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Amazon SCS-C02 Exam Overview:

Certification Vendor:	Amazon Web Services (AWS)
Exam Name:	AWS Certified Security – Specialty (SCS-C02)
Exam Number:	SCS-C02
Real Exam Qty:	65 questions (approximately)
Exam Price:	$300 USD
Exam Duration:	170 minutes
Available Languages:	Japanese, Simplified Chinese, Korean, English
Passing Score:	750 (scaled score out of 1000)
Exam Format:	Multiple choice, Multiple response
Certificate Validity Period:	3 years
Related Certifications:	AWS Certified SysOps Administrator – Associate AWS Certified Advanced Networking – Specialty AWS Certified Solutions Architect – Associate AWS Certified Solutions Architect – Professional
Recommended Training:	AWS Skill Builder – Security Learning Paths AWS Certified Security – Specialty Exam Guide
Exam Registration:	Pearson VUE AWS Exams AWS Certification Official Registration
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/

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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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	• 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	• 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.

Amazon AWS Certified Security - Specialty Sample Questions (Q277-Q282):

NEW QUESTION # 277
A company is running its application on AWS. The company has a multi-environment setup, and each environment is isolated in a separate AWS account. The company has an organization in AWS Organizations to manage the accounts. There is a single dedicated security account for the organization.
The company must create an inventory of all sensitive data that is stored in Amazon S3 buckets across the organization's accounts. The findings must be visible from a single location.
Which solution will meet these requirements?

- A. Set the security account as the delegated administrator for Amazon Macie and AWS Security Hub. Enable and configure Macie to publish sensitive data findings to Security Hub.
- B. In each account, enable and configure Amazon Macie to detect sensitive data. Enable Macie integration with AWS Trusted Advisor. Publish sensitive data findings to Trusted Advisor.
- C. Set the security account as the delegated administrator for AWS Security Hub. In each account, configure Amazon Inspector to scan the S3 buckets for sensitive data. Publish sensitive data findings to Security Hub.
- D. In each account, configure Amazon Inspector to scan the S3 buckets for sensitive data. Enable Amazon Inspector

integration with AWS Trusted Advisor. Publish sensitive data findings to Trusted Advisor.

Answer: A

NEW QUESTION # 278
A website currently runs on Amazon EC2, wan mostly statics content on the site. Recently the site was subjected to a DDoS attack a security engineer was (asked was redesigning the edge security to help Mitigate this risk in the future.
What are some ways the engineer could achieve this (Select THREE)?

- A. Use Amazon Route 53 to distribute trafc.
- B. Use IAM WAF security rules to inspect the inbound trafc.
- C. Change the security group conguration to block the source of the attack trafc
- D. Use Amazon Inspector assessment templates to inspect the inbound traffic.
- E. Move the static content to Amazon S3, and front this with an Amazon Cloud Front distribution.
- F. Use IAM X-Ray to inspect the trafc going to the EC2 instances.

Answer: A,B,E

Explanation:
Explanation
To redesign the edge security to help mitigate the DDoS attack risk in the future, the engineer could do the following:
Move the static content to Amazon S3, and front this with an Amazon CloudFront distribution. This allows the engineer to use a global content delivery network that can cache static content at edge locations and reduce the load on the origin servers.
Use AWS WAF security rules to inspect the inbound traffic. This allows the engineer to use web application firewall rules that can filter malicious requests based on IP addresses, headers, body, or URI strings, and block them before they reach the web servers.
Use Amazon Route 53 to distribute traffic. This allows the engineer to use a scalable and highly available DNS service that can route traffic based on different policies, such as latency, geolocation, or health checks.

NEW QUESTION # 279
A security engineer logs in to the AWS Lambda console with administrator permissions. The security engineer is trying to view logs in Amazon CloudWatch for a Lambda function that is named myFunction. When the security engineer chooses the option in the Lambda console to view logs in CloudWatch, an "error loading Log Streams" message appears.
The IAM policy for the Lambda function's execution role contains the following:

```
{
    "Version": "2012-10-17",
    "Statement": [
        {
            "Effect": "Allow",
            "Action": "logs:CreateLogGroup",
            "Resource": "arn:aws:logs:us-east-1:111111111111:*"
        },
        {
            "Effect": "Allow",
            "Action": ["logs:PutLogEvents"],
            "Resource": ["arn:aws:logs:us-east-1:111111111111:log-group:/aws/lambda/myFunction:*"]
        }
    ]
}
```


How should the security engineer correct the error?

- A. Add the logs:PutDestination action to the second Allow statement.
- B. Add the logs:CreateLogStream action to the second Allow statement.
- C. Move the logs:CreateLogGroup action to the second Allow statement.
- D. Add the logs:GetLogEvents action to the second Allow statement.

Answer: B

Explanation:
https://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/iam-identity-based-access-control- cwl.html

NEW QUESTION # 280
A company is developing an ecommerce application. The application uses Amazon EC2 instances and an Amazon RDS MySQL database. For compliance reasons, data must be secured in transit and at rest. The company needs a solution that minimizes operational overhead and minimizes cost.
Which solution meets these requirements?

- A. Use TLS certificates from a third-party vendor with an Application Load Balancer. Install the same certificates on the EC2 instances. Ensure that the database client software uses a TLS connection to Amazon RDS. Use AWS Secrets Manager for client-side encryption of application data.
- B. Use Amazon CloudFront with AWS WAF. Send HTTP connections to the origin EC2 instances. Ensure that the database client software uses a TLS connection to Amazon RDS. Use AWS Key Management Service (AWS KMS) for client-side encryption of application data before the data is stored in the RDS database.
- C. Use TLS certificates from AWS Certificate Manager (ACM) with an Application Load Balancer.
  Deploy self-signed certificates on the EC2 instances. Ensure that the database client software uses a TLS connection to Amazon RDS. Enable encryption of the RDS DB instance. Enable encryption on the Amazon Elastic Block Store (Amazon EBS) volumes that support the EC2 instances.
- D. Use AWS CloudHSM to generate TLS certificates for the EC2 instances. Install the TLS certificates on the EC2 instances. Ensure that the database client software uses a TLS connection to Amazon RDS. Use the encryption keys form CloudHSM for client-side encryption of application data.

Answer: C

NEW QUESTION # 281
A security engineer wants to evaluate configuration changes to a specific AWS resource to ensure that the resource meets compliance standards. However, the security engineer is concerned about a situation in which several configuration changes are made to the resource in quick succession. The security engineer wants to record only the latest configuration of that resource to indicate the cumulative impact of the set of changes.
Which solution will meet this requirement in the MOST operationally efficient way?

- A. Use AWS CloudTrail to detect the configuration changes by filtering API calls to monitor the changes. Use the most recent API call to indicate the cumulative impact of multiple calls
- B. Use AWS Cloud Map to detect the configuration changes. Generate a report of configuration changes from AWS Cloud Map to track the latest state by using a sliding time window.
- C. Use AWS Config to detect the configuration changes and to record the latest configuration in case of multiple configuration changes.
- D. Use Amazon CloudWatch to detect the configuration changes by filtering API calls to monitor the changes. Use the most recent API call to indicate the cumulative impact of multiple calls.

Answer: C

Explanation:
AWS Config is a service that enables you to assess, audit, and evaluate the configurations of your AWS resources. AWS Config continuously monitors and records your AWS resource configurations and allows you to automate the evaluation of recorded configurations against desired configurations.
To evaluate configuration changes to a specific AWS resource and ensure that it meets compliance standards, the security engineer should use AWS Config to detect the configuration changes and to record the latest configuration in case of multiple configuration changes. This will allow the security engineer to view the current state of the resource and its compliance status, as well as its configuration history and timeline.
AWS Config records configuration changes as ConfigurationItems, which are point-in-time snapshots of the resource's attributes, relationships, and metadata. If multiple configuration changes occur within a short period of time, AWS Config records only the latest ConfigurationItem for that resource. This indicates the cumulative impact of the set of changes on the resource's configuration.
This solution will meet the requirement in the most operationally efficient way, as it leverages AWS Config's features to monitor, record, and evaluate resource configurations without requiring additional tools or services.
The other options are incorrect because they either do not record the latest configuration in case of multiple configuration changes (A, C), or do not use a valid service for evaluating resource configurations (D).
Verified References:
https://docs.aws.amazon.com/config/latest/developerguide/WhatIsConfig.html
https://docs.aws.amazon.com/config/latest/developerguide/config-item-table.html

NEW QUESTION # 282

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