AWS Cloud Financial Management for Builders

Code:	AWS-FIN
Length:	3 days
URL:	View Online

Prerequisite Courses

Architect - Architecting on AWS
View Details

Developer - Developing on AWS
View Details

Operations - Cloud Operations on AWS (formerly Systems Operations)
View Details

This course is for individuals who seek an understanding of how to manage, optimize, and predict costs as you run workloads on AWS.

You learn how to implement architectural best practices, explore cost optimization strategies, and design patterns to help you architect cost-efficient solutions on AWS.

Skills Gained

- Explain the cost of core AWS services
- Determine and estimate costs associated with current and future cloud workloads
- Use strategies and best practices to reduce AWS costs
- Use AWS tools to manage, monitor, alert, and optimize your AWS spend
- Apply strategies to monitor service costs and usage
- Implement governance standards, including resource tagging, account structure, provisioning, permissions, and access

Who Can Benefit

- Solutions architects
- Developers
- Cost-optimisation leads
- System administrators

Course Details

Course Outline

- Module 0: Course Overview
- Module 1: Introduction to Cloud Financial Management
- Module 2: Resource Tagging
- Module 3: Pricing and Cost
- Module 4: AWS Billing, Reporting, and Monitoring
- Module 5: Architecting for Cost: Compute
- Module 6: Architecting for Cost: Networking
- Module 7: Architecting for Cost: Storage
- Module 8: Architecting for Cost: Databases
- Module 9: Cost Governance
- Module 10: Course Summary

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