

ALLOCATION AND CHARGEBACK

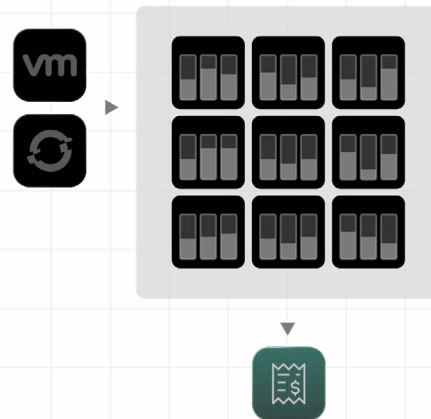
Streamlined cloud cost & chargeback management

Turn cloud chaos into business clarity with intelligent cost allocation that automatically attributes spend to the right teams, projects, and business units—even across shared services and containers.



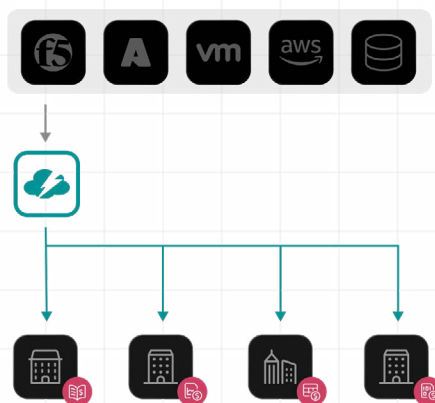
Tag governance that scales

Enforce consistent tagging across millions of resources with automated detection, normalization, and remediation—no more manual audits or endless cleanup projects.



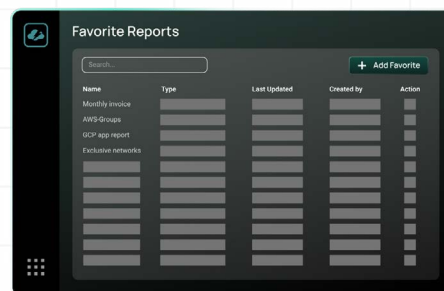
Container-level cost allocation without guesswork

Attribute Kubernetes and OpenShift costs using real in-cluster metrics—not approximations—so you can finally allocate idle capacity accurately.



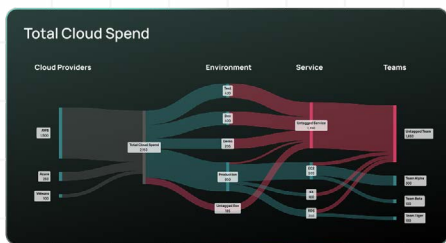
Fair shared cost distribution

Split shared resource costs like load balancers and databases based on real usage or customizable rules—not arbitrary spreadsheets.



Automated cloud chargeback workflows

Generate cloud chargeback and showback reports on autopilot, complete with custom pricing models, audit trails, and integrations with your existing financial systems.



Follow the money

Visualize every dollar from cloud to container to cost center with interactive Sankey charts that expose misattribution and highlight unallocated waste.



Visibility into managed cloud services

Crack open the "black box" of managed platforms like OpenShift on AWS, Azure, and GCP—or VMware Cloud—with in-platform agents that expose real utilization.

Feature highlights



Tag compliance engine

Automated detection and bulk remediation of tagging violations.



Business context mapping

Preserve internal tags and labels for meaningful attribution.



Normalized groups

Create business contexts that work across inconsistent cloud provider tags.



Container cost allocation

Full Kubernetes cost visibility including idle capacity attribution.



Shared cost rules

Usage-based, proportional, or custom splitting algorithms.



Multi-tenant architecture

Isolated cost views for chargeback with flexible controls.



CloudBolt agent

Captures ground-truth utilization from within managed platforms such as AWS.



My strategy is multi-cloud so I knew I was going to need something that was going to sit above all the clouds and all the tools. Having one central multi-cloud solution to get visibility over everything was essential."

- Jeff Farinich
SVP Technology Services, NAF

Make every dollar accountable

Schedule a workshop to design your ideal cost allocation strategy and see it implemented live.

[Get a personalized demo](#)



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