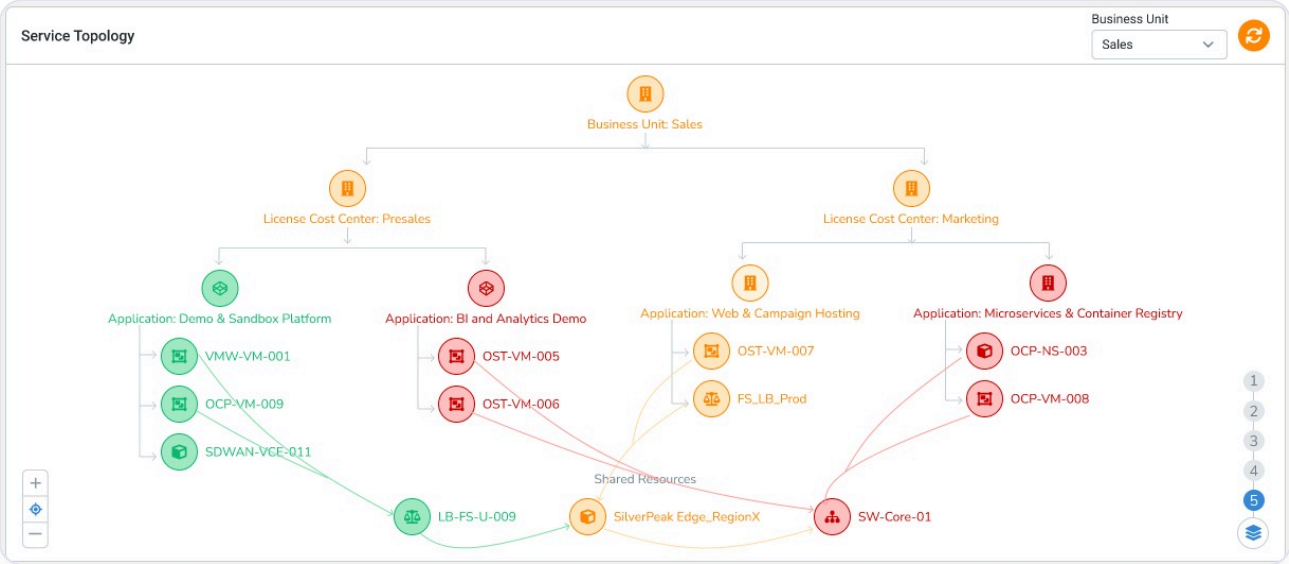
COST ALLOCATION, SHOWBACK & CHARGEBACK

Make every team accountable for what it uses

Map costs to business units, cost centers, applications and shared resources using CMDB relationships, tags and catalog data, then show back or charge back with full traceability.



Service map: business unit, cost centers, applications and shared resources in one hierarchy.

100%
Unified cost visibility

25–35%
Lower cloud costs

2–3x
Faster financial and engineering decisions

The problem it solves

- Shared infrastructure costs nobody owns
- Business units disputing their IT bill
- Tags missing, so allocation is guesswork

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WHAT YOU CAN DO

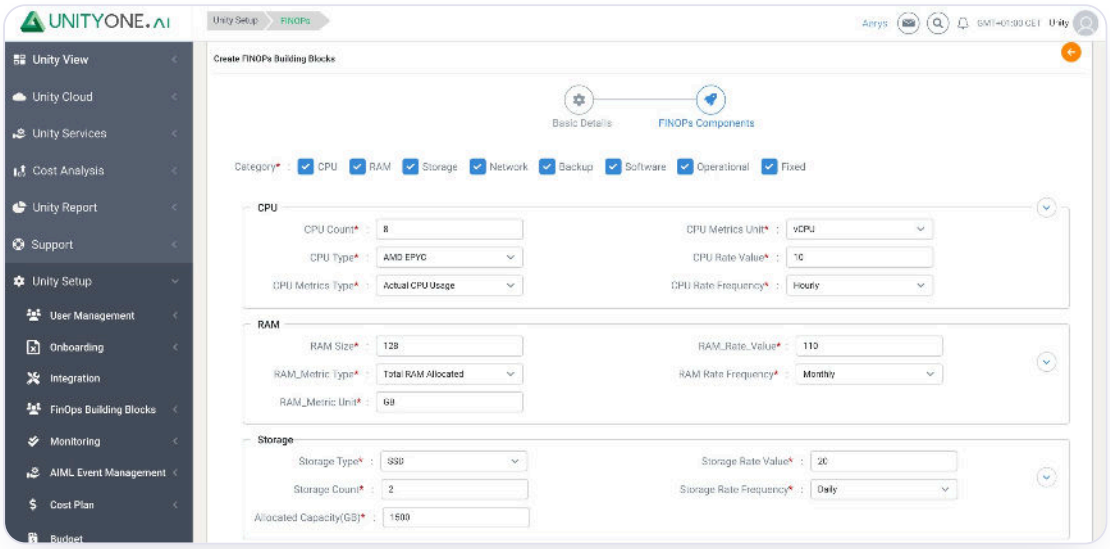
Key capabilities

Service mapping
Business units, applications and shared infrastructure.

Unit economics
Cost per application, department or service.

Showback & chargeback
Transparent consumption, or internal recovery traced to requestors.

FinOps building blocks
Rates for compute, storage, network, software and operations.



FinOps building blocks: one form to define CPU, RAM, storage, network, backup, software and fixed cost rates.

WHY IT MATTERS

Fair allocation
Shared costs split accurately.

Accountability
Every team sees its spend.

Better decisions
Cost per application, not per invoice.

GET STARTED

See Cerne™ FinOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about bringing every cloud and data center cost into one accountable view.

Enter Playground | **Contact Us**

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

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