

#### **LOGICLABS TECHNOLOGIES**

www.logiclabstech.com

# **Amazon Web Services**

Introduction

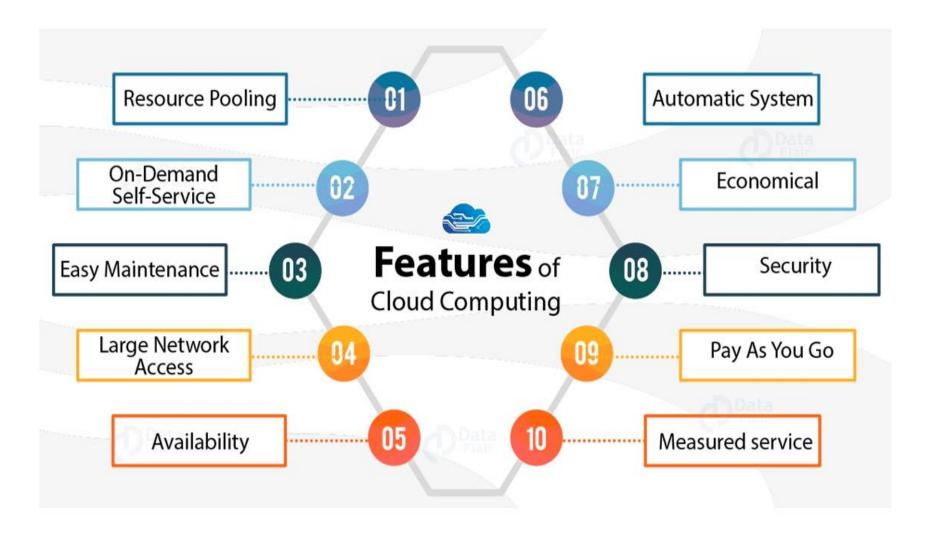
# Welcome to AWS Training

# **Cloud Computing**

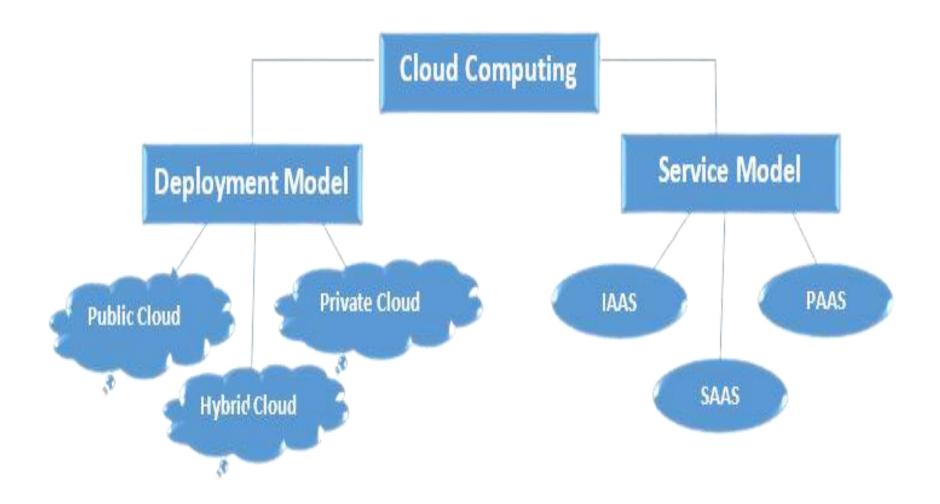
 The term Cloud refers to a Network or Internet. In other words, we can say that Cloud is something, which is present at remote location. Cloud can provide services over public and private networks



## Features of Cloud Computing



## **Types of Cloud Computing**



### **Amazon Web Services**

Amazon Web Services, is a cloud computing service created by Amazon. It is a collection of remote computing services (web services) that together make up a cloud computing platform, offered over the Internet.

#### **Overview of AWS**

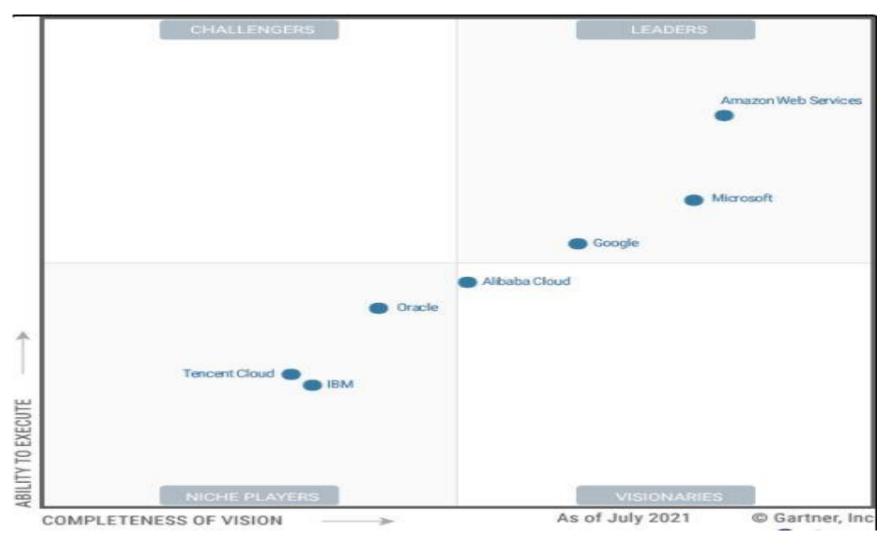
- Started in 2006
- Invented huge in Datacenters across the globe
- AWS is located in 25 geographical 'Regions'.
- Each Region is wholly contained within a single country
- Regions Map: <a href="https://aws.amazon.com/about-aws/global-infrastructure/regions\_az/">https://aws.amazon.com/about-aws/global-infrastructure/regions\_az/</a>

### **AWS Trail Subscription**

- 12-Months Free: These free tier offers are only available to new AWS customers, and are available for 12 months following your AWS sign-up date. When your 12 months free usage term expires or if your application use exceeds the tiers, you simply pay standard, pay-as-you-go service rates (see each service page for full pricing details). Restrictions apply; see offer terms for more details.
- Always Free: These free tier offers do not automatically expire at the end of your 12 months AWS Free Tier term, but are available to both existing and new AWS customers indefinitely.
- **Trials**: These free tier offers are short term trial offers that start from the time of first usage begins. Once the trial period expires you simply pay standard, pay-as-you-go service rates (see each service page for full pricing details).

• Free Tier details: Click Here

### AWS - Leader



• Click Here

#### **List of Services**

- EC2 (Elastic Compute Cloud)
- S3 (Simple Storage Service)
- IAM (Identity & Access Management)
- Elastic Load Balancer
- Auto Scaling
- VPC (Virtual Private Network)
- Route 53
- Amazon CLI
- RDS (Relational Database Service)
- Elastic Beanstalk
- Cloud Trail
- SES (Simple Email Service)
- SQS (Simple Queue Service)
- SNS (Simple Notification Service)
- Cloud Formation
- Cloud Front
- Cloud Watch
- Calculator
- Amazon Event Bridge (Amazon CloudWatch Events)
- Elastic Block Storage (EBS)
- Elastic File System (EFS)
- AWS Backup

- AWS DataSync
- DynamoDb
- Lambda
- Athena
- Service Quota

**Duration : Near About 40 Days** 

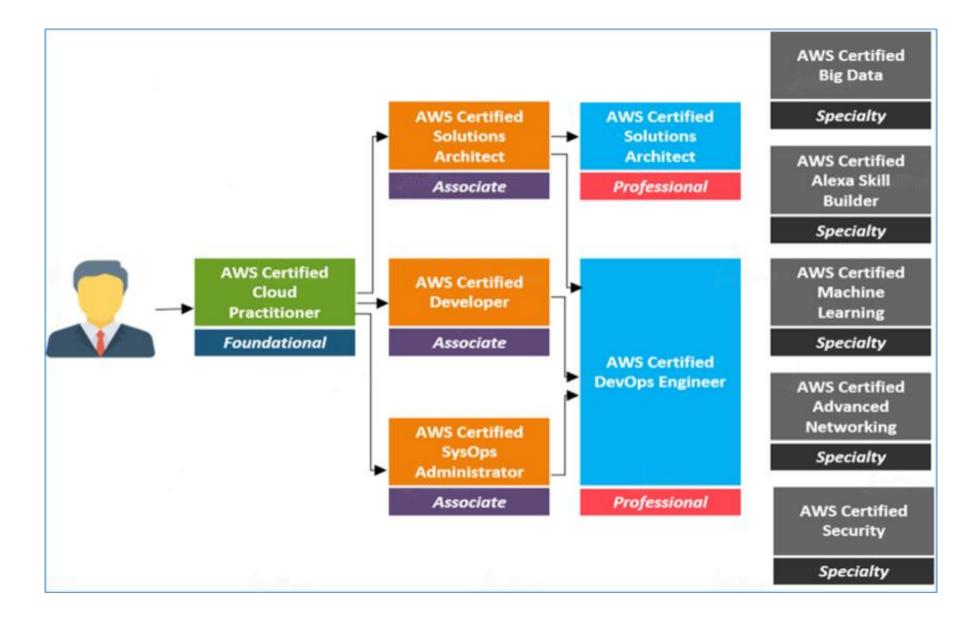
**Each Session: 1 Hour (Monday to Friday)** 

**Session Timings: As Per Schedule Time** 

**Each Session is Recorded** 

**Course Content Click Here** 

### **AWS Certification Path**



## What you will get

- Live Training & Recordings
- Training PPT
- AWS Dump (SAA-C02) \*
- AWS Document (More than 800 Page)\*
- AWS Devops Sample Resumes (More than 12) \*
- AWS Interview Questions (More than 200) \*
- AWS Quiz \*

\* At the end of the training



For More Information Please Contact

Training Institute

Email: Support@logiclabstech.com

Mobile: +91 - 83412 92444