CERNE™ AGENT ECOSYSTEM

FinOps Agent

Finds cloud waste and removes it, continuously. Cloud bills keep growing because idle disks, unattached network interfaces, unused public IPs and oversized resources keep billing long after anyone needs them. The FinOps Agent runs scheduled cost analysis, finds that waste, prioritizes the biggest savings and cleans it up within your policies.

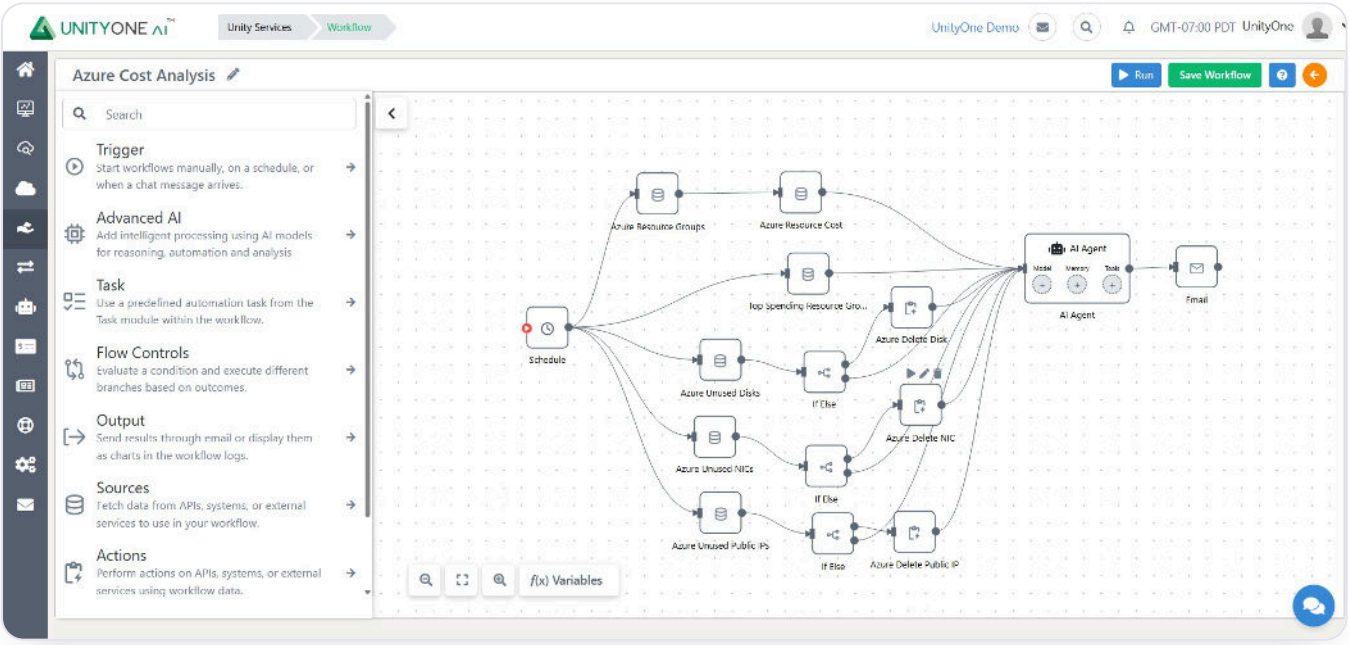
The problem it solves

- Idle and orphaned resources billing every month
- High-cost resources nobody reviews
- Manual, occasional cost clean-ups
- Savings ideas that never get actioned

29%

of cloud spend is wasted, the first rise in five years

Flexera 2026 State of the Cloud Report, 750+ respondents.



Azure cost analysis workflow: scheduled scan of resource groups, top-spending resources, unused disks, NICs and public IPs, with an AI agent summary by email.

HOW THE FINOPS AGENT WORKS

From trigger to governed outcome

Trigger

- Scheduled cost analysis
- Cloud usage and spend data

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AI service agent

- Identifies cost anomalies and idle resources
- Recommends optimization actions

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Tool integrations

- Cloud data: Azure Resource Manager, Cost Management
- Assets: resource groups, disks, NICs, public IPs
- Telemetry: usage and billing metrics
- Actions: cloud APIs to delete or rightsize

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Decision engine

- Detects unused and underutilized resources
- Prioritizes high-cost optimization opportunities

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Actions

- Delete unused disks, NICs and public IPs
- Optimize high-cost resources
- Email the cost report

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Outcome

- Reduced cloud spend
- Improved resource utilization
- Continuous cost governance

Decision modes: Auto | Approval | Escalate

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 | ✉ Contact Us

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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