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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q265-Q270):

NEW QUESTION # 265

A company is building an application that will receive millions of database queries each second. The company needs the data store for the application to scale to meet these needs. Which AWS service will meet this requirement?

- A. Amazon Neptune
- **B. Amazon DynamoDB**
- C. AWS Cloud9
- D. Amazon ElastiCache for Memcached

Answer: B

Explanation:

Explanation

Amazon DynamoDB is the AWS service that will meet the requirement of building an application that will receive millions of database queries each second. Amazon DynamoDB is a fully managed NoSQL database service that provides fast and consistent performance, scalability, and durability. Amazon DynamoDB can handle any level of request traffic and automatically scale up or down the capacity based on the demand.

Amazon DynamoDB also supports in-memory caching with Amazon DynamoDB Accelerator (DAX) to improve the response time and reduce the cost. For more information, see [What is Amazon DynamoDB?](#) and [Amazon DynamoDB Features](#).

NEW QUESTION # 266

Which AWS services allow users to monitor and retain records of account activities that include governance, compliance, and auditing? (Select TWO.)

- A. Amazon GuardDuty
- B. AWS Shield
- **C. AWS CloudTrail**
- D. AWS WAF
- **E. Amazon CloudWatch**

Answer: C,E

Explanation:

Amazon CloudWatch and AWS CloudTrail are the AWS services that allow users to monitor and retain records of account activities that include governance, compliance, and auditing. Amazon CloudWatch is a service that collects and tracks metrics, collects and monitors log files, and sets alarms. AWS CloudTrail is a service that enables governance, compliance, operational auditing, and risk auditing of your AWS account.

Amazon GuardDuty, AWS Shield, and AWS WAF are AWS services that provide security and protection for AWS resources, but they do not monitor and retain records of account activities. These concepts are explained in the AWS Cloud Practitioner Essentials course.

NEW QUESTION # 267

A company has an application with robust hardware requirements. The application must be accessed by students who are using

lightweight, low-cost laptops.

Which AWS service will help the company deploy the application without investing in backend infrastructure or high end client hardware?

- A. AWS Elastic Beanstalk
- **B. Amazon AppStream 2.0**
- C. AWS AppSync
- D. Amazon WorkLink

Answer: B

Explanation:

The correct answer is A because Amazon AppStream 2.0 is a service that will help the company deploy the application without investing in backend infrastructure or high end client hardware. Amazon AppStream 2.0 is a fully managed, secure application streaming service that allows customers to stream desktop applications from AWS to any device running a web browser. Amazon AppStream 2.0 handles the provisioning, scaling, patching, and maintenance of the backend infrastructure, and delivers high performance and responsive user experience. The other options are incorrect because they are not services that will help the company deploy the application without investing in backend infrastructure or high end client hardware. AWS AppSync is a service that enables customers to create flexible APIs for synchronizing data across multiple data sources. Amazon WorkLink is a service that enables customers to provide secure, one-click access to internal websites and web apps from mobile devices. AWS Elastic Beanstalk is a service that enables customers to deploy and manage web applications using popular platforms such as Java, .NET, PHP, and Node.js. Reference: [Amazon AppStream 2.0 FAQs]

NEW QUESTION # 268

Which tasks are customer responsibilities, according to the AWS shared responsibility model? (Select TWO.)

- A. AWS Config
- B. Determine which Availability Zones to use for Amazon S3 buckets.
- C. Patch or upgrade Amazon DynamoDB.
- **D. Configure the AWS provided security group firewall.**
- **E. Classify company assets in the AWS Cloud.**
- F. Select Amazon EC2 instances to run AWS Lambda on.

Answer: D,E

Explanation:

Explanation

According to the AWS shared responsibility model, the customer is responsible for security in the cloud, which includes the tasks of configuring the AWS provided security group firewall and classifying company assets in the AWS Cloud. A security group is a virtual firewall that controls the inbound and outbound traffic for one or more EC2 instances. The customer must configure the security group rules to allow or deny traffic based on protocol, port, or source and destination IP address² Classifying company assets in the AWS Cloud means identifying the types, categories, and sensitivity levels of the data and resources that the customer stores and processes on AWS. The customer must also determine the applicable compliance requirements and regulations that apply to their assets, and implement the appropriate security controls and measures to protect them

NEW QUESTION # 269

A company uses AWS for its web application. The company wants to minimize latency and perform compute operations for the application as close to end users as possible.

Which AWS service or infrastructure component will provide this functionality?

- A. Availability Zones
- B. AWS Regions
- **C. Edge locations**
- D. AWS Direct Connect

Answer: C

Explanation:

Edge locations are sites that Amazon CloudFront uses to cache copies of your content for faster delivery to users at any location.

You can use Amazon CloudFront to deliver your entire website, including dynamic, static, streaming, and interactive content using a global network of edge locations. Requests for your content are automatically routed to the nearest edge location, so content is delivered with the best possible performance³. Edge locations can also host AWS Lambda functions to perform compute operations for your web application as close to end users as possible⁴.

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