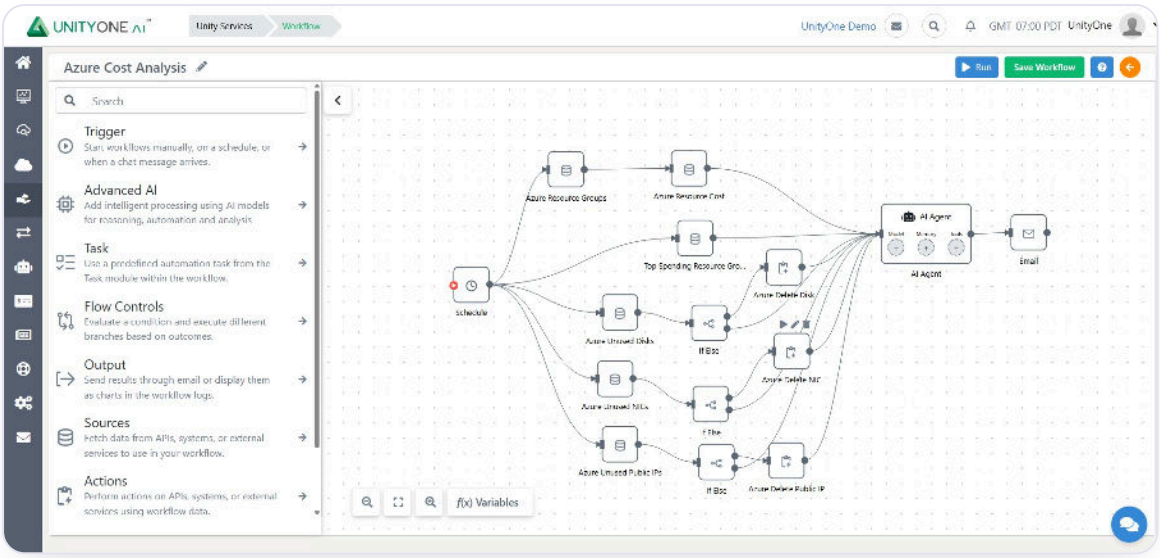
FinOps Agent

CloudOps Agent

How the agents handled it



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FinOps Agent: scheduled Azure cost analysis with clean-up of unused disks, NICs and public IPs.

EXPECTED OUTCOMES

What the team gains

Lower cloud bill
Waste removed continuously, not quarterly.

Stable environments
Drift fixed before it causes incidents.

Quieter nights
Healing and scaling handled by agents.

Clear reporting
Owners see what changed and why.

Illustrative scenario: a composite showing how organizations in this industry use Cerne™ agents. It is not a named customer, and outcomes are described qualitatively, not as measured results.

WHY CERNE™ AGENTS

Specialized
Six agents built for real ITOps work.

Governed
Auto, approval or escalate by policy.

Connected
300+ integrations and one data model.

GET STARTED

Put Cerne™ agents to work

See the agent ecosystem hands-on in the UnityOne AI Playground, or talk to our team about which agents to deploy first in your hybrid and multicloud estate.

▷ Enter Playground

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