

AWS Cloud Practitioner



Requirements:

- **Beginners are welcome!** This course is designed for non-techies and newcomers to the cloud.
- There is no requirement for prior AWS cloud knowledge because we will teach you the basics of cloud computing.
- It is advised to use a free-tier AWS account to follow along with the practice classes; we'll walk you through the process of creating one.

This course is for:

- Who want to master the cloud with this comprehensive ALL-IN-ONE Training Course
- IT Professionals who want to become qualified AWS Cloud Practitioners and enter any AWS technical Job interview with confidence
- Anyone who is keen to take their AWS Cloud Career and salary to the next level with an AWS certification
- Professionals who want to learn how to leverage the benefits of the AWS Cloud to demonstrate strong capability with AWS to (future) employers
- Those who feel ready to work in a real-world environment and want to gain solid experience on AWS and master the AWS platform

Bonus:


- **CERTIFICATE OF COMPLETION:** Upon course completion, you get to download your Certificate of Completion issued by Code Factory.
- **RESPONSIVE SUPPORT:** Our Code Factory team comprehensively respond to all of your questions, concerns and feedback.
- **CRACKING THE INTERVIEW:** Our Code Factory team will provide a additional lecture for How to crack the Interview.


What exactly you will Learn?

- As we begin with the fundamentals of cloud computing and employ a method of repetition and gradual learning to gain practical skills and theoretical knowledge, this AWS Cloud Practitioner training course is ideally suited for those who are new to AWS.
- You'll study the fundamentals of cloud computing, what Amazon Web Services (AWS) is, and how it can benefit businesses in a variety of ways in this AWS training course. You'll discover information on AWS key services, pricing choices and models, cloud security, and much more.



Course content

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- AWS Certified Cloud Practitioner - Getting Started
 - Getting Started with AWS and Cloud
 - Getting Started with EC2
 - Getting Started with Elastic Load Balancers
 - Getting Started with AWS Elastic Beanstalk and Serverless with AWS Lambda
 - Object Storage in AWS - Amazon S3 and S3 Glacier
 - More Storage in AWS - Block Storage and File Storage
 - Exploring Relational Databases in AWS
 - Exploring Document and Other Databases in AWS
 - AWS Networking - VPC, Subnets, and more

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- Getting Started with IAM - Identity and Access Management
 - Security in AWS - Encryption and more
 - Monitoring in AWS - AWS CloudTrail, AWS Config, and Amazon CloudWatch
 - Asynchronous Communication in AWS with SQS, SNS, and MQ
 - Content Distribution and Routing in AWS
 - Moving Data from On-Premises to AWS
 - Streaming Solutions in AWS with Amazon Kinesis
 - Exploring Management Services in AWS
 - Well-Architected Framework
 - Shared Responsibility Model

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THANK YOU