

Public Cloud Platform Accelerator

Accelerate your public cloud platform adoption.

Solution Overview

AHEAD's Public Cloud Platform Accelerator is designed to provide customers with a prescriptive approach to deploy and configure modern public cloud platform architectures. AHEAD's approach ensures that customers can quickly adopt and leverage public cloud platform technologies in accordance with best practices and industry standards, while also ensuring that the platform is flexible and scalable to meet the needs of the organization.

Key Outcomes

- Scalable public cloud platform architecture design and deployment
- Operationally ready public cloud platform
- Cost-effective public cloud platform
- Secure (and compliant) public cloud platform
- Performant and reliable public cloud platform



Why AHEAD Public Cloud Platform Accelerator?

- Enterprise-ready, scalable, and flexible public cloud platform architecture
- Rapid adoption of public cloud platform technologies
- Secure, automated, operational, and cost-effective by design

AHEAD is committed to providing you with a scalable, secure, and cost-effective public cloud platform that meets the needs of your organization while enabling your team to manage and operate the platform effectively.

Public Cloud Platform Accelerator Activities



Review desired use cases for public cloud



Data collection & analysis of existing cloud platforms



Analyze data & provide recommendations



Workshop-driven review of public cloud adoption



Present final analysis, recommendations, and decisions



Remediation & Modernization Planning Workshop

Work with AHEAD

Meet with our team to discuss your current platform environment and desired outcomes of your public cloud adoption journey.