

Product Overview

Cloud and AI have become two of the largest and fastest-growing operating investments in the modern enterprise — and AI is accelerating that curve at a pace traditional financial management was never built to govern. Generative AI workloads, autonomous agents, and AI-powered development are reshaping consumption patterns in real time, while most organizations still rely on point solutions and manual processes that surface cost data without enforcing accountability.

CFOs are left with visibility but no control. As multi-cloud environments scale and AI introduces compounding, unpredictable spend, the gap between seeing cloud cost and governing it widens by the day.

Anchored in the FinOps Foundation framework, FinOps+ unifies cost accountability, AI-powered optimization, policy enforcement, and compliance assurance into a single control plane. Policy-bound agents continuously observe, decide, act, and learn to embed enforceable financial guardrails directly into cloud operations, so optimization decisions never introduce downstream regulatory or operational risk.

With FinOps+ your team can:

- 1 Gain real-time insights into cost drivers, anomalies, and savings potential across clouds, AI services, and SaaS mapped to business hierarchy
- 2 Experience the power of AI-powered optimization across 3,000+ configurable cost policies, with broad and deep recommendations
- 3 Enforce budgets, track unit economics, and report cost accountability aligned to your financial planning and governance cycles
- 4 Continuously assess cloud health against AWS & Azure Well-Architected Frameworks

FinOps as Financial Governance

CoreStack FinOps+ extends the FinOps Foundation Framework with autonomous, policy-bound governance that is purpose-built for enterprises in highly regulated industries looking to strengthen financial management across multi-cloud environments without compromising security or introducing compliance risks.

Understand Usage & Cost

CoreStack starts by establishing the data foundation for financial governance with real-time visibility to align spend to business units, products, and applications across multi-cloud and emerging AI workloads. AI-powered anomaly detection surfaces patterns early without overwhelming teams, and unified reporting gives every stakeholder from engineering to finance a defensible source of truth.

- » Accurate cost allocation that aligns cloud spend with organizational structures for defensible chargeback and showback
- » Unified reporting across 40+ dimensions (clouds, regions, services, business units, and tags) standardized for consistent strategic planning across geographies
- » True cost visibility spanning list, blended, contracted, and markup pricing models

Quantify Business Value

Translate cloud consumption into defensible business outcomes through forecasting, planning, and unit economics that hold up to executive scrutiny. FinOps+ forecasting models adjust for seasonality and suppress outliers, delivering predictions reliable enough to anchor budget commitments and board-level reporting.

- » Usage and rate-based forecasting supported by 13-month projections and 14-day cost predictions for accurate planning and budget alignment
- » Unit economics that tie cloud spend to business outcomes for measurable ROI
- » KPI and benchmarking capabilities that translate consumption to a board-ready financial narrative
- » Budgeting and planning workflows that align engineering decisions to financial accountability

Optimize Usage & Cost

Move beyond recommendations to drive enforceable action. Cost policies are configurable across 400+ parameters and continuously validated against compliance requirements, so optimization decisions never introduce downstream regulatory or operational risk. Built-in Kubernetes governance extends control into containerized environments, and AI workload optimization governs consumption patterns across emerging AI services.

- » Usage and rate optimization across compute, storage, and licensing
- » Architectural and workload placement guidance aligned to cost and compliance guardrails
- » Kubernetes financial governance at the pod, node, and namespace level

Manage the FinOps Practice

Scale financial governance across enterprises through role-based controls, automated workflows, and continuous policy enforcement. Where the FinOps Foundation defines Governance, Policy & Risk as a core practice capability, FinOps+ operationalizes it by embedding enforceable accountability into daily operations without slowing innovation.

- » Tagging governance with enterprise-wide enforcement and automated violation remediation
- » Chargeback and showback automation with configurable rules for complex enterprise structures
- » Multi-currency, fiscal year, and flexible billing modes support for global operating models
- » Integrated workflow tools (Jira, ServiceNow) for closed-loop, agent-driven remediation
- » Continuous assessments that translate compliance mandates into enforceable controls

Across every domain, CoreStack transforms FinOps from a reporting discipline into an autonomous financial governance system — where intelligence drives action, and action drives measurable economic impact.

Designed for How Modern Organizations Operate

Built for complex, distributed organizations, FinOps+ delivers flexibility, security, and scale across the most demanding multi-cloud environments. It unifies financial governance into a single control plane without adding operational friction.

FinOps+ supports the FinOps FOCUS standard, enabling consistent visibility across AWS, Azure, Google Cloud, OCI, and SaaS environments. Enterprise billing complexity is translated into business insight through line-level cost granularity, contract modeling, and enforced tagging governance. AI-powered analytics surface cloud service usage patterns and optimization opportunities through autonomous remediation. AI services including OpenAI, Bedrock, and Azure AI are governed for cost, utilization, and policy alignment, ensuring AI workloads scale without introducing financial or compliance exposure.

Enterprise Capabilities:

- Multi-cloud and SaaS visibility built on the FinOps FOCUS standard for consistent reporting across providers, which is security and compliance aware
- AI governance across OpenAI, Bedrock, Azure AI, and emerging model providers — with continuous cost, utilization, and policy validation
- Multi-tenant support purpose-built for large and small enterprises, partners, resellers, and managed service providers
- API-first architecture with native integrations like ServiceNow and Jira for closed-loop remediation
- Highly extensible business-contextualized cost allocation going beyond tagging that enables defensible chargeback and showback
- Multi-currency support with configurable exchange rate management for global operating models
- Advanced forecasting and cost control with seasonality-awareness across clouds, services, and teams, plus intelligent outlier suppression for defensible prediction

 Every capability is engineered to turn cloud complexity into governed, measurable economic impact.

Governed Outcomes, Quantified Impact

CoreStack FinOps+ delivers enforceable financial outcomes. Enterprises operating with CoreStack compress decision cycles, recover wasted spend, and align engineering, finance, and executive leadership around a shared model of cloud accountability.

- Examity cut their cloud spend to save \$1.5M in two months ¹
- ConRes cut manual reporting effort by 60–70%, compressing multi-hour processes into 15–30 minutes with CoreStack's prebuilt widgets and billing inventory ²
- Synopsys achieved 100% tag-compliance for more than 100K cloud resources ³

SYNOPSYS

"Managing spend across multiple clouds, projects, and business units is complex and time-consuming. We needed accurate tagging to track costs by project and business unit for proper chargebacks. FinOps+ delivered exactly that—with powerful tagging governance across our multi-cloud environment. It saved us from writing custom scripts and gave us the control we needed out of the box."

- **Ranjitha Thota, Enterprise Solutions, Synopsys**

¹Examity Case Study | ²ConRes Case Study | ³Synopsys Case Study



CoreStack is an agentic governance operating system for multi-cloud enterprises that unifies cost, security, compliance, and operations for cloud, SaaS, and AI systems into a single intelligent control plane. Purpose-built for regulated industries, CoreStack delivers CXO-grade financial, security, and SaaS governance outcomes at the speed of technology innovation. Trusted by 1,000+ global enterprises across 40+ countries, CoreStack governs \$3B+ in annual cloud consumption and oversees \$35B in annual SaaS transactions. CoreStack is a Microsoft Azure (Legacy) Gold Partner, Amazon AWS Technology Partner with Cloud Operations Competency, Oracle Cloud Build Partner, and Google Cloud Build Partner.