

CoreStack at a Glance

As enterprises accelerate cloud and AI adoption, they face a growing tension between speed and control. Products must ship faster, AI is embedded into core business processes, and autonomous agents now write, deploy, and iterate on code at machine speed. The pressure to innovate and do more with less is forcing teams to provision resources faster than governance models can adapt. At the same time, regulators, boards, and customers expect stronger security, defensible financial stewardship, and continuous compliance across every cloud and SaaS environment in use.

The result is a structural tension between speed and control. Cloud resources are provisioned faster than governance models can adapt. SaaS sprawl expands the attack surface and obscures spend. Findings, alerts, and recommendations accumulate faster than human teams can act on them. This fragmented digital ecosystem becomes increasingly difficult to govern and secure as new threats emerge continuously.

CoreStack addresses this challenge by delivering velocity with control, enabling enterprises to enforce financial, security, compliance, and operational guardrails across digital estates spanning cloud providers, SaaS vendors, and AI systems without sacrificing innovation.

Platform Overview

CoreStack is an agentic governance operating system for 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. Policy-bound agents enforce the guardrails enterprises define, remediate drift, and translate executive intent into continuous, defensible action across every governed environment.

CoreStack empowers enterprises to:

- Scale cloud and SaaS adoption without expanding governance headcount
- Govern consistently across AWS, Azure, GCP, OCI, and the SaaS applications running on top of them
- Replace fragmented point solutions with a converged governance operating model
- Translate compliance mandates into enforceable, continuously validated controls
- Recover wasted spend across cloud infrastructure and SaaS licenses

Product Offerings:

CoreStack delivers agentic governance across cloud and SaaS through six core products:



Gain complete FinOps governance across multi-cloud environments. FinOps+ extend the FinOps Foundation Framework with autonomous, policy-bound governance in a solution 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. Drive financial accountability and cost efficiency through granular visibility, AI-driven optimizations, automated workflows, and a unified multi-cloud cost governance posture.



Strengthen security posture by turning fragmented cloud risks into prioritized, actionable decisions that reduce enterprise exposure. Graphion a Cloud-Native Application Protection Platform that maximizes decision quality by fusing technical signals with business context. Powered by a proprietary Cloud Knowledge Model (CloudKM) and graph-based vulnerability intelligence, Graphion delivers outcome-driven risk prioritization, remediation, and continuous compliance across federal standards. It also provides multi-persona intelligence for engineering, security, and ops teams where audit-grade traceability, explainability, and cross-domain governance are non-negotiable.



Automate WELL-Architected assessments across multi-cloud environments to automate remediation and improve compliance. Detect and remediate architectural drift with fast, intelligent assessments powered by configurable policies and AI-driven insights.



Ensure SaaS spend governance across the enterprise application portfolio. SpendOps delivers real-time visibility into SaaS usage, identifies overlapping and underutilized applications, surfaces shadow SaaS and AI risk, and streamlines contract and renewal management — benchmarked against an extensive contract database to support defensible procurement decisions.



Implement zero-touch user automation across the SaaS ecosystem. Provide IT teams with unified visibility and control over onboarding and offboarding with help desk workflows and secure configurations to enforce least-privilege access and policy across every connected application from a single control plane.



Ensure secure data governance for files and shared drives across Google Workspace, Microsoft 365, Box, and Dropbox. File Governance provides visibility into internal and external sharing, mitigates data oversharing, enforces least-privilege access at the file and folder level, and supports continuous compliance for sensitive materials.

How the Platform Works

CoreStack is designed to adapt to each enterprise's operating model, cloud maturity, and SaaS footprint. The platform extends beyond single-purpose tools through:

- » **Seamless Integration:** Connect with existing enterprise systems across cloud, SaaS, security, DevOps, and workflow platforms through 80+ integrations.
- » **Extensible Automation:** Bring existing automation, orchestration and remediation workflows into the platform without rebuilding.
- » **Adaptable Guardrails:** Apply retrospective or proactive policies that align with each enterprise's risk tolerance and operating standards.
- » **Customized Compliance Frameworks:** Bring industry relevant compliance standards into the platform and continuously monitor for violations across cloud and SaaS environments.
- » **Actionable Insights:** Deliver role-specific dashboards and reporting calibrated to executive, operational, and practitioner audiences.

» **Autonomous Governance Rule:** Define post-provisioning configuration rules that are applied automatically across cloud-native and third-party services to enforce enterprise standards.

» **Flexible Hierarchies:** Model accounts, cloud environments, business units, and SaaS organizations to reflect the way each enterprise actually operates.

Design Principles

CoreStack is built on foundational principles that ensure it remains extensible and flexible for long-term adaptability across cloud, SaaS, and AI environments.

» Cloud and SaaS Native

Leverages and complements native cloud and SaaS platform capabilities rather than replacing them.

» Complete Coverage

Governs all major services across AWS, Microsoft Azure, Google Cloud, and Oracle Cloud Infrastructure, alongside leading SaaS platforms including Google Workspace, Microsoft 365, Box, and Dropbox.

» Convergence

Unifies orchestration, automation, and policy engines to leverage existing investments and avoid vendor lock in.

» Open Ecosystem

Rule-based, bidirectional integration across enterprise tools so governance spans the systems already in use.

» Cognitive Intelligence

An ontology-based intelligence model that fuses explicit technical context, business priorities, and AI-derived understanding into a unified decision engine — powering agents that act with precision within defined guardrails.

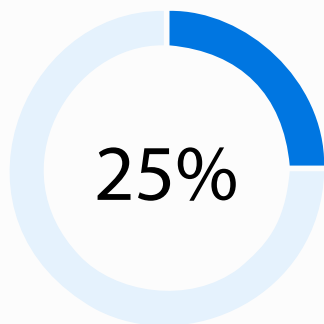
How Teams Use CoreStack

CoreStack is built to serve as the governance operating layer across an enterprise and provide cross-functional teams with the visibility and confidence to move fast without sacrificing control. The platform flexes to each team's cloud maturity and governance needs.

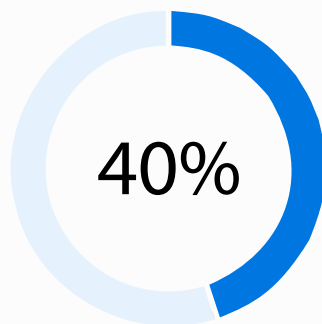
- **Finance and FinOps teams** track and optimize cloud and SaaS spend across business units, enforce financial accountability, and surface optimization opportunities continuously.
- **Security teams** enforce posture, prioritize remediation by business impact, and automate compliance checks across cloud and SaaS environments.
- **IT and Operations teams** automate user lifecycle management, eliminate manual remediation, and maintain consistent configurations across multi-cloud and SaaS environments.
- **Cloud architects** detect and remediate architectural drift, ensuring that deployed resources align with enterprise standards.
- **Compliance and risk teams** continuously monitor controls, generate audit-ready evidence, and reduce audit preparation cycles.

Business Value

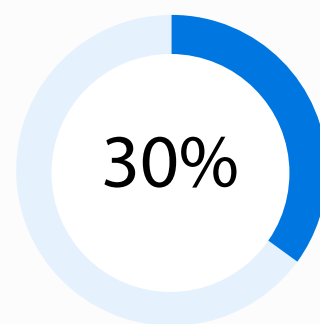
Customers using CoreStack report measurable, enterprise-level outcomes:



Emaar Properties saw more than **25%** in cloud savings within one year ¹



Logicalis saw a **40%** increase in operational efficiency through automation ²



Cloudeelligent saw a **30%** increase in overall team productivity ³

Most importantly, organizations gain **predictable, defensible control** over cloud performance that they can quantify.

Learn More

CoreStack delivers a unified Agentic Governance OS for the modern enterprise — autonomous, policy-bound, and built to govern cloud and SaaS at machine speed. Move fast where it matters. Stay in control where it counts.



Explore the documentation to dive deeper into platform capabilities, review implementation guidance, and learn how CoreStack can be tailored to your operating model.

[Request a demo](#) to get started.

¹ [Emaar Properties Case Study](#)

² [Logicalis Case Study](#)

³ [Cloudeelligent Case Study](#)



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