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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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	• 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.

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Latest CLF-C02 Dumps Free - Certification CLF-C02 Sample Questions

The CLF-C02 PDF Questions of PrepAwayTest are authentic and real. These AWS Certified Cloud Practitioner (CLF-C02) exam questions help applicants prepare well prior to entering the actual AWS Certified Cloud Practitioner (CLF-C02) exam center. Due to our actual CLF-C02 Exam Dumps, our valued customers always pass their Amazon CLF-C02 exam on the very first try hence, saving their precious time and money too.

Amazon AWS Certified Cloud Practitioner Sample Questions (Q520-Q525):

NEW QUESTION # 520
A company wants to establish a security layer in its VPC that will act as a firewall to control subnet traffic.
Which AWS service or feature will meet this requirement?

- A. Network access control lists (network ACLs)
- B. Amazon GuardDuty
- C. Security groups
- D. Routing tables

Answer: C

Explanation:
Explanation
Security groups are the service or feature that meets the requirement of establishing a security layer in a VPC that will act as a firewall to control subnet traffic. Security groups are stateful firewalls that control the inbound and outbound traffic at the instance level. You can assign one or more security groups to each instance in a VPC, and specify the rules that allow or deny traffic based on the protocol, port, and source or destination. Security groups are associated with network interfaces, and therefore apply to all the instances in the subnets that use those network interfaces. Routing tables are used to direct traffic between subnets and gateways, not to filter traffic. Network ACLs are stateless firewalls that control the inbound and outbound traffic at the subnet level, but they are less granular and more cumbersome to manage than security groups.
Amazon GuardDuty is a threat detection service that monitors your AWS account and workloads for malicious or unauthorized activity, not a firewall service.

NEW QUESTION # 521
Which AWS service or feature gives users the ability to connect VPCs and on-premises networks to a central hub?

- A. Customer gateway
- B. Internet gateway
- C. AWS Transit Gateway
- D. Virtual private gateway

Answer: C

Explanation:
AWS Transit Gateway is a network transit hub that customers can use to connect their Amazon VPCs and on- premises networks to a central hub. This service simplifies network management and reduces operational overhead by enabling a single gateway for managing multiple network connections. It facilitates seamless integration and routing between VPCs and on-premises networks.
* A. Virtual private gateway: Incorrect, as it is used to connect a single VPC to an on-premises network through a VPN connection.
* C. Internet gateway: Incorrect, as it provides internet access for instances in a VPC but does not connect multiple networks.
* D. Customer gateway: Incorrect, as it represents the on-premises device or software application that connects to AWS, but it does not provide a central hub.
AWS Cloud References:
* AWS Transit Gateway

NEW QUESTION # 522
A company has an AWS-hosted website located behind an Application Load Balancer. The company wants to safeguard the website from SQL injection or cross-site scripting.
Which AWS service should the company use?

- A. AWS WAF
- B. AWS Trusted Advisor
- C. Amazon Inspector
- D. Amazon GuardDuty

Answer: A

Explanation:
The company should use AWS WAF to safeguard the website from SQL injection or cross-site scripting.
AWS WAF is a web application firewall that helps protect web applications from common web exploits that could affect availability, compromise security, or consume excessive resources. The company can use AWS WAF to create custom rules that block malicious requests that match certain patterns, such as SQL injection or cross-site scripting. AWS WAF can be applied to web applications that are behind an Application Load Balancer, Amazon CloudFront, or Amazon API Gateway. Amazon GuardDuty, AWS Trusted Advisor, and Amazon Inspector are not the best services to use for this purpose. Amazon GuardDuty is a threat detection service that monitors for malicious activity and unauthorized behavior across the AWS accounts and resources. AWS Trusted Advisor is a service that provides best practice recommendations for cost optimization, performance, security, and fault tolerance. Amazon Inspector is a service that assesses the security and compliance of applications running on Amazon EC2 instances12

NEW QUESTION # 523
Which AWS service is deployed to VPCs and provides protection from common network threats?

- A. AWSWAF
- B. AWS FirewallManager
- C. AWS Network Firewall
- D. AWSShield

Answer: C

Explanation:
Explanation
AWS Network Firewall is a managed service that makes it easy to deploy essential network protections for all of your Amazon Virtual Private Clouds (VPCs). The service can be set up with just a few clicks from the AWS console or using APIs. AWS Network Firewall automatically scales with your network traffic, so you don't have to worry about deploying and managing any infrastructure. AWS Network Firewall provides protection from common network threats such as SQL injection, cross-site scripting, and DDoS attacks1.

NEW QUESTION # 524
Which guidelines are best practices for using AWS Identity and Access Management (1AM)? (Select TWO.)

- A. Use inline policies instead of customer managed policies.
- B. Use groups to assign permissions to 1AM users.
- C. Create individual 1AM users.
- D. Share access keys.
- E. Grant maximum privileges to 1AM users.

Answer: B,C

NEW QUESTION # 525
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