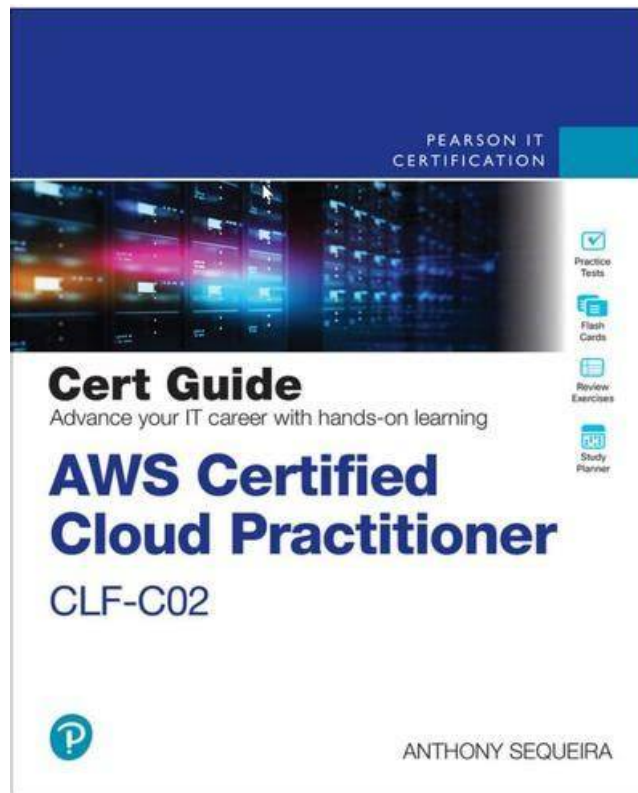


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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	Cloud Technology and Services: Describe ways to access AWS services in AWS Cloud and explore connectivity options. It deals with defining the global infrastructure of AWS, computing services, and network services.
Topic 2	Cloud Concepts: This section involves knowledge of value proposition and exploring design rules of AWS. It covers the advantages of techniques for moving over to AWS cloud and developing a good understanding of cloud economics.
Topic 3	Security and Compliance: This section involves understanding the shared responsibility framework of AWS in addition to compliance and governance. It also involves exploring the management capabilities of AWS by exploring its security capabilities.
Topic 4	Billing, Pricing, and Support: This section contrasts pricing methods and budgeting resources management. It also tests understanding of billing methods, identifying support options, and technical resources.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q820-Q825):

NEW QUESTION # 820

A security engineer wants a single-tenant AWS solution to create, control, and manage their own cryptographic keys to meet regulatory compliance requirements for data security.

Which AWS service should the engineer use?

- A. AWS Systems Manager
- **B. AWS CloudHSM**
- C. AWS Certificate Manager (ACM)
- D. AWS Key Management Service (AWS KMS)

Answer: B

Explanation:

The correct answer is B because AWS CloudHSM is an AWS service that enables the security engineer to meet the requirements. AWS CloudHSM is a service that provides customers with dedicated hardware security modules (HSMs) to create, control, and manage their own cryptographic keys in the AWS Cloud. AWS CloudHSM allows customers to meet strict regulatory compliance requirements for data security, such as FIPS

140-2 Level 3, PCI-DSS, and HIPAA. The other options are incorrect because they are not AWS services that enable the security engineer to meet the requirements. AWS Key Management Service (AWS KMS) is a service that provides customers with a fully managed, scalable, and integrated key management system to create and control encryption keys for AWS services and applications. AWS KMS does not provide customers with single-tenant or dedicated HSMs. AWS Certificate Manager (ACM) is a service that provides customers with a simple and secure way to provision, manage, and deploy public and private Secure Sockets Layer/Transport Layer Security (SSL/TLS) certificates for use with AWS services and internal connected resources. ACM does not provide customers with HSMs or cryptographic keys. AWS Systems Manager is a service that provides customers with a unified user interface to view operational data from multiple AWS services and automate operational tasks across their AWS resources. AWS Systems Manager does not provide customers with HSMs or cryptographic keys. Reference: AWS CloudHSM FAQs

NEW QUESTION # 821

A company wants to set AWS spending targets and track costs against those targets.

Which AWS tool or feature should the company use to meet these requirements?

- A. AWS Cost and Usage Report
- B. Savings Plans
- C. AWS Cost Explorer
- **D. AWS Budgets**

Answer: D

Explanation:

AWS Budgets is a tool that allows users to set AWS spending targets and track costs against those targets.

Users can create budgets for various dimensions, such as service, linked account, tag, and more. Users can also receive alerts when the actual or forecasted costs exceed or are projected to exceed the budgeted amount.

AWS Cost Explorer, AWS Cost and Usage Report, and Savings Plans are other AWS tools or features that can help users manage and optimize their AWS costs, but they do not enable users to set and track spending targets .

NEW QUESTION # 822

A company needs to automatically protect its Amazon EC2 instances from distributed denial of service (DDoS) attacks.

- A. Amazon GuardDuty
- B. Network access control list (ACL)
- **C. AWS Shield**
- D. Security group

Answer: C

NEW QUESTION # 823

An application is running on multiple Amazon EC2 instances. The company wants to make the application highly available by configuring a load balancer with requests forwarded to the EC2 instances based on URL paths.

Which AWS load balancer will meet these requirements and take the LEAST amount of effort to deploy?

- A. AWS OpsWorks Load Balancer
- B. Custom Load Balancer on Amazon EC2
- C. Network Load Balancer
- **D. Application Load Balancer**

Answer: D

Explanation:

Explanation

The correct answer is B because Application Load Balancer is an AWS load balancer that will meet the requirements and take the least amount of effort to deploy. Application Load Balancer is a type of Elastic Load Balancing that operates at the application layer (layer 7) of the OSI model and routes requests to targets based on the content of the request. Application Load Balancer supports advanced features, such as path-based routing, host-based routing, and HTTP header-based routing. The other options are incorrect because they are not AWS load balancers that will meet the requirements and take the least amount of effort to deploy. Network Load Balancer is a type of Elastic Load Balancing that operates at the transport layer (layer 4) of the OSI model and routes requests to targets based on the destination IP address and port. Network Load Balancer does not support path-based routing. AWS OpsWorks Load Balancer is not an AWS load balancer, but rather a feature of AWS OpsWorks that enables users to attach an Elastic Load Balancing load balancer to a layer of their stack. Custom Load Balancer on Amazon EC2 is not an AWS load balancer, but rather a user-defined load balancer that runs on an Amazon EC2 instance. Custom Load Balancer on Amazon EC2 requires more effort to deploy and maintain than an AWS load balancer. Reference: Elastic Load Balancing

NEW QUESTION # 824

What is an Availability Zone?

- A. A fast content delivery network (CDN) service that securely delivers data, videos, applications, and APIs to users globally
- **B. One or more discrete data centers with redundant power, networking, and connectivity**
- C. One or more clusters of servers where new workloads can be deployed
- D. A location where users can deploy compute, storage, database, and other select AWS services where no AWS Region currently exists

Answer: B

Explanation:

Explanation

An Availability Zone is one or more discrete data centers with redundant power, networking, and connectivity.

Availability Zones are part of the AWS global infrastructure, which consists of AWS Regions, Availability Zones, and edge locations. Availability Zones are physically separate locations within an AWS Region that are engineered to be isolated from failures and connected by low-latency, high-throughput, and highly redundant networking. Each Availability Zone contains one or more data centers that house the servers and storage devices that run AWS services. Availability Zones enable users to design and operate fault-tolerant and high-availability applications on AWS. AWS Global InfrastructureAWS Certified Cloud Practitioner -
aws.amazon.com

NEW QUESTION # 825

You get a specific amount of time per day to study, you have a job, need to go to the office daily, and take time to relax from the hectic work schedule. So, planning a long study schedule is not possible. Some people study while traveling to the office, some prefer to check the office breaks and some even take it to late-night study especially when they are left with little time to prepare AWS Certified Cloud Practitioner CLF-C02 for certification exam. For this reason, we want to make your journey smooth by providing you with smart tips to make the most out of your AWS Certified Cloud Practitioner CLF-C02 study material for the AWS Certified Cloud Practitioner CLF-C02 certification programs and clear it in one go.

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