

Cloud Consulting Services

Get ready for the cloud with an expert assesment from a team of certified engineers and solution architects

Deep Dive Datacenter Analysis

Make data-driven decisions for your future technology roadmap by leveraging RapidScale's cloud experts to assess your current workloads and applications. RapidScale certified engineers will perform discovery, provide deep analysis, and present a full report including TCO across public and private cloud.



Accelerate your decision making process



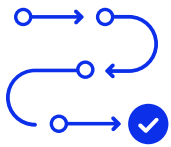
Understand your technology roadmap



Eliminate roadblocks to transformation



RapidScale is an AWS Premier Consulting Partner with the Migration Competency, so your MRA Assessment is funded.



Our Process

Every Migration Readiness Assessment is based on the AWS Cloud Adoption Framework, which helps you analyze the strengths and weaknesses of your IT organization in order to better prepare you for a move to the cloud.

The Details

- > Duration: 4–10 weeks
- > Format: Remote
- > Cost: Fully Funded up to \$75K
- > Contributors: RapidScale Solutions Architects, client environment stakeholders

WHAT'S REQUIRED: Access to key stakeholders that understand application requirements for things like uptime and disaster recovery, business requirements, customer-facing SLAs, etc.

What We Assess

- > Current infrastructure performance
- > Licensing and contracts
- > Reliability
- > Cost efficiency
- > Security and Compliance
- > Team skills
- > Executive buy-in
- > ...and much more



"RapidScale accelerated our move to the cloud dramatically... it's like having an expert guide through the jungle of IaaS products and services."

~ Jerry Hagedorn, Spring Venture Group



The Report

After the assessment, you will receive a detailed report showing full TCO for public and private cloud, potential cost of change, run-cost moving forward, and a timeline analysis for any recommended transformation.

Features

> BUSINESS:

Measure business and technology alignment, business risk, and build a business case for your move to the cloud

> PEOPLE:

Understand personnel needs for a cloud-based model and identify skill gaps

> GOVERNANCE:

Measure your ability to identify and implement best practices for managing your technology projects

> PLATFORM:

Measure your experience with cloud migrations, and ability to standardize architecture, provision new infrastructure, and update software & applications

> SECURITY:

Analysis of your identity management lifecycle, user authentication, compliance control methodologies, and ability to identify & respond to threats

> OPERATIONS:

Measures your ability to operate in the cloud, meet service level agreements, monitor application health, and respond to catastrophic events

The final report will help you identify weaknesses and avoid common roadblocks in cloud migration. It's designed to be the foundation for your cloud migration planning efforts, and will be critical in any effort to get AWS funding for migration costs.