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Amazon SCS-C03 Exam Syllabus Topics:

Topic	Details
Topic 1	• Identity and Access Management: This domain deals with controlling authentication and authorization through user identity management, role-based access, federation, and implementing least privilege principles.
Topic 2	• Detection: This domain covers identifying and monitoring security events, threats, and vulnerabilities in AWS through logging, monitoring, and alerting mechanisms to detect anomalies and unauthorized access.
Topic 3	• Security Foundations and Governance: This domain addresses foundational security practices including policies, compliance frameworks, risk management, security automation, and audit procedures for AWS environments.

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These AWS Certified Security - Specialty (SCS-C03) exam questions are a one-time investment to clear the SCS-C03 test in a short time. These SCS-C03 exam questions eliminate the need for candidates to study extra or irrelevant content, allowing them to

complete their Amazon test preparation quickly. By avoiding unnecessary information, you can save time and crack the AWS Certified Security - Specialty (SCS-C03) certification exam in one go. Check out the features of the three formats.

Amazon AWS Certified Security - Specialty Sample Questions (Q20-Q25):

NEW QUESTION # 20
A security administrator is setting up a new AWS account. The security administrator wants to secure the data that a company stores in an Amazon S3 bucket. The security administrator also wants to reduce the chance of unintended data exposure and the potential for misconfiguration of objects that are in the S3 bucket. Which solution will meet these requirements with the LEAST operational overhead?

- A. Use AWS PrivateLink for Amazon S3 to access the bucket.
- B. Configure the S3 Block Public Access feature for all objects that are in the bucket.
- C. Deactivate ACLs for objects that are in the bucket.
- D. Configure the S3 Block Public Access feature for the AWS account.

Answer: D

Explanation:
Amazon S3 Block Public Access configured at the AWS account level is the recommended and most effective approach to protect data stored in Amazon S3 while minimizing operational overhead. AWS Security Specialty documentation explains that S3 Block Public Access provides centralized, preventative controls designed to block public access to S3 buckets and objects regardless of individual bucket policies or object-level ACL configurations. When enabled at the account level, these controls automatically apply to all existing and newly created buckets, significantly reducing the risk of accidental exposure caused by misconfigured permissions. The AWS Certified Security - Specialty Study Guide emphasizes that public access misconfiguration is a leading cause of data leaks in cloud environments. Account-level S3 Block Public Access acts as a guardrail by overriding any attempt to grant public permissions through bucket policies or ACLs. This eliminates the need to manage security settings on a per-bucket or per-object basis, thereby reducing administrative complexity and human error.
Configuring Block Public Access at the object level, as in option B, requires continuous monitoring and manual configuration, which increases operational overhead. Disabling ACLs alone, as described in option C, does not fully prevent public access because bucket policies can still allow public permissions. Using AWS PrivateLink, as in option D, controls network access but does not protect against public exposure through misconfigured S3 policies.
AWS security best practices explicitly recommend enabling S3 Block Public Access at the account level as the primary mechanism for preventing unintended public data exposure with minimal management effort.

NEW QUESTION # 21
Hotspot Question
A security engineer needs to prepare for a security audit of an AWS account.
Select the correct AWS resource from the following list to meet each requirement. Select each resource one time or not at all.
(Select THREE.)

Answer:

Explanation:

NEW QUESTION # 22
A company's security team wants to receive email notification from AWS about any abuse reports regarding DoS attacks. A security engineer needs to implement a solution that will provide a near- real-time alert for any abuse reports that AWS sends for the account. The security engineer already has created an Amazon Simple Notification Service (Amazon SNS) topic and has subscribed the security team's email address to the topic. What should the security engineer do next to meet these requirements?

- A. Use AWS CloudTrail logs with metric filters to detect AWS_ABUSE_DOS_REPORT events.
- B. Create an Amazon EventBridge rule that uses AWS Health and identifies a specific event for AWS_ABUSE_DOS_REPORT. Configure the rule action to publish a message to the SNS topic.
- C. Use the AWS Support API and a scheduled Lambda function to detect abuse report cases.
- D. Use the AWS Trusted Advisor API and a scheduled Lambda function to detect AWS_ABUSE_DOS_REPORT notifications.

Answer: B

Explanation:
AWS Health provides real-time visibility into events that affect AWS accounts, including abuse notifications such as AWS_ABUSE_DOS_REPORT. According to the AWS Certified Security - Specialty Study Guide, AWS Health events are natively integrated with Amazon EventBridge, enabling automated, near-real-time responses without polling or custom code.
By creating an EventBridge rule that listens for AWS Health events related to abuse reports and configuring the rule to publish messages to an SNS topic, the security engineer ensures immediate notification to the security team whenever AWS issues a DoS-related abuse report for the account.

NEW QUESTION # 23

A healthcare company stores more than 1 million patient records in an Amazon S3 bucket. The patient records include personally identifiable information (PII). The S3 bucket contains hundreds of terabytes of data.
A security engineer receives an alert that was triggered by an Amazon GuardDuty Exfiltration:S3
/AnomalousBehavior finding. The security engineer confirms that an attacker is using temporary credentials that were obtained from a compromised Amazon EC2 instance that has s3:GetObject permissions for the S3 bucket. The attacker has begun downloading the contents of the bucket. The security engineer contacts a development team. The development team will require 4 hours to implement and deploy a fix.
The security engineer must take immediate action to prevent the attacker from downloading more data from the S3 bucket.
Which solution will meet this requirement?

- A. Quarantine the EC2 instance by replacing the existing security group with a new security group that has no rules applied.
- B. Apply an S3 bucket policy temporarily. Configure the policy to deny read access for all principals to block downloads while the development team address the vulnerability.
- C. Enable Amazon Macie on the S3 bucket. Configure the managed data identifiers for personally identifiable information (PII). Enable S3 Object Lock on objects that Macie flags.
- D. Revoke the temporary session that is associated with the instance profile that is attached to the EC2 instance.

Answer: D

Explanation:
Amazon GuardDuty Exfiltration:S3/AnomalousBehavior findings indicate that S3 data access patterns are consistent with data exfiltration. In this scenario, the attacker is using temporary credentials obtained from an EC2 instance profile, which are issued by AWS Security Token Service (STS).
According to AWS Certified Security - Specialty documentation, the fastest and most targeted remediation is to revoke the temporary session credentials associated with the compromised instance profile. This can be accomplished by removing or modifying the IAM role permissions, detaching the instance profile, or stopping the instance, which immediately invalidates the temporary credentials and prevents further S3 access.
Option B may limit outbound traffic but does not invalidate already issued credentials. Option C is a detection and classification service and does not prevent active exfiltration. Option D would block all access to the bucket, including legitimate access, and is considered overly disruptive for incident containment.
AWS incident response best practices emphasize credential revocation as the first containment step when compromise of temporary credentials is confirmed.
* AWS Certified Security - Specialty Official Study Guide
* Amazon GuardDuty User Guide - S3 Protection
* AWS STS and IAM Role Security Documentation
* AWS Incident Response Best Practices

NEW QUESTION # 24

A company is expanding its group of stores. On the day that each new store opens, the company wants to launch a customized web application for that store. Each store's application will have a non-production environment and a production environment. Each environment will be deployed in a separate AWS account. The company uses AWS Organizations and has an OU that is used only for these accounts.
The company distributes most of the development work to third-party development teams. A security engineer needs to ensure that each team follows the company's deployment plan for AWS resources. The security engineer also must limit access to the deployment plan to only the developers who need access. The security engineer already has created an AWS CloudFormation template that implements the deployment plan.
What should the security engineer do next to meet the requirements in the MOST secure way?

- A. Create an AWS Service Catalog portfolio in the organization's management account. Upload the CloudFormation template. Add the template to the portfolio's product list. Share the portfolio with the OU.
- B. Use the CloudFormation CLI to create a module from the CloudFormation template. Register the module as a private extension in the CloudFormation registry. Publish the extension. Create an SCP that allows access to the extension.
- C. Create an AWS Service Catalog portfolio and create an IAM role for cross-account access. Attach the AWSServiceCatalogEndUserFullAccess managed policy to the role.
- D. Use the CloudFormation CLI to create a module and share the extension directly with the OU.

Answer: A

Explanation:
AWS Service Catalog is specifically designed to help organizations govern and control how AWS resources are provisioned at scale. According to the AWS Certified Security - Specialty Official Study Guide, Service Catalog enables administrators to define approved CloudFormation templates as products and to control which accounts, users, or organizational units can deploy those products.
By creating a Service Catalog portfolio in the management account and sharing it with a specific OU, the security engineer ensures that only accounts within that OU can deploy the approved infrastructure. Third-party developers can deploy resources only by using the predefined CloudFormation template and cannot alter the deployment plan, which enforces consistency and compliance. This approach also limits access to the deployment plan itself, because developers interact with the Service Catalog product rather than the raw template. No cross-account IAM roles or excessive permissions are required, which reduces the attack surface.

NEW QUESTION # 25

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