

Migrating to AWS unlocks scalability, security, and innovation — but getting there quickly and safely demands more than just ambition. AHEAD Rapid Assess for AWS fast-tracks your cloud migration planning through a highly structured, AWS-aligned approach that delivers tangible business outcomes.

We combine in-depth technical assessments, AWS financial funding strategies, and a security-first mindset into a single, actionable roadmap — giving you everything needed to confidently move forward with AWS.

How Rapid Assess for AWS Works

Discovery & Data Collection

We kick off with an inventory of your existing applications, infrastructure, and interdependencies.
Using automated discovery tools—further informed by collaborative workshops and stakeholder interviews—we capture a full technical and business view of your current environment.

AWS-Centric Analysis & Modeling

Our AWS-certified architects evaluate your workloads for migration readiness, modernization potential, and security alignment based on AWS best practices. Simultaneously, we build a cloud economics model to compare your existing costs against projected AWS consumption costs—identifying opportunities for optimization and AWS MAP (Migration Acceleration Program) funding.

AWS Migration Roadmap Development

AHEAD provides a detailed migration plan aligned with AWS MAP methodologies, outlining migration waves, landing zone designs, modernization targets (e.g., serverless, containers), and security controls, all mapped directly to AWS-native services.

Deliverables You'll Receive

Each engagement concludes with a comprehensive, AWSoptimized output package:

- AWS Cloud Readiness Assessment: Evaluates workload migration complexity, AWS service fit, and priority.
- AWS Financial Business Case: TCO and ROI modeling, highlighting MAP funding opportunities to reduce initial investment.
- AWS Landing Zone Blueprint: High-level architecture diagrams leveraging AWS services like VPC, IAM, CloudTrail, GuardDuty, and more.
- Migration & Modernization Roadmap: Sequenced application migration waves based on AWS MAP frameworks.

All deliverables are designed for **immediate execution** to enable faster executive approvals and accelerated AWS adoption.

Why AHEAD + AWS?

- AWS Expertise: 500+ AWS certifications and deep expertise across AWS services (compute, networking, databases, analytics, machine learning, security).
- MAP Partner: Proven success delivering AWS MAP Assess, Mobilize, and Migrate phases with full funding support.
- **Speed to Value:** Actionable AWS migration strategies delivered in 4–6 weeks.
- Security-First Approach: Migration plans fully aligned to AWS Well-Architected Framework best practices.
- Optimization Focused: Emphasis on modernization using AWS-native services like EKS, Lambda, Aurora, and S3 Intelligent-Tiering.

As an AWS Advanced Consulting Partner with Migration Competency designation, AHEAD delivers a strategic, low-risk pathway to AWS success — faster, more securely, and more cost-effectively than traditional consulting models.



Engagement Timeline

Phase	Duration	Focus Areas
Pre-Kickoff	1 week	AWS MAP engagement planning, stakeholder alignment
Discovery	2-3 weeks	Application inventory, data gathering, AWS cloud suitability analysis
Analysis	1–2 weeks	AWS architectural recommendations, TCO modeling, MAP funding strategy
Recommendations	1 week	Migration waves, modernization opportunities, executive presentations

Total Time to Completion: 4-6 weeks

Business Outcomes

0-40% 25-50

reduction in operational overhead

faster cloud migrations compared to traditional models

Optimized TCO through automation, right-sizing, and long-term planning



Strengthened security posture with AWS-native services



Clear executive alignment with AWS migration and modernization goals



Eligibility for AWS MAP funding, offsetting up to 50% of migration costs

Take the First Step

Your AWS future doesn't start with guesswork — it starts with Rapid Assess. Contact AHEAD today to schedule a discovery workshop and learn how our AWS-aligned approach accelerates your migration journey — securely, costeffectively, and strategically.