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**SCS-C02**

**AWS Security Specialty**

**Certification Questions & Exams Dumps**

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### Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• <b>Identity and Access Management:</b> 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Data Protection:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Threat Detection and Incident Response:</b> 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.</li> </ul>

## Amazon AWS Certified Security - Specialty Sample Questions (Q439-Q444):

### NEW QUESTION # 439

A company has AWS accounts that are in an organization in AWS Organizations. An Amazon S3 bucket in one of the accounts is publicly accessible.

A security engineer must change the configuration so that the S3 bucket is no longer publicly accessible. The security engineer also must ensure that the S3 bucket cannot be made publicly accessible in the future.

Which solution will meet these requirements?

- A. Enable the PublicAccessBlock configuration on the S3 bucket. Configure an SCP to deny the s3:GetObject action for the OU that contains the AWS account.
- B. Configure the S3 bucket to use S3 Object Lock in governance mode. Configure an SCP to deny the s3:PutPublicAccessBlock action for the OU that contains the AWS account.
- **C. Enable the PublicAccessBlock configuration on the S3 bucket. Configure an SCP to deny the s3:PutPublicAccessBlock action for the OU that contains the AWS account.**
- D. Configure the S3 bucket to use an AWS Key Management Service (AWS KMS) key. Encrypt all objects in the S3 bucket by creating a bucket policy that enforces encryption. Configure an SCP to deny the s3:GetObject action for the OU that contains the AWS account.

**Answer: C**

Explanation:

[https://aws.amazon.com/s3/features/block-public-access/?nc1=h\\_ls](https://aws.amazon.com/s3/features/block-public-access/?nc1=h_ls)

### NEW QUESTION # 440

A systems engineer is troubleshooting the connectivity of a test environment that includes a virtual security appliance deployed inline. In addition to using the virtual security appliance, the development team wants to use security groups and network ACLs to accomplish various security requirements in the environment.

What configuration is necessary to allow the virtual security appliance to route the traffic?

- A. Disable network ACLs.
- B. Place the security appliance in the public subnet with the internet gateway.
- **C. Disable the Network Source/Destination check on the security appliance's elastic network interface.**
- D. Configure the security appliance's elastic network interface for promiscuous mode.

**Answer: C**

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/using-eni.html>

NEW QUESTION # 441

A company is using IAM Organizations. The company wants to restrict IAM usage to the eu-west-1 Region for all accounts under an OU that is named "development." The solution must persist restrictions to existing and new IAM accounts under the development OU.

- Ⓐ. Include the following SCP on the development OU.

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "DenyNonDefaultRegions",
      "Effect": "Deny",
      "NotAction": [
        <Desired Global Services> ],
      "Resource": "*",
      "Condition": {
        "StringNotEquals": {
          "aws:RequestedRegion": [
            "eu-west-1"
          ]
        },
        "ArnNotLike": {
          "aws:PrincipalARN": "arn:aws:iam::*:role/AWSExecution"
        }
      }
    }
  ]
}
```

- Ⓑ. Include the following SCP on the development account.

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "DenyNonDefaultRegions",
      "Effect": "Deny",
      "NotAction": [
        <Desired Global Services> ],
      "Resource": "*",
      "Condition": {
        "StringNotEquals": {
          "aws:RequestedRegion": [
            "eu-west-1"
          ]
        },
        "ArnNotLike": {
          "aws:PrincipalARN": "arn:aws:iam::*:role/AWSExecution"
        }
      }
    }
  ]
}
```

- C. Include the following SCP on the development OU:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "DenyNonDefaultRegions",
      "Effect": "Deny",
      "NotAction": [
        <Desired Global Services> ],
      "Resource": "*",
      "Condition": {
        "StringEquals": {
          "aws:RequestedRegion": [
            "eu-west-1"
          ]
        },
        "ArnNotLike": {
          "aws:PrincipalARN": "arn:aws:iam::*:role/AWSExecution"
        }
      }
    }
  ]
}
```

- D. Include the following SCP on the development OU:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "DenyNonDefaultRegions",
      "Effect": "Allow",
      "NotAction": [
        <Desired Global Services> ],
      "Resource": "*",
      "Condition": {
        "StringNotEquals": {
          "aws:RequestedRegion": [
            "us-east-1"
          ]
        },
        "ArnNotLike": {
          "aws:PrincipalARN": "arn:aws:iam::*:role/AWSExecution"
        }
      }
    }
  ]
}
```

- A. Option C
- B. Option B
- C. Option A
- D. Option D

Answer: C

#### NEW QUESTION # 442

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. 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.
- **B. 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.**
- C. 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.
- D. Evaluate the logic of the AWS managed policy and the customer managed policy. Resolve any policy conflicts in the permission set before deployment.

**Answer: B**

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 # 443

A corporation is preparing to acquire several companies. A Security Engineer must design a solution to ensure that newly acquired IAM accounts follow the corporation's security best practices. The solution should monitor each Amazon S3 bucket for unrestricted public write access and use IAM managed services.

What should the Security Engineer do to meet these requirements?

- A. Configure an Amazon EC2 instance to have an IAM role and a cron job that checks the status of all S3 buckets.
- **B. Set up IAM Systems Manager to monitor S3 bucket policies for public write access.**
- C. Configure Amazon Macie to continuously check the configuration of all S3 buckets.
- D. Enable IAM Config to check the configuration of each S3 bucket.

**Answer: B**

#### NEW QUESTION # 444

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