

CoreStack Assessments

Assess. Remediate. Govern — with AI-Powered Multi-Cloud Intelligence

Solution Overview

In today's multi-cloud world, delivering accurate, scalable, and outcome-driven cloud assessments is critical for MSPs, SIs, and enterprises accelerating cloud transformation. CoreStack Assessments unifies best-practice frameworks, automation, AI insights, and governance into a single platform — enabling partners to run faster, smarter, and more profitable multi-cloud assessments.

Enhanced by the Assessments AI Agent, Agentic Feed, and MCP integration, the solution transforms manual, periodic evaluations into intelligent, continuous assessments, turning weeks of effort into minutes and guiding end-to-end remediation and governance.

The Challenges Assessments Solves

➤ 1. Time-Intensive, Manual Assessment Processes

Traditional assessments require extensive manual effort, lack consistency, and depend on scattered tools and practices — slowing delivery and increasing cost.

Assessments accelerates delivery by using automation, AI insights, and reusable multi-cloud frameworks that dramatically reduce assessment time while improving consistency and accuracy.

➤ 2. Multi-Cloud Complexity and Fragmented Tools

MSPs and SIs frequently juggle AWS, Azure, and GCP best practices across multiple tenants. Native tools operate in silos, lack context, and offer limited cross-cloud intelligence.

Assessments unifies multi-cloud evaluations into a centralized platform supporting AWS, Azure, GCP, and custom frameworks — enabling partners to scale consistently across customers and workloads.

➤ 3. Limited Context and Slow Remediation

Static tools highlight issues but lack prioritization, context, and practical guidance. Remediation is often slow, disconnected, and dependent on manual workflows.

Assessments delivers contextual insights through the AI Agent and Agentic Feed — providing prioritized findings, recommendations, and automated workflows via the platform UI, AI Agent, or MCP.

➤ 4. Scalability and Multi-Tenant Operations

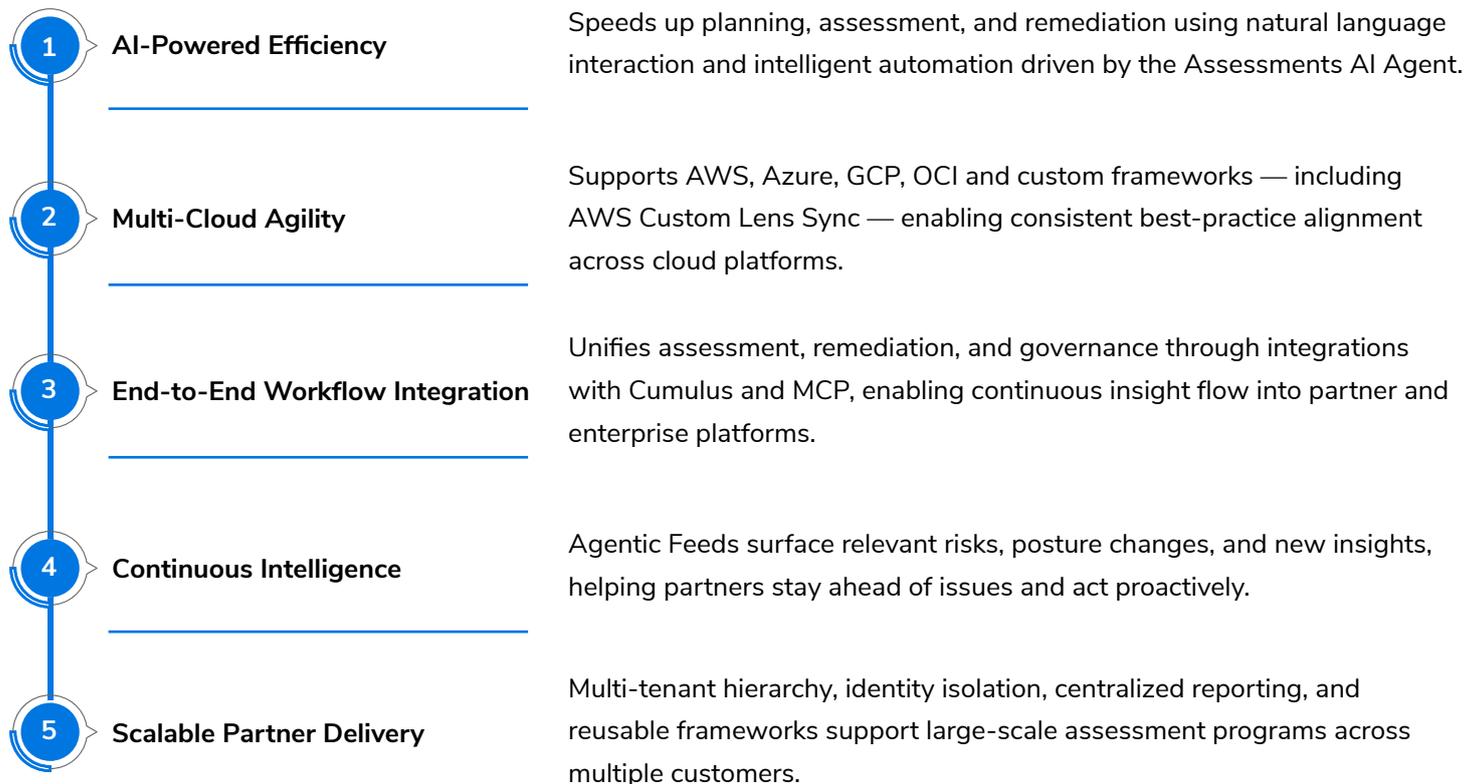
Partners struggle to deliver assessments across multiple customers while maintaining isolation, reporting consistency, and operational efficiency.

Assessments enables scalable partner operations with multi-level tenant hierarchy, identity isolation, centralized reporting, and consistent framework-driven execution.

Value Proposition

CoreStack Assessments transforms cloud assessments into intelligent, continuous governance by combining automation, contextual intelligence, and multi-cloud scale. It empowers partners to assess, remediate, and govern workloads faster and more profitably, while delivering differentiated, AI-driven services.

Why CoreStack Assessments Is Different





Positioning Summary

CoreStack Assessments empowers MSPs, SIs, and enterprises to run intelligent, scalable, and automated cloud assessments across AWS, Azure, and GCP. With AI-powered insights, continuous intelligence, and end-to-end governance integration, it transforms assessments from static, manual exercises into continuous, outcome-driven cloud governance — helping organizations Cloud with Confidence™.



CoreStack is an AI-powered NextGen Cloud Governance & Security Platform that enables enterprises to embrace cloud with confidence, rapidly achieving continuous and autonomous cloud governance at scale. CoreStack helps 750+ global enterprises govern more than \$2B in annual cloud consumption. The company is a Microsoft Azure (Legacy) Gold Partner, Amazon AWS Technology Partner with Cloud Operations Competency, Oracle Cloud Build Partner, and Google Cloud Build Partner.