

## Amazon Web Services – Cloud Practitioner Workshop

### Duration

4 Days

### Pre-requisite

None

### Target Audience

AWS Beginners / Individuals who are responsible or aspiring for designing cloud infrastructure and reference architectures / Systems Engineers / System Administrators / Architects & Developers who are responsible for designing and implementing architectures on AWS

### Workshop Outline

| Topics                        | Weightage   |
|-------------------------------|-------------|
| Domain 1: Cloud Concepts      | 28%         |
| Domain 2: Security            | 24%         |
| Domain 3: Technology          | 36%         |
| Domain 4: Billing and Pricing | 12%         |
| <b>TOTAL</b>                  | <b>100%</b> |

### AWS Overview

#### Domain 1: Cloud Concepts

- 1.1 Define the AWS Cloud and its value proposition
- 1.2 Identify aspects of AWS Cloud economics
- 1.3 List the different cloud architecture design principles

#### Domain 2: Security

- 2.1 Define the AWS Shared Responsibility model
- 2.2 Define AWS Cloud security and compliance concepts
- 2.3 Identify AWS access management capabilities
- 2.4 Identify resources for security support

### Domain 3: Technology

- 3.1 Define methods of deploying and operating in the AWS Cloud
- 3.2 Define the AWS global infrastructure
- 3.3 Identify the core AWS services
- 3.4 Identify resources for technology support

### Domain 4: Billing and Pricing

- 4.1 Compare and contrast the various pricing models for AWS
- 4.2 Recognize the various account structures in relation to AWS billing and pricing
- 4.3 Identify resources available for billing support

## **Locations offered**

### **On-demand Anytime Anywhere Instructor led training available**

Chennai, Bangalore, Hyderabad, Pune & other major cities in India, US, UK, Middle east, Dubai & Singapore.

## **Offers**

Early bird / Group / Corporate Group / Festive offers available