AWS Technical Essentials

Course Contents👇

-- Terminology and concepts related to the AWS platform.

-- How to navigate the AWS Management Console.

-- Key concepts of AWS security measures and AWS Identity and Access Management (IAM)

-- Foundational services: Amazon Elastic Compute Cloud (EC2), Amazon Virtual Private Cloud (VPC), Amazon Simple Storage Service (S3), and Amazon Elastic Block Store (EBS)

-- Database services: Amazon DynamoDB and Amazon Relational Database Service (RDS)

-- Management services: AWS Auto Scaling, Amazon CloudWatch, Elastic Load Balancing (ELB), and AWS Trusted Advisor

AWS Certified Developer – Associate

To apply for AWS Developer Associate certification, you must have fulfilled the following prerequisites:

1 -- Completed AWS Technical Essentials course or significant hands-on professional experience with various AWS services.

2-- Understanding of stateless and loosely coupled distributed applications.

3 --Familiarity developing API interfaces

4-- Basic understanding of relational and non-relational databases.

5--Familiarity with messaging and queuing services