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Our SCS-C02 training prep was produced by many experts, and the content was very rich. At the same time, the experts constantly updated the contents of the SCS-C02 study materials according to the changes in the society. The content of our SCS-C02 learning guide is definitely the most abundant. Before you go to the exam, our SCS-C02 exam questions can provide you with the simulating exam environment.

Amazon SCS-C02 Exam Overview:

Certification Vendor:	Amazon Web Services (AWS)
Exam Name:	AWS Certified Security – Specialty (SCS-C02)
Exam Number:	SCS-C02
Exam Format:	Multiple choice, Multiple response
Real Exam Qty:	65 questions (approximately)
Passing Score:	750 (scaled score out of 1000)
Exam Price:	\$300 USD
Related Certifications:	AWS Certified Solutions Architect – Associate AWS Certified Solutions Architect – Professional AWS Certified SysOps Administrator – Associate AWS Certified Advanced Networking – Specialty
Exam Duration:	170 minutes
Certificate Validity Period:	3 years
Available Languages:	English, Japanese, Korean, Simplified Chinese
Recommended Training:	AWS Skill Builder – Security Learning Paths AWS Certified Security – Specialty Exam Guide
Exam Registration:	AWS Certification Official Registration Pearson VUE AWS Exams
Sample Questions:	Amazon SCS-C02 Sample Questions
Exam Way:	Online proctored exam or in-person testing at Pearson VUE testing centers
Pre Condition:	AWS recommends 5 years of IT security experience and at least 2 years of hands-on experience securing AWS workloads.
Official Syllabus URL:	https://aws.amazon.com/certification/certified-security-specialty/

100% Pass 2026 Amazon Useful SCS-C02: AWS Certified Security - Specialty Certification Torrent

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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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 4	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 5	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.

Amazon AWS Certified Security - Specialty Sample Questions (Q328-Q333):

NEW QUESTION # 328

A company is operating an open-source software platform that is internet facing. The legacy software platform no longer receives security updates. The software platform operates using Amazon Route 53 weighted load balancing to send traffic to two Amazon EC2 instances that connect to an Amazon RDS cluster. A recent report suggests this software platform is vulnerable to SQL injection attacks, with samples of attacks provided. The company's security engineer must secure this system against SQL injection attacks within 24 hours. The security engineer's solution must involve the least amount of effort and maintain normal operations during implementation.

What should the security engineer do to meet these requirements?

- A. Obtain the latest source code for the platform and make the necessary updates. Test the updated code to ensure that the vulnerability has been mitigated, then deploy the patched version of the platform to the EC2 instances.
- B. Create an Application Load Balancer with the existing EC2 instances as a target group. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the ALB. Test to ensure the vulnerability has been mitigated, then redirect the Route 53 records to point to the ALB. Update security groups on the EC2 instances to prevent direct access from the internet.

- C. Create an Amazon CloudFront distribution specifying one EC2 instance as an origin. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the distribution. Test to ensure the vulnerability has been mitigated, then redirect the Route 53 records to point to CloudFront.
- D. Update the security group that is attached to the EC2 instances, removing access from the internet to the TCP port used by the SQL database. Create an AWS WAF web ACL containing rules that protect the application from this attack, then apply it to the EC2 instances. Test to ensure the vulnerability has been mitigated, then restore the security group to the original setting.

Answer: B

Explanation:

Using AWS WAF with an Application Load Balancer (ALB) allows you to mitigate SQL injection attacks quickly by deploying managed rule groups designed for common web exploits. This method allows the existing EC2 instances to continue operating without changes, minimizing disruption.

By fronting the EC2 instances with an ALB, you can then:

- * Apply WAF rules
- * Redirect DNS records from Route 53 to the ALB
- * Restrict direct EC2 access via security groups

This approach is rapid, low effort, and preserves availability, making it ideal for critical, time-sensitive security mitigations.

NEW QUESTION # 329

A company that uses AWS Organizations is using AWS IAM Identity Center (AWS Single Sign-On) to administer access to AWS accounts. A security engineer is creating a custom permission set in IAM Identity Center. The company will use the permission set across multiple accounts. An AWS managed policy and a customer managed policy are attached to the permission set. The security engineer has full administrative permissions and is operating in the management account.

When the security engineer attempts to assign the permission set to an IAM Identity Center user who has access to multiple accounts, the assignment fails.

What should the security engineer do to resolve this failure?

- A. Remove either the AWS managed policy or the customer managed policy from the permission set. Create a second permission set that includes the removed policy. Apply the permission sets separately to the user.
- B. Evaluate the logic of the AWS managed policy and the customer managed policy. Resolve any policy conflicts in the permission set before deployment.
- C. Create the customer managed policy in every account where the permission set is assigned. Give the customer managed policy the same name and same permissions in each account.
- D. Do not add the new permission set to the user. Instead, edit the user's existing permission set to include the AWS managed policy and the customer managed policy.

Answer: C

Explanation:

<https://docs.aws.amazon.com/singlesignon/latest/userguide/howtocmp.html> Before you assign your permission set with IAM policies, you must prepare your member account. The name of an IAM policy in your member account must be a case-sensitive match to name of the policy in your management account. IAM Identity Center fails to assign the permission set if the policy doesn't exist in your member account.

NEW QUESTION # 330

A company has public certificates that are managed by AWS Certificate Manager (ACM). The certificates are either imported certificates or managed certificates from ACM with mixed validation methods. A security engineer needs to design a monitoring solution to provide alerts by email when a certificate is approaching its expiration date.

What is the MOST operationally efficient way to meet this requirement?

- A. Create an Amazon EventBridge rule by using a predefined pattern for ACM Choose the metric in the ACM Certificate Approaching Expiration event as the event pattern. Create an Amazon Simple Notification Service (Amazon SNS) topic as the target
- B. Create an Amazon CloudWatch alarm Add all the certificate ARNs in the AWS/CertificateManager namespace to the DaysToExpiry metric. Configure the alarm to publish a notification to an Amazon Simple Notification Service (Amazon SNS) topic when the value for the DaysToExpiry metric is less than or equal to 31.
- C. Set up AWS Security Hub. Turn on the AWS Foundational Security Best Practices standard with integrated ACM to

send findings. Configure and use a custom action by creating a rule to match the pattern from the ACM findings on the NotBefore attribute as the event source. Create an Amazon Simple Notification Service (Amazon SNS) topic as the target.

- D. Create an AWS Lambda function to list all certificates and to go through each certificate to describe the certificate by using the AWS SDK. Filter on the NotAfter attribute and send an email notification. Use an Amazon EventBridge rate expression to schedule the Lambda function to run daily.

Answer: A

Explanation:

Using Amazon EventBridge to create a rule for ACM Certificate Approaching Expiration events and configuring an SNS topic as the target provides an operationally efficient way to monitor and alert on certificate expirations. This method leverages AWS's native capabilities for event monitoring and notifications, reducing the need for custom implementations and ensuring timely alerts.

NEW QUESTION # 331

For compliance reasons a Security Engineer must produce a weekly report that lists any instance that does not have the latest approved patches applied. The Engineer must also ensure that no system goes more than 30 days without the latest approved updates being applied. What would the MOST efficient way to achieve these goals?

- A. Use Amazon Inspector to determine which systems do not have the latest patches applied, and after 30 days, redeploy those instances with the latest AMI version
- **B. Configure Amazon EC2 Systems Manager to report on instance patch compliance and enforce updates during the defined maintenance windows**
- C. Examine IAM CloudTrail logs to determine whether any instances have not restarted in the last 30 days, and redeploy those instances
- D. Update the AMIs with the latest approved patches and redeploy each instance during the defined maintenance window

Answer: B

Explanation:

Explanation

Amazon EC2 Systems Manager is a service that helps you automatically collect software inventory, apply OS patches, create system images, and configure Windows and Linux operating systems³. You can use Systems Manager to report on instance patch compliance and enforce updates during the defined maintenance windows⁴. The other options are either inefficient or not feasible for achieving the goals.

NEW QUESTION # 332

A company recently had a security audit in which the auditors identified multiple potential threats. These potential threats can cause usage pattern changes such as DNS access peak, abnormal instance traffic, abnormal network interface traffic, and unusual Amazon S3 API calls. The threats can come from different sources and can occur at any time. The company needs to implement a solution to continuously monitor its system and identify all these incoming threats in near-real time.

Which solution will meet these requirements?

- A. Enable Amazon Inspector from a centralized account. Use Amazon Inspector to manage AWS CloudTrail logs, VPC flow logs, and DNS logs.
- **B. Enable Amazon GuardDuty from a centralized account. Use GuardDuty to manage AWS CloudTrail logs, VPC flow logs, and DNS logs.**
- C. Enable AWS CloudTrail logs, VPC flow logs, and DNS logs. Use Amazon CloudWatch Logs to manage these logs from a centralized account.
- D. Enable AWS CloudTrail logs, VPC flow logs, and DNS logs. Use Amazon Macie to monitor these logs from a centralized account.

Answer: B

NEW QUESTION # 333

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