

AWS Course Content

1. Introduction to Cloud
2. Service Model
3. Shared Responsibility
4. Scaling
5. Encryption
6. AWS Accounts
7. Elasticity
8. Identity and Access Management (IAM)
9. AWS Accounts and Organizations
10. Elastic Cloud Compute (EC2)
11. Elastic Block Storage (EBS)
12. AMI and ENI
13. EC2 Billing Models
14. Load Balancer and Autoscaling
15. Elastic Container Service (ECS)
16. Simple Storage Service (S3)
17. Virtual Private Cloud (VPC)
18. Route 53 (DNS)
19. VPC Peering
20. Relational Database Service (RDS)
21. Simple Email Service (SES)
22. Cloud Watch
23. Cloud Trail
24. Database Migration Service (DMS)
25. Cloudfront and EFS
26. Elastic Beanstalk

- 27. AWS Lambda
- 28. AWS Key Management Service (KMS)
- 29. Simple Notification Service (SNS)
- 30. Simple Queue Service (SQS)
- 31. Kinesis
- 32. Dynamo DB
- 33. Elastic Cache
- 34. Cloudformation