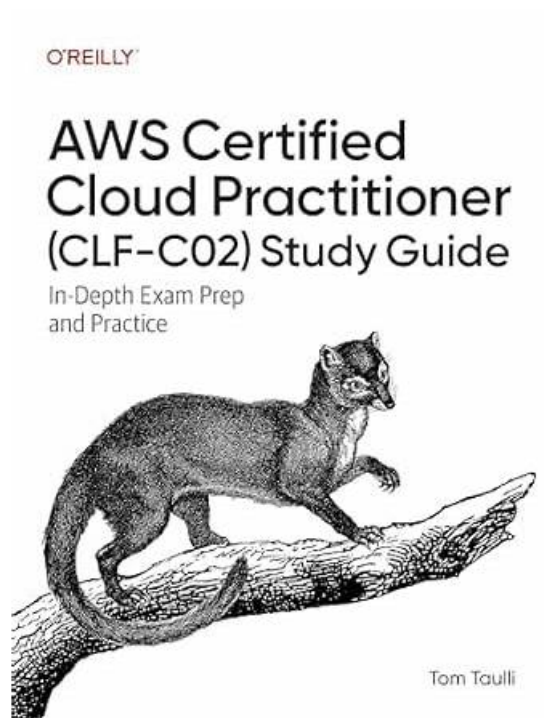


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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none"> • 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 4	<ul style="list-style-type: none"> • 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 (Q273-Q278):

NEW QUESTION # 273

A company needs to invoke an AWS Step Functions workflow each time an Amazon EC2 instance state changes to RUNNING. Which AWS service can the company use to meet this requirement?

- A. AWS Fargate
- B. Amazon SageMaker
- C. Amazon Connect
- **D. Amazon EventBridge**

Answer: D

Explanation:

Amazon EventBridge Overview:

EventBridge is a serverless event bus that enables applications to react to changes in AWS resources.

It supports routing events such as EC2 state changes to various targets, including AWS Step Functions.

How EventBridge Meets the Requirement:

EventBridge can capture the EC2 instance state change event and trigger the execution of a Step Functions workflow.

The integration is seamless and supports workflows triggered by multiple event sources.

Why Other Options Are Incorrect:

A). Amazon SageMaker:Used for building, training, and deploying machine learning models; not related to event triggers.

B). Amazon Connect:A cloud-based contact center service; unrelated to event triggers.

D). AWS Fargate:A compute engine for containers; does not manage events or invoke workflows.

References:

Amazon EventBridge Documentation

NEW QUESTION # 274

Which AWS Well-Architected Framework concept represents a system's ability to remain functional when the system encounters operational problems?

- A. Latency
- B. Consistency
- C. Durability
- **D. Elasticity**

Answer: D

Explanation:

Explanation

The AWS Well-Architected Framework is a set of best practices and guidelines for designing and operating systems in the cloud. The framework consists of five pillars: operational excellence, security, reliability, performance efficiency, and cost optimization. The concept of elasticity represents a system's ability to adapt to changes in demand by scaling resources up or down automatically. Therefore, the correct answer is B. You can learn more about the AWS Well-Architected Framework and its pillars from this page.

NEW QUESTION # 275

A company is migrating its public website to AWS. The company wants to host the domain name for the website on AWS. Which AWS service should the company use to meet this requirement?

- A. AWS Direct Connect
- **B. Amazon Route 53**
- C. AWS Lambda
- D. Amazon CloudFront

Answer: B

Explanation:

Amazon Route 53 is a scalable Domain Name System (DNS) web service that routes end-user requests to infrastructure running in AWS. It is specifically designed to host domain names and manage DNS records, making it the ideal service for hosting the domain name of a public website. AWS Lambda, CloudFront, and Direct Connect serve different functions and are not DNS hosting services.

NEW QUESTION # 276

Which task is the customer's responsibility, according to the AWS shared responsibility model?

- A. Maintain the security of the AWS Cloud.
- B. Implement physical and environmental controls.
- C. Patch the operating system of Amazon RDS instances.
- **D. Configure firewalls and networks.**

Answer: D

Explanation:

According to the AWS shared responsibility model, the customer is responsible for the security in the cloud, which includes configuring firewalls and networks. AWS provides security groups and network access control lists (NACLs) as firewall features that customers can use to control the traffic to and from their AWS resources. Customers are also responsible for managing their own virtual private clouds (VPCs), subnets, route tables, internet gateways, and other network components. AWS is responsible for the security of the cloud, which includes the physical security of the facilities, the host operating system and virtualization layer, and the AWS global network infrastructure¹². References:

* Shared Responsibility Model - Amazon Web Services (AWS)

* Shared responsibility model - Amazon Web Services: Risk and Compliance

NEW QUESTION # 277

A company wants durable storage for static content and infinitely scalable data storage infrastructure at the lowest cost. Which AWS service should the company choose?

- A. AWS Storage Gateway
- **B. Amazon S3**
- C. Amazon Elastic File System (Amazon EFS)
- D. Amazon Elastic Block Store (Amazon EBS)

Answer: B

Explanation:

Explanation

Amazon S3 is a service that provides durable storage for static content and infinitely scalable data storage infrastructure at the lowest cost. Amazon S3 is an object storage service that allows you to store and retrieve any amount of data from anywhere on the internet. Amazon S3 offers industry-leading scalability, availability, and performance, as well as 99.999999999% (11 9s) of

