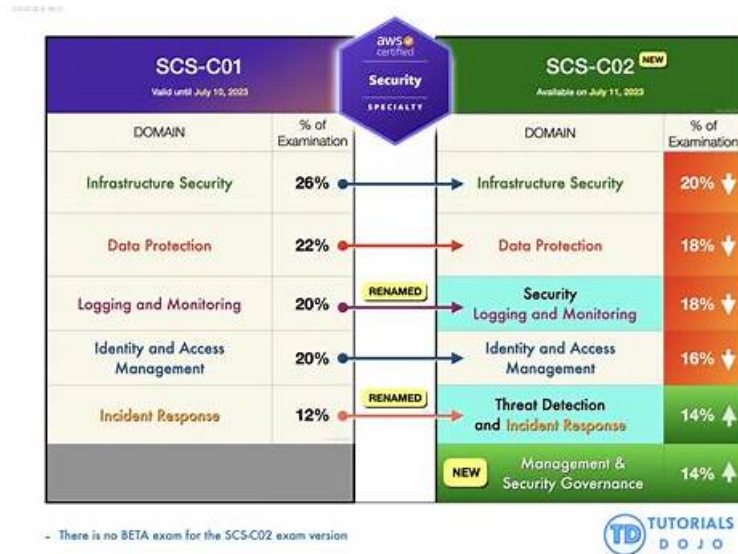


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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identity and Access Management: The topic equips AWS Security specialists with skills to design, implement, and troubleshoot authentication and authorization mechanisms for AWS resources. By emphasizing secure identity management practices, this area addresses foundational competencies required for effective access control, a vital aspect of the certification exam.

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"> • 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.
Topic 4	<ul style="list-style-type: none"> • Threat Detection and Incident Response: In this topic, AWS Security specialists gain expertise in crafting incident response plans and detecting security threats and anomalies using AWS services. It delves into effective strategies for responding to compromised resources and workloads, ensuring readiness to manage security incidents. Mastering these concepts is critical for handling scenarios assessed in the SCS-C02 Exam.
Topic 5	<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.

Amazon AWS Certified Security - Specialty Sample Questions (Q51-Q56):

NEW QUESTION # 51

A company is running its workloads in a single AWS Region and uses AWS Organizations. A security engineer must implement a solution to prevent users from launching resources in other Regions.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Create an SCP that has an `aws RequestedRegion` condition that denies actions that are not in the designated Region. Attach the SCP to the AWS account in AWS Organizations.
- B. Create an IAM policy that has an `aws RequestedRegion` condition that denies actions that are not in the designated Region. Attach the policy to the AWS account in AWS Organizations.
- C. Create an IAM policy that has an `aws RequestedRegion` condition that allows actions only in the designated Region. Attach the policy to all users.
- D. Create an IAM policy that has an `aws RequestedRegion` condition that allows the desired actions. Attach the policy only to the users who are in the designated Region.

Answer: A

Explanation:

Explanation

Although you can use a IAM policy to prevent users launching resources in other regions. The best practice is to use SCP when using AWS organizations.

https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_scps_examples_general.html

NEW QUESTION # 52

A company hosts a public website on an Amazon EC2 instance. HTTPS traffic must be able to access the website. The company uses SSH for management of the web server.

The website is on the subnet 10.0.1.0/24. The management subnet is 192.168.100.0/24. A security engineer must create a security group for the EC2 instance.

Which combination of steps should the security engineer take to meet these requirements in the MOST secure manner? (Select TWO.)

- A. Allow port 22 from source 0.0.0.0/0.
- B. Allow port 22 from 10.0.1.0/24.
- C. Allow port 443 from source 0.0.0.0/0.
- D. Allow port 443 from 10.0.1.0/24.
- E. Allow port 22 from 192.168.100.0/24.

Answer: C,E

Explanation:

The correct answer is B and C.

B). Allow port 443 from source 0.0.0.0/0.

This is correct because port 443 is used for HTTPS traffic, which must be able to access the website from any source IP address.

C). Allow port 22 from 192.168.100.0/24.

This is correct because port 22 is used for SSH, which is the management protocol for the web server. The management subnet is 192.168.100.0/24, so only this subnet should be allowed to access port 22.

A). Allow port 22 from source 0.0.0.0/0.

This is incorrect because it would allow anyone to access port 22, which is a security risk. SSH should be restricted to the management subnet only.

D). Allow port 22 from 10.0.1.0/24.

This is incorrect because it would allow the website subnet to access port 22, which is unnecessary and a security risk. SSH should be restricted to the management subnet only.

E). Allow port 443 from 10.0.1.0/24.

This is incorrect because it would limit the HTTPS traffic to the website subnet only, which defeats the purpose of having a public website.

NEW QUESTION # 53

A company uses Amazon Elastic Container Service (Amazon ECS) containers that have the Fargate launch type. The containers run web and mobile applications that are written in Java and Node.js. To meet network segmentation requirements, each of the company's business units deploys applications in its own dedicated AWS account.

Each business unit stores container images in an Amazon Elastic Container Registry (Amazon ECR) private registry in its own account.

A security engineer must recommend a solution to scan ECS containers and ECR registries for vulnerabilities in operating systems and programming language libraries.

The company's audit team must be able to identify potential vulnerabilities that exist in any of the accounts where applications are deployed.

Which solution will meet these requirements?

- A. In each account, configure AWS Audit Manager to scan the ECS containers and the ECR registry. Configure Audit Manager to forward vulnerability findings to AWS Security Hub in a central security account. Provide access for the audit team to use Security Hub to review the findings.
- B. In each account, configure Amazon GuardDuty to scan the ECS containers and the ECR registry. Configure GuardDuty to forward vulnerability findings to AWS Security Hub in a central security account. Provide access for the audit team to use Security Hub to review the findings.
- C. In each account, update the ECR registry to use Amazon Inspector instead of the default scanning service. Configure Amazon Inspector to forward vulnerability findings to AWS Security Hub in a central security account. Provide access for the audit team to use Security Hub to review the findings.
- **D. In each account, configure AWS Config to monitor the configuration of the ECS containers and the ECR registry. Configure AWS Config conformance packs for vulnerability scanning. Create an AWS Config aggregator in a central account to collect configuration and compliance details from all accounts. Provide the audit team with access to AWS Config in the account where the aggregator is configured.**

Answer: D

Explanation:

Option B: This option meets the requirements of scanning ECS containers and ECR registries for vulnerabilities, and providing a centralized view of the findings for the audit team. AWS Config is a service that enables you to assess, audit, and evaluate the configurations of your AWS resources. AWS Config conformance packs are a collection of AWS Config rules and remediation actions that can be easily deployed as a single entity in an account and a Region or across an organization in AWS Organizations. Conformance packs can help you manage configuration compliance of your AWS resources at scale by using a common framework and packaging model. You can use prebuilt conformance packs for vulnerability scanning, such as CIS Operating System Security Configuration Benchmarks or Amazon Inspector Rules for Linux Instances¹.

You can also create custom conformance packs to scan for vulnerabilities in programming language libraries. AWS Config aggregator is a feature that enables you to aggregate configuration and compliance data from multiple accounts and Regions into a single account and Region². You can provide access for the audit team to use AWS Config in the account where the aggregator is configured, and view the aggregated data in the AWS Config console or API.

NEW QUESTION # 54

A company runs a web application on a fleet of Amazon EC2 instances behind an Application Load Balancer (ALB). The ALB is associated with an AWS WAF web ACL that includes several AWS managed rules in Block mode. The ALB and the web ACL are configured to send logs to Amazon S3. Additionally, the web application sends requests to a log group in Amazon CloudWatch Logs.

The web ACL is blocking a specific request to the web application. A security engineer must determine which web ACL rule is blocking the request. Which solution will provide this information?

- A. Use CloudWatch Logs Insights to query the web ACL logs by the request ID of the blocked request.
- B. Use Amazon Athena to query the ALB logs by the request ID of the blocked request.
- C. Use Amazon Athena to query the web ACL logs by the request ID of the blocked request.
- D. Use CloudWatch Logs Insights to query the application logs by the request ID of the blocked request.

Answer: C

NEW QUESTION # 55

A company in France uses Amazon Cognito with the Cognito Hosted UI as an identity broker for sign-in and sign-up processes. The company is marketing an application and expects that all the application's users will come from France.

When the company launches the application, the company's security team observes fraudulent sign-ups for the application. Most of the fraudulent registrations are from users outside of France.

The security team needs a solution to perform custom validation at sign-up. Based on the results of the validation, the solution must accept or deny the registration request.

Which combination of steps will meet these requirements? (Select TWO.)

- A. Use Amazon Cognito to configure a social identity provider (IdP) to validate the requests on the hosted UI.
- B. Use a geographic match rule statement to configure an AWS WAF web ACL. Associate the web ACL with the Amazon Cognito user pool.
- C. Create a pre sign-up AWS Lambda trigger. Associate the Amazon Cognito function with the Amazon Cognito user pool.
- D. Update the application's Amazon Cognito user pool to configure a geographic restriction setting.
- E. Configure an app client for the application's Amazon Cognito user pool. Use the app client ID to validate the requests in the hosted UI.

Answer: B

Explanation:

Explanation




<https://docs.aws.amazon.com/cognito/latest/developerguide/user-pool-lambda-post-authentication.html>

NEW QUESTION # 56

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