AWS Sales From Fundamentals to Customer Success

8 hrs with trainer demo

Module 1: Introduction to AWS and Cloud Fundamentals

- What is Cloud Computing?
- AWS Global Infrastructure Overview
- Key AWS Services Overview (Compute, Storage, Networking, Databases)
- Shared Responsibility Model
- AWS Pricing, Cost Optimization, and Free Tier Concepts
- Customer Pain Points Cloud Solves

Module 2: AWS Core Services and Business Relevance

- Compute Services: EC2, Lambda, ECS, and Elastic Beanstalk
- Storage Solutions: S3, EBS, and Glacier Business Use Cases
- Networking Essentials: VPC, Route 53, CloudFront Enabling Customer Access
- Databases: RDS, DynamoDB Customer Scenarios
- AI/ML, Analytics, and Business Value for Sales Conversations
- Case Study Discussion: Matching Services to Customer Needs

Module 3: Understanding Customer Requirements

- Identifying Cloud Adoption Drivers (Cost, Agility, Innovation, Security)
- Customer Discovery Framework:
 - Current Infrastructure
 - o Business Challenges
 - Desired Outcomes
- Mapping Business Needs to AWS Solutions
- Handling Common Customer Concerns (Cost, Migration, Compliance)
- Role-Play: Conducting Effective Customer Discovery Conversations

Module 4: Solution Framing and Customer Access

• Translating Technical Features into Business Value

- Creating Simple Solution Narratives (Compute + Storage + Networking Example)
- Using the AWS Well-Architected Framework in Sales Context
- Customer Access and Onboarding: Accounts, IAM Roles, and Support Plans

Module 5: AWS Tools for Sales Enablement

- AWS Pricing Calculator and TCO Tools
- AWS Partner Network (APN) and Marketplace Overview
- Using AWS Customer Stories and Case Studies
- How to Leverage AWS Training and Certifications for Customer Engagement