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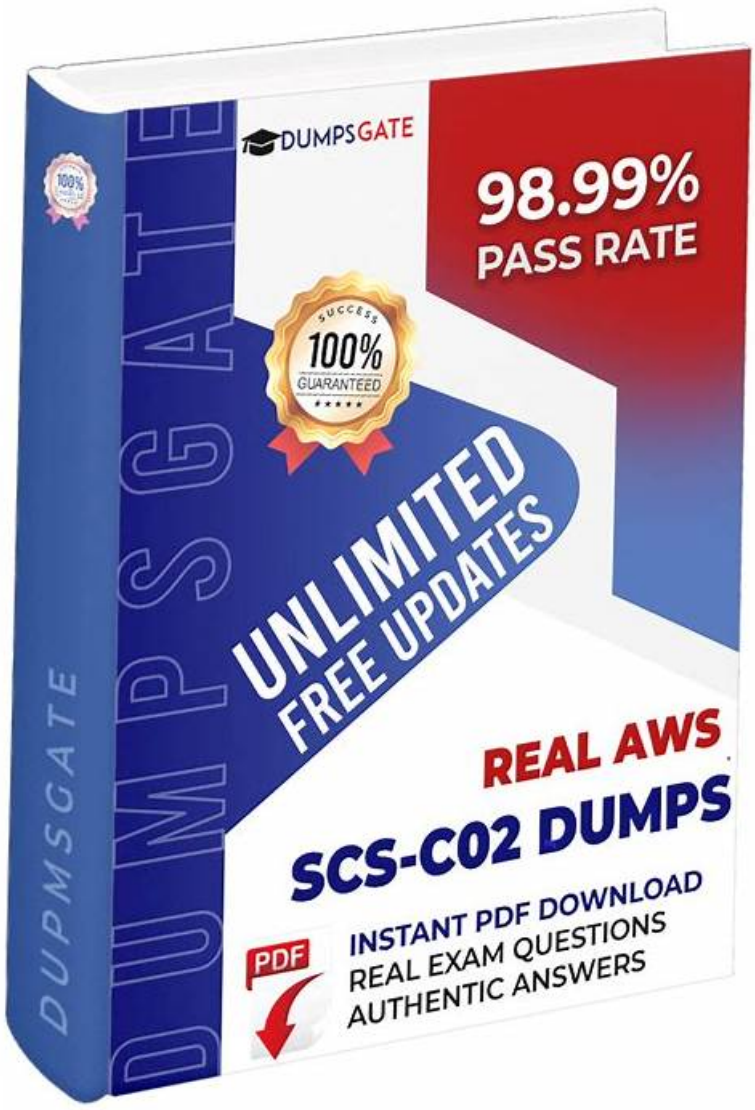

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Amazon SCS-C02 Exam Syllabus Topics:

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	• 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 3	• 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	• 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 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.

Pass Guaranteed Quiz SCS-C02 - The Best Standard AWS Certified Security - Specialty Answers

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Amazon AWS Certified Security - Specialty Sample Questions (Q248-Q253):

NEW QUESTION # 248
A systems engineer deployed containers from several custom-built images that an application team provided through a QA workflow The systems engineer used Amazon Elastic Container Service (Amazon ECS) with the Fargate launch type as the target platform The system engineer now needs to collect logs from all containers into an existing Amazon CloudWatch log group Which solution will meet this requirement?

- A. Turn on the awslogs log driver by specifying parameters for awslogs-group and awslogs-region m the LogConfiguration property
- B. Download and configure the CloudWatch agent on the container instances
- C. Configure an 1AM policy that includes the togs CreateLogGroup action Assign the policy to the container instances
- D. Set up Fluent Bit and FluentO as a DaemonSet to send logs to Amazon CloudWatch Logs

Answer: A

Explanation:
The AWS documentation states that you can use the awslogs log driver to send log information to CloudWatch Logs. To use this method, you specify the parameters for awslogs-group and awslogs-region in the LogConfiguration property of the container definition. This method is the easiest way to send logs to CloudWatch Logs.

NEW QUESTION # 249
A company is attempting to conduct forensic analysis on an Amazon EC2 instance, but the company is unable to connect to the instance by using AWS Systems Manager Session Manager. The company has installed AWS Systems Manager Agent (SSM Agent) on the EC2 instance.

The EC2 instance is in a subnet in a VPC that does not have an internet gateway attached. The company has associated a security group with the EC2 instance. The security group does not have inbound or outbound rules. The subnet's network ACL allows all inbound and outbound traffic.
Which combination of actions will allow the company to conduct forensic analysis on the EC2 instance without compromising forensic data? (Select THREE.)

- A. Update the EC2 instance security group to add a rule that allows inbound traffic on port 443 to the VPC's CIDR range.
- B. Create a VPC interface endpoint for Systems Manager in the VPC where the EC2 instance is located.
- C. Create an EC2 key pair. Associate the key pair with the EC2 instance.
- D. Update the EC2 instance security group to add a rule that allows outbound traffic on port 443 for 0.0.0.0/0.
- E. Create a VPC interface endpoint for the EC2 instance in the VPC where the EC2 instance is located.
- F. Attach a security group to the VPC interface endpoint. Allow inbound traffic on port 443 to the VPC's CIDR range.

Answer: A,C,E

NEW QUESTION # 250
An organization wants to log all IAM API calls made within all of its IAM accounts, and must have a central place to analyze these logs. What steps should be taken to meet these requirements in the MOST secure manner? (Select TWO)

- A. Turn on CloudTrail in only the account that will be storing the logs
- B. Turn on IAM CloudTrail in each IAM account
- C. Create a service-based role for CloudTrail and associate it with CloudTrail in each account
- D. Update the bucket ACL of the bucket in the account that will be storing the logs so that other accounts can log to it
- E. Update the bucket policy of the bucket in the account that will be storing the logs so that other accounts can log to it

Answer: B,E

NEW QUESTION # 251
A developer signed in to a new account within an IAM Organization organizational unit (OU) containing multiple accounts. Access to the Amazon $3 service is restricted with the following SCP.
How can the security engineer provide the developer with Amazon $3 access without affecting other account?

- A. Add an IAM policy for the developer, which grants $3 access.
- B. Create a new OU without applying the SCP restricting $3 access. Move the developer account to this new OU.
- C. Add an allow list for the developer account for the $3 service.
- D. Move the SCP to the root OU of organization to remove the restriction to access Amazon $3.

Answer: B

NEW QUESTION # 252
A company runs a cron job on an Amazon EC2 instance on a predefined schedule The cron job calls a bash script that encrypts a 2 KB file. A security engineer creates an AWS Key Management Service (AWS KMS) customer managed key with a key policy. The key policy and the EC2 instance rote have the necessary configuration for this job.
Which process should the bash script use to encrypt the file?

- A. Use the aws kms encrypt command to encrypt the file by using the existing KMS key.
- B. Use the aws kms encrypt command to generate a data key. Use the plaintext data key to encrypt the file.
- C. Use the aws kms generate-data-key command to generate a data key. Use the encrypted data key to encrypt the file.
- D. Use the aws kms create-grant command to generate a grant for the existing KMS key.

Answer: C

Explanation:
Generate a Data Key:
Use theaws kms generate-data-keycommand to request a data key from AWS KMS.
The data key will include both a plaintext version and an encrypted version.
Example command:
bash

aws kms generate-data-key --key-id <KMS_KEY_ID> --key-spec AES_256
Encrypt the File:
Use the plaintext data key to encrypt the 2 KB file using standard encryption libraries or utilities (e.g., OpenSSL).
Secure the Encrypted Data Key:
Store the encrypted version of the data key alongside the encrypted file for future decryption.
Least Privilege Principle:
Ensure the EC2 instance role has the minimum necessary permissions to callkms:GenerateDataKeyandkms:
Decrypt.
Testing and Validation:
Verify that the encrypted file can be successfully decrypted using the stored encrypted data key and the KMS key.
AWS KMS GenerateDataKey API
AWS KMS Best Practices
Encrypting Data with AWS KMS

NEW QUESTION # 253
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