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EXAM PREP
AWS Certified Security - Specialty (SCS-C02)
Official Practice Question Set

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Amazon SCS-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	- 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	- 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 3	- 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 4	- 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.

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Amazon AWS Certified Security - Specialty Sample Questions (Q443-Q448):

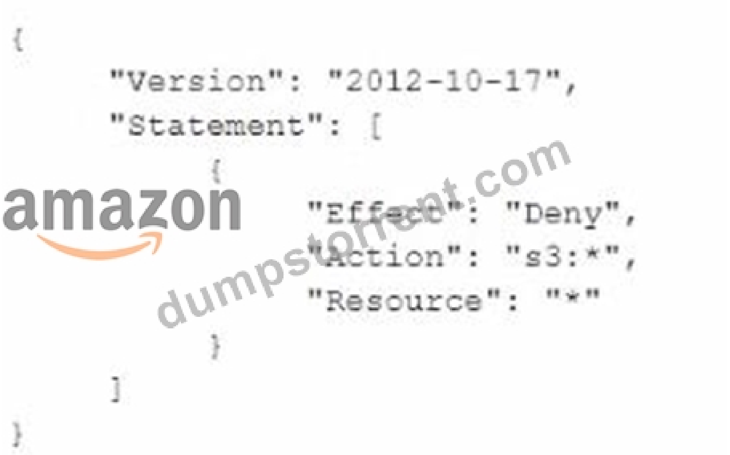
NEW QUESTION # 443
You need to create a policy and apply it for just an individual user. How could you accomplish this in the right way?
Please select:

- A. Add an IAM role for the user
- B. Add an inline policy for the user
- C. Add a service policy for the user
- D. Add an IAM managed policy for the user

Answer: B

Explanation:
Options A and B are incorrect since you need to add an inline policy just for the user Option C is invalid because you don't assign an IAM role to a user The IAM Documentation mentions the following An inline policy is a policy that's embedded in a principal entity (a user, group, or role)-that is, the policy is an inherent part of the principal entity. You can create a policy and embed it in a principal entity, either when you create the principal entity or later.
For more information on IAM Access and Inline policies, just browse to the below URL:
https://docs.IAM.amazon.com/IAM/latest/UserGuide/access
The correct answer is: Add an inline policy for the user Submit your Feedback/Queries to our Experts

NEW QUESTION # 444
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.



```
{
      "Version": "2012-10-17",
      "Statement": [
            {
                  "Effect": "Deny",
                  "Action": "s3:*",
                  "Resource": "*"
            }
      ]
}
```

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

Answer: C

NEW QUESTION # 445
A company has an application that needs to read objects from an Amazon S3 bucket. The company configures an IAM policy and attaches the policy to an IAM role that the application uses. When the application tries to read objects from the S3 bucket, the application receives AccessDenied errors. A security engineer must resolve this problem without decreasing the security of the S3 bucket or the application.

- A. Ensure that the S3 Block Public Access feature is disabled on the S3 bucket. Review AWS CloudTrail logs to validate that the application is assuming the role correctly.
- B. Launch a new deployment of the application in a different AWS Region. Attach the role to the application.
- C. Review the IAM policy by using AWS Identity and Access Management Access Analyzer to ensure that the policy grants

the right permissions. Validate that the application is assuming the role correctly.

- D. Attach a resource policy to the S3 bucket to grant read access to the role.

Answer: C

Explanation:
Comprehensive Detailed Explanation with all AWS References
To resolve AccessDenied errors:
* IAM Policy Validation:
* Use IAM Access Analyzer to ensure that the policy attached to the role allows the necessary S3 actions (e.g., s3:GetObject).
* Validate that the role is correctly assumed by the application.
Reference:IAM Policy Simulator and Access Analyzer
Troubleshooting Steps:
Check the bucket policy for explicit deny statements.
Ensure the application assumes the correct role with valid permissions.
Reference:Troubleshooting Access Denied Errors
Incorrect Options:
A:Attaching a resource policy might expose the bucket more broadly, reducing security.
B:Deploying the application in a different region is unnecessary and unrelated to the issue.
D:Disabling Block Public Access is irrelevant unless public access is required, which is not stated.

NEW QUESTION # 446

A security engineer is configuring AWS Config for an AWS account that uses a new IAM entity. When the security engineer tries to configure AWS Config rules and automatic remediation options, errors occur. In the AWS CloudTrail logs, the security engineer sees the following error message: "Insufficient delivery policy to s3 bucket: DOC-EXAMPLE-BUCKET, unable to write to bucket, provided s3 key prefix is 'null'." Which combination of steps should the security engineer take to remediate this issue? (Select TWO.)

- A. Verify that the IAM entity has the permissions necessary to perform the s3:GetBucketAcl and s3:PutObject* operations to write to the target bucket.
- B. Verify that the Amazon S3 bucket policy has the permissions necessary to perform the s3:GetBucketAcl and s3:PutObject* operations to write to the target bucket.
- C. Check the Amazon S3 bucket policy. Verify that the policy allows the config.amazonaws.com service to write to the target bucket.
- D. Verify that the AWS Config service role has permissions to invoke the BatchGetResourceConfig action instead of the GetResourceConfigHistory action and s3:PutObject* operation.
- E. Check the policy that is associated with the IAM entity. Verify that the policy allows the config.amazonaws.com service to write to the target bucket.

Answer: A,C

NEW QUESTION # 447

A Security Engineer is building a Java application that is running on Amazon EC2. The application communicates with an Amazon RDS instance and authenticates with a user name and password.
Which combination of steps can the Engineer take to protect the credentials and minimize downtime when the credentials are rotated? (Choose two.)

- A. Have a Database Administrator encrypt the credentials and store the ciphertext in Amazon S3. Grant permission to the instance role associated with the EC2 instance to read the object and decrypt the ciphertext.
- B. Configure a scheduled job that updates the credential in AWS Systems Manager Parameter Store and notifies the Engineer that the application needs to be restarted.
- C. Configure the Java application to catch a connection failure and make a call to AWS Secrets Manager to retrieve updated credentials when the password is rotated. Grant permission to the instance role associated with the EC2 instance to access Secrets Manager.
- D. Configure automatic rotation of credentials in AWS Secrets Manager.
- E. Store the credential in an encrypted string parameter in AWS Systems Manager Parameter Store. Grant permission to the instance role associated with the EC2 instance to access the parameter and the AWS KMS key that is used to encrypt it.

Answer: C,D

Explanation:
AWS Secrets Manager is a service that helps you manage, retrieve, and rotate secrets such as database credentials, API keys, and other sensitive information. By configuring automatic rotation of credentials in AWS Secrets Manager, you can ensure that your secrets are changed regularly and securely, without requiring manual intervention or application downtime.
You can also specify the rotation frequency and the rotation function that performs the logic of changing the credentials on the database and updating the secret in Secrets Manager1.
E). Configure the Java application to catch a connection failure and make a call to AWS Secrets Manager to retrieve updated credentials when the password is rotated. Grant permission to the instance role associated with the EC2 instance to access Secrets Manager.
By configuring the Java application to catch a connection failure and make a call to AWS Secrets Manager to retrieve updated credentials, you can avoid hard-coding the credentials in your application code or configuration files. This way, your application can dynamically obtain the latest credentials from Secrets Manager whenever the password is rotated, without needing to restart or redeploy the application. To enable this, you need to grant permission to the instance role associated with the EC2 instance to access Secrets Manager using IAM policies2. You can also use the AWS SDK for Java to integrate your application with Secrets Manager3.

NEW QUESTION # 448
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