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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<ul style="list-style-type: none">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.

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Amazon AWS Certified Security - Specialty Sample Questions (Q420-Q425):

NEW QUESTION # 420

A company's IAM account consists of approximately 300 IAM users. Now there is a mandate that an access change is required for 100 IAM users to have unlimited privileges to S3. As a system administrator, how can you implement this effectively so that there is no need to apply the policy at the individual user level?

Please select:

- A. Create a new role and add each user to the IAM role
- B. Create a policy and apply it to multiple users using a JSON script
- C. Use the IAM groups and add users, based upon their role, to different groups and apply the policy to group

- D. Create an S3 bucket policy with unlimited access which includes each user's IAM account ID

Answer: C

Explanation:

Explanation

Option A is incorrect since you don't add a user to the IAM Role

Option C is incorrect since you don't assign multiple users to a policy Option D is incorrect since this is not an ideal approach An IAM group is used to collectively manage users who need the same set of permissions. By having groups, it becomes easier to manage permissions. So if you change the permissions on the group scale, it will affect all the users in that group For more information on IAM Groups, just browse to the below URL:

https://docs.IAM.amazon.com/IAM/latest/UserGuide/id_groups.html

The correct answer is: Use the IAM groups and add users, based upon their role, to different groups and apply the policy to group
Submit your Feedback/Queries to our Experts

NEW QUESTION # 421

A security team is developing an application on an Amazon EC2 instance to get objects from an Amazon S3 bucket. All objects in the S3 bucket are encrypted with an AWS Key Management Service (AWS KMS) customer managed key. All network traffic for requests that are made within the VPC is restricted to the AWS infrastructure. This traffic does not traverse the public internet.

The security team is unable to get objects from the S3 bucket

Which factors could cause this issue? (Select THREE.)

- A. The IAM instance profile that is attached to the EC2 instance does not allow the s3 ListBucket action to the S3; bucket in the AWS accounts.
- B. The security group that is attached to the EC2 instance is missing an inbound rule from the S3 managed prefix list over port 443.
- C. The KMS key policy that encrypts the object in the S3 bucket does not allow the kms; ListKeys action to the EC2 instance profile ARN.
- D. The IAM instance profile that is attached to the EC2 instance does not allow the s3 ListParts action to the S3; bucket in the AWS accounts.
- E. The KMS key policy that encrypts the object in the S3 bucket does not allow the kms Decrypt action to the EC2 instance profile ARN.
- F. The security group that is attached to the EC2 instance is missing an outbound rule to the S3 managed prefix list over port 443.

Answer: A,E,F

Explanation:

<https://docs.aws.amazon.com/vpc/latest/userguide/security-group-rules.html> To get objects from an S3 bucket that are encrypted with a KMS customer managed key, the security team needs to have the following factors in place:

* The IAM instance profile that is attached to the EC2 instance must allow the s3:GetObject action to the S3 bucket or object in the AWS account. This permission is required to read the object from S3. Option A is incorrect because it specifies the s3:ListBucket action, which is only required to list the objects in the bucket, not to get them.

* The KMS key policy that encrypts the object in the S3 bucket must allow the kms:Decrypt action to the EC2 instance profile ARN. This permission is required to decrypt the object using the KMS key. Option D is correct.

* The security group that is attached to the EC2 instance must have an outbound rule to the S3 managed prefix list over port 443. This rule is required to allow HTTPS traffic from the EC2 instance to S3 within the AWS infrastructure. Option E is correct. Option B is incorrect because it specifies the s3:

ListParts action, which is only required for multipart uploads, not for getting objects. Option C is incorrect because it specifies the kms:ListKeys action, which is not required for getting objects. Option F is incorrect because it specifies an inbound rule from the S3 managed prefix list, which is not required for getting objects. Verified References:

* <https://docs.aws.amazon.com/AmazonS3/latest/userguide/UsingKMSEncryption.html>

* <https://docs.aws.amazon.com/kms/latest/developerguide/control-access.html>

* <https://docs.aws.amazon.com/vpc/latest/userguide/vpc-endpoints-s3.html>

NEW QUESTION # 422

A company has a large fleet of Linux Amazon EC2 instances and Windows EC2 instances that run in private subnets. The company wants all remote administration to be performed as securely as possible in the AWS Cloud.

Which solution will meet these requirements?

- A. Generate new SSH-RSA private keys for existing instances. Configure EC2 Instance Connect.
- **B. Do not use SSH-RSA private keys during the launch of new instances. Implement AWS Systems Manager Session Manager.**
- C. Generate new SSH-RSA private keys for existing instances. Implement AWS Systems Manager Session Manager.
- D. Do not use SSH-RSA private keys during the launch of new instances. Configure EC2 Instance Connect.

Answer: B

Explanation:

AWS Systems Manager Session Manager is a fully managed service that allows you to securely and remotely administer your EC2 instances without the need to open inbound ports, maintain bastion hosts, or manage SSH keys. Session Manager provides an interactive browser-based shell or CLI access to your instances, as well as port forwarding and auditing capabilities. Session Manager works with both Linux and Windows instances, and supports hybrid environments and edge devices.

EC2 Instance Connect is a feature that allows you to use SSH to connect to your Linux instances using short-lived keys that are generated on demand and delivered securely through the AWS metadata service. EC2 Instance Connect does not require any additional software installation or configuration on the instance, but it does require you to use SSH-RSA keys during the launch of new instances.

The correct answer is to use Session Manager, as it provides more security and flexibility than EC2 Instance Connect, and does not require SSH-RSA keys or inbound ports. Session Manager also works with Windows instances, while EC2 Instance Connect does not.

Verified Reference:

<https://docs.aws.amazon.com/systems-manager/latest/userguide/session-manager.html>

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/Connect-using-EC2-Instance-Connect.html>

<https://repost.aws/questions/QUnV4R9EoeSdW0GT3cKBUR7w/what-is-the-difference-between-ec-2-instance-connect-and-session-manager-ssh-connections>

NEW QUESTION # 423

A company is using AWS CloudTrail and Amazon CloudWatch to monitor resources in an AWS account.

The company's developers have been using an IAM role in the account for the last 3 months.

A security engineer needs to refine the customer managed IAM policy attached to the role to ensure that the role provides least privilege access.

Which solution will meet this requirement with the LEAST effort?

- **A. Implement AWS IAM Access Analyzer policy generation on the role.**
- B. Search CloudWatch logs to determine the actions the role invoked and to evaluate the permissions.
- C. Use AWS Trusted Advisor to compare the policies assigned to the role against AWS best practices.
- D. Implement AWS IAM Access Analyzer policy validation on the role.

Answer: A

NEW QUESTION # 424

A security engineer needs to implement a write-once-read-many (WORM) model for data that a company will store in Amazon S3 buckets. The company uses the S3 Standard storage class for all of its S3 buckets. The security engineer must ensure that objects cannot be overwritten or deleted by any user, including the AWS account root user.

- A. Use S3 Glacier Vault Lock to attach a Vault Lock policy to new S3 buckets. Wait 24 hours to complete the Vault Lock process. Place objects in the S3 buckets.
- B. Create new S3 buckets with S3 Object Lock enabled in governance mode. Add a legal hold to the S3 buckets. Place objects in the S3 buckets.
- **C. Create new S3 buckets with S3 Object Lock enabled in compliance mode. Place objects in the S3 buckets.**
- D. Create new S3 buckets with S3 Object Lock enabled in governance mode. Place objects in the S3 buckets.

Answer: C

Explanation:

Comprehensive Detailed Explanation with all AWS References

To implement WORM in Amazon S3 where no user, including the root account, can modify or delete objects:

* S3 Object Lock in Compliance Mode:

- * Compliance mode ensures that the WORM policy cannot be bypassed, even by the root user.
- * Objects cannot be overwritten or deleted during the specified retention period.

NEW QUESTION # 425

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