

AWS Cloud Practitioner TOC

Cloud Computing Overview

- Introduction to Cloud Computing
- Cloud Deployment Models
- Advantages and Disadvantages of Cloud Computing
- AWS Cloud Overview
- AWS Global Infrastructure
- AWS Core Services

Introduction to AWS Services

- Compute Services (EC2, Lambda)
- Storage Services (S3, Glacier, EBS)
- Database Services (RDS, DynamoDB)
- Networking Services (VPC, Route 53)
- Management Services (CloudWatch, CloudTrail)
- AWS Security and Compliance

AWS Shared Responsibility Model

- Identity and Access Management (IAM)
- AWS Security Best Practices
- AWS Compliance Programs
- AWS Pricing and Support

AWS Pricing Model

- AWS Cost Explorer



AWS Trusted Advisor

- AWS Support Plans
- AWS Architecting and Solutions

AWS Well-Architected Framework

- AWS Solution Architecting Best Practices
- AWS Solutions Overview
- AWS Billing and Account Management

AWS Billing and Cost Management

- AWS Account Creation and Management
- AWS Organizations
- AWS Cloud Migration and Integration

Cloud Migration Strategies

- AWS Database Migration Service
- AWS Direct Connect
- AWS Application Integration Services
- AWS Exam Preparation

Exam Overview and Format Exam Study Tips

Practice Exam Questions and Answers

This is an outline of topics typically covered in AWS Cloud Practitioner training, and the specific content and order of topics may vary depending on the course or program.

