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The emerging field of information technology has created a vast space for Amazon CLF-C02 certification exam holders to get promotions and high-paying jobs. Thousands of candidates don't clear the AWS Certified Cloud Practitioner (CLF-C02) exam because they have short time and they don't prepare for the CLF-C02 exam questions. It results in a loss of time, money, and confidence. VCETorrent is here to save you from this unfortunate situation with its Real CLF-C02 Exam Questions. These Amazon CLF-C02 Exam Questions are enough to ace the CLF-C02 exam and move forward into Amazon sector with full ease and confidence.

Amazon AWS Certified Cloud Practitioner Sample Questions (Q43-Q48):

NEW QUESTION # 43

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

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

Answer: A

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 # 44

A company needs Amazon EC2 instances for a workload that can tolerate interruptions.

Which EC2 instance purchasing option meets this requirement with the LARGEST discount compared to On- Demand prices?

- A. Convertible Reserved Instances
- **B. Spot Instances**
- C. Dedicated Hosts
- D. Standard Reserved Instances

Answer: B

Explanation:

Spot Instances are spare Amazon EC2 instances that are available at up to 90% discount compared to On- Demand prices. They are suitable for workloads that can tolerate interruptions, such as batch processing, data analysis, and testing. Spot Instances are allocated based on the current supply and demand, and can be reclaimed by AWS with a two-minute notice when the demand exceeds the supply⁵. Convertible Reserved Instances are a type of Reserved Instances that provide a significant discount (up to 54%) compared to On- Demand prices and a capacity reservation for Amazon EC2 instances. They are available in 1-year or 3-year terms and allow users to change the instance family, size, operating system, or tenancy during the term.

Standard Reserved Instances are another type of Reserved Instances that provide a larger discount (up to 75%) compared to On- Demand prices and a capacity reservation for Amazon EC2 instances. They are available in 1- year or 3-year terms and do not allow users to change the instance attributes during the term. Dedicated Hosts are physical servers with Amazon EC2 instance capacity fully dedicated to the user's use. They are suitable for users who have specific server-bound software licenses or compliance requirements.

NEW QUESTION # 45

A company wants to build a new web application by using AWS services. The application must meet the on-demand load for periods of heavy activity.

Which AWS services or resources provide the necessary workload adjustments to meet these requirements?

(Select TWO.)

- A. Amazon Machine Image (AMI)
- B. Amazon EC2 instance
- C. EC2 Image Builder
- **D. Amazon EC2 Auto Scaling**
- **E. AWS Lambda**

Answer: D,E

Explanation:

Explanation

Amazon EC2 Auto Scaling helps you ensure that you have the correct number of Amazon EC2 instances available to handle the load for your application. You create collections of EC2 instances, called Auto Scaling groups. You can specify the minimum number of instances in each Auto Scaling group, and Amazon EC2 Auto Scaling ensures that your group never goes below this size. You can specify the maximum number of instances in each Auto Scaling group, and Amazon EC2 Auto Scaling ensures that your group never goes above this size⁴. AWS Lambda lets you run code without provisioning or managing servers. You pay only for the compute time you consume. With Lambda, you can run code for virtually any type of application or backend service - all with zero administration. Just upload your code and Lambda takes care of everything required to run and scale your code with high availability. You can set up your code to automatically trigger from other AWS services or call it directly from any web or mobile app.

NEW QUESTION # 46

Which AWS service or feature captures information about the network traffic to and from an Amazon EC2 instance?

- A. AWS X-Ray
- B. VPC Reachability Analyzer
- **C. VPC Flow Logs**
- D. Amazon Athena

Answer: C

Explanation:

The correct answer is C because VPC Flow Logs is an AWS service or feature that captures information about the network traffic to and from an Amazon EC2 instance. VPC Flow Logs is a feature that enables customers to capture information about the IP traffic going to and from network interfaces in their VPC. VPC Flow Logs can help customers to monitor and troubleshoot connectivity issues, such as traffic not reaching an instance or traffic being rejected by a security group. The other options are incorrect because they are not AWS services or features that capture information about the network traffic to and from an Amazon EC2 instance. VPC Reachability Analyzer is an AWS service or feature that enables customers to perform connectivity testing between resources in their VPC and identify configuration issues that prevent connectivity. Amazon Athena is an AWS service that enables customers to query data stored in Amazon S3 using standard SQL. AWS X-Ray is an AWS service that enables customers to analyze and debug distributed applications, such as those built using a microservices architecture. Reference: VPC Flow Logs

NEW QUESTION # 47

Which scenarios represent the concept of elasticity on AWS? (Select TWO.)

- A. Using AWS compliance documents to accelerate the compliance process
- B. Automatically directing traffic to less-utilized Amazon EC2 instances
- **C. Resizing Amazon RDS instances as business needs change**
- **D. Scaling the number of Amazon EC2 instances based on traffic**
- E. Having the ability to create and govern environments using code

Answer: C,D

Explanation:

These are two scenarios that represent the concept of elasticity on AWS. Elasticity means the ability to adjust the resources and capacity of the system in response to changes in demand or environment. Scaling the number of Amazon EC2 instances based on traffic means using services such as AWS Auto Scaling or Elastic Load Balancing to add or remove instances as the traffic increases or decreases. Resizing Amazon RDS instances as business needs change means using the Amazon RDS console or API to modify the instance type, storage type, or storage size of the database as the workload grows or shrinks. You can learn more about the concept of elasticity on AWS from [this webpage] or [this digital course].

NEW QUESTION # 48

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