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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Protection: AWS Security specialists learn to ensure data confidentiality and integrity for data in transit and at rest. Topics include lifecycle management of data at rest, credential protection, and cryptographic key management. These capabilities are central to managing sensitive data securely, reflecting the exam's focus on advanced data protection strategies.
Topic 2	<ul style="list-style-type: none">• Security Logging and Monitoring: This topic prepares AWS Security specialists to design and implement robust monitoring and alerting systems for addressing security events. It emphasizes troubleshooting logging solutions and analyzing logs to enhance threat visibility.
Topic 3	<ul style="list-style-type: none">• Management and Security Governance: This topic teaches AWS Security specialists to develop centralized strategies for AWS account management and secure resource deployment. It includes evaluating compliance and identifying security gaps through architectural reviews and cost analysis, essential for implementing governance aligned with certification standards.
Topic 4	<ul style="list-style-type: none">• Infrastructure Security: Aspiring AWS Security specialists are trained to implement and troubleshoot security controls for edge services, networks, and compute workloads under this topic. Emphasis is placed on ensuring resilience and mitigating risks across AWS infrastructure. This section aligns closely with the exam's focus on safeguarding critical AWS services and environments.

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Amazon AWS Certified Security - Specialty Sample Questions (Q178-Q183):

NEW QUESTION # 178

A company uses AWS Signer with all of the company's AWS Lambda functions. A developer recently stopped working for the company. The company wants to ensure that all the code that the developer wrote can no longer be deployed to the Lambda functions.

Which solution will meet this requirement?

- A. Revoke all versions of the signing profile assigned to the developer.
- B. Examine the developer's IAM roles. Remove all permissions that grant access to Signer.
- C. Use Amazon CodeGuru to profile all the code that the Lambda functions use.
- D. Re-encrypt all source code with a new AWS Key Management Service (AWS KMS) key.

Answer: A

NEW QUESTION # 179

An IT department currently has a Java web application deployed on Apache Tomcat running on Amazon EC2 instances. All traffic to the EC2 instances is sent through an internet-facing Application Load Balancer (ALB). The Security team has noticed during the past two days thousands of unusual read requests coming from hundreds of IP addresses. This is causing the Tomcat server to run out of threads and reject new connections. Which the SIMPLEST change that would address this server issue?

- A. Create an IAM Web Application Firewall (WAF), and attach it to the ALB.
- B. Create an Amazon CloudFront distribution and configure the ALB as the origin.
- C. Map the application domain name to use Route 53.
- D. Block the malicious IPs with a network access list (NACL).

Answer: B

Explanation:

Explanation:

this is the simplest change that can address the server issue. CloudFront is a service that provides a global network of edge locations that cache and deliver web content. Creating a CloudFront distribution and configuring the ALB as the origin can help reduce the load on the Tomcat server by serving cached content to the end users. CloudFront can also provide protection against distributed denial-of-service (DDoS) attacks by filtering malicious traffic at the edge locations. The other options are either ineffective or complex for solving the server issue.

NEW QUESTION # 180

A company is using an AWS Key Management Service (AWS KMS) AWS owned key in its application to encrypt files in an AWS account. The company's security team wants the ability to change to new key material for new files whenever a potential key breach occurs. A security engineer must implement a solution that gives the security team the ability to change the key whenever the team wants to do so. Which solution will meet these requirements?

- A. Create a new AWS managed key. Add a key rotation schedule to the key. Invoke the key rotation schedule every time the security team requests a key change.
- B. Create a key alias. Create a new AWS managed key every time the security team requests a key change. Associate the alias with the new key.
- C. Create a new customer managed key. Add a key rotation schedule to the key. Invoke the key rotation schedule every time the security team requests a key change.
- D. Create a key alias. Create a new customer managed key every time the security team requests a key change. Associate the alias with the new key.

Answer: C

Explanation:

To meet the requirement of changing the key material for new files whenever a potential key breach occurs, the most appropriate solution would be to create a new customer managed key, add a key rotation schedule to the key, and invoke the key rotation schedule every time the security team requests a key change.

References: : Rotating AWS KMS keys - AWS Key Management Service

NEW QUESTION # 181

Which of the following are valid configurations for using SSL certificates with Amazon CloudFront? (Select THREE)

- A. Custom SSL certificate stored in AWS IAM
- B. Custom SSL certificate stored in AWS KMS
- C. Default AWS Certificate Manager certificate
- D. Default SSL certificate stored in AWS Secrets Manager
- E. Custom SSL certificate stored in AWS Certificate Manager
- F. Default CloudFront certificate

Answer: B,C,F

Explanation:

The key length for an RSA certificate that you use with CloudFront is 2048 bits, even though ACM supports larger keys. If you use an imported certificate with CloudFront, your key length must be 1024 or 2048 bits and cannot exceed 2048 bits. You must import the certificate in the US East (N. Virginia) Region. You must have permission to use and import the SSL/TLS certificate <https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/cnames-and-https-requirements.html>

NEW QUESTION # 182

A company's security engineer has been tasked with restricting a contractor's IAM account access to the company's Amazon EC2 console without providing access to any other AWS services. The contractor's IAM account must not be able to gain access to any other AWS service, even if the IAM account is assigned additional permissions based on IAM group membership.

What should the security engineer do to meet these requirements?

- A. Create an IAM permissions boundary policy that allows Amazon EC2 access. Associate the contractor's IAM account with the IAM permissions boundary policy.
- B. Create a IAM role that allows for EC2 and explicitly denies all other services. Instruct the contractor to always assume this role.
- C. Create an IAM group with an attached policy that allows for Amazon EC2 access. Associate the contractor's IAM account with the IAM group.
- D. Create an inline IAM user policy that allows for Amazon EC2 access for the contractor's IAM user.

Answer: A

Explanation:

https://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies.html#policies_bound

NEW QUESTION # 183

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