

Welcome to ineuron.ai



AWS Interview Preparation

Description:

Amazon Web Service (AWS) is one of the fastest-growing fields in the technology world. This course is designed to help you achieve your goals which cover interview questions. We cover a wide range of topics in this course. We have questions on Amazon Web Services (AWS) best practices, Security, Simple Storage Service S3, Elastic Compute Cloud EC2, Elastic Load Balancing ELB, CloudFront, DynamoDB, CloudWatch, ElastiCache and Lambda.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Self-Paced Recording

Assignment in all modules

Quiz in every module

Completion Certificate

What we learn:

Aws interview questions

Learn about IAM

Learn about EC2

Requirements:

Understanding of AWS

A system with internet connection

Your dedication

Interest to learn

Instructor:

Name:

MD Imran

Description:

Working as Data Scientist with experience in solving real world business problems across different domains.

>The Cloud:

>>Which of the following does not contribute significantly to the operational value of a la

>>Which of the following are signs of a highly available application? (Select TWO.)

>>How does the metered payment model make many benefits of cloud computing possi

>>Which of the following are direct benefits of server virtualization? (Select TWO.)

>>What is a hypervisor?

>>Which of the following best describes server virtualization?

>>Which of the following best describes Infrastructure as a Service products?

>>Which of the following best describes Platform as a Service products?

>>Which of the following best describes Software as a Service products?

>>Which of the following best describes scalability?

>>Which of the following best describes elasticity?

>>Which of the following characteristics most help AWS provide such scalable services?

>Understanding Your AWS

Account:

>>Which of the following EC2 services can be used without charge under the Free Tier?

>>You want to experiment with deploying a web server on an EC2 instance. Which two

>Getting Support on AWS:

>>Your company is planning a major deployment on AWS. While the design and testing

>Understanding the AWS

Environment:

>>Which of the following designations would refer to the AWS US West (Oregon) region?

>>Which of the following is an AWS Region for which customer access is restricted?

>>When you request a new virtual machine instance in EC2, your instance will automatically

>Securing Your AWS

Resources:

>>What is the primary function of the AWS IAM service?

>>Which of the following are requirements you can include in an IAM password policy?

>>Which of the following should you do to secure your AWS root user? (Select TWO.)

>>How does multi-factor authentication work?

>>Which of the following SSH commands will successfully connect to an EC2 Amazon Linux instance?

>Working with Your AWS

Resources:

>>Which of the following credentials can you use to log into the AWS Management Console?

>>How long will your session with the AWS Management Console remain active?

>>While looking at the EC2 service console in the AWS Management Console while logged in as a user with the ec2-console-access role, what can you do?