AWS Migration Assessment & Hardware Buyback

Accelerate Your Migration
Clear economics. Prioritized plans. Reduced risk.

Establish a clear cloud business case and practical migration plan with an AWS-funded, no obligation assessment.

In partnership with AWS, Stratus10 conducts the assessment using a structured, evidence-driven approach—no budget impact and no requirement to commit to implementation.

What the Assessment Delivers

Give key stakeholders a comprehensive understanding of your current environment, cloud TCO, and the steps needed to migrate without operational disruption. All findings are grounded in real utilization, dependencies, licensing constraints, and current-state operations.

Readiness and Current-State Clarity
Stratus10 evaluates your organization's migration readiness, identifying gaps in skills, governance, and infrastructure.

Portfolio and Infrastructure Analysis
A review of your applications and infrastructure provides an evidence-based understanding of workload characteristics and migration feasibility. Includes: VMs, CPU/memory utilization, network connections, app dependencies, hardware refresh cycles, support contracts, cost benchmarks, and more.

Economic Modeling and TCO
Stratus10 analyzes real CPU, RAM, storage, and network usage to recommend cost-optimized AWS instances and downsizing opportunities. Pricing analysis includes purchase option strategies and Dedicated Hosts when required by licensing.

Directional Business Case
A concise, decision-grade business report that outlines projected cost, expected value, migration timeline, and sequencing.

Start Your Assessment

An AWS-funded assessment removes ambiguity, clarifies cloud economics, and delivers decision-ready insights and a prioritized migration plan—at no cost and with no obligation.

Hardware Buyback Program

Reduce dual on-prem/cloud spend by retiring hardware early and redirecting capital. How it reduces cost and complexity:

✓ Retire servers, storage, and network gear, plus associated licenses and support, before refresh cycles hit.

✓ Redirect capital for migration, modernization, and automation.

✓ Reduce overhead and shift focus toward cloud operations.

✓ Receive upfront capital while continuing to run existing equipment with uninterrupted support.

✓ Reinvest savings to improve performance, strengthen cloud-native security, and support modernization paths, including GenAI.