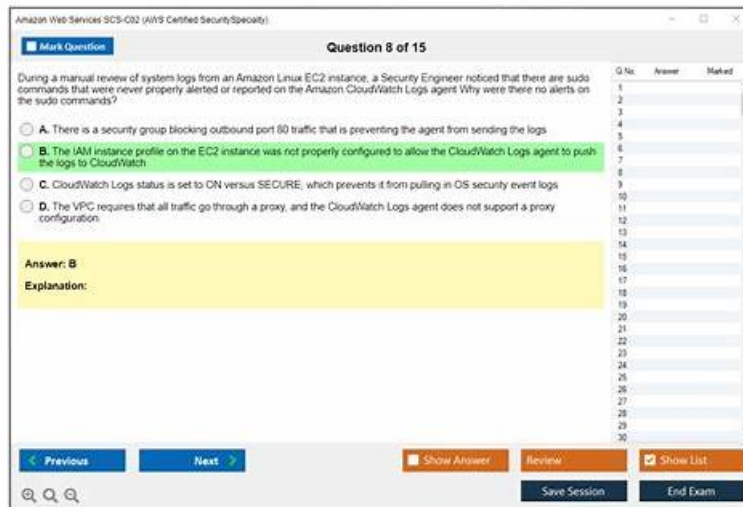


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Amazon AWS Certified Security - Specialty Sample Questions (Q34-Q39):

NEW QUESTION # 34

A security engineer discovers that the Lambda function is failing to create the report. The security engineer must implement a solution that corrects the issue and provides least privilege permissions. Which solution will meet these requirements?

- A. Create a custom IAM policy that grants the Security Hub Get' List' Batch' and Desert*' permissions on the `arn:aws:securityhub:us-west-2:product:aws/inspector'` resource. Attach the policy to the Lambda function's execution role.**
- B. Grant the Lambda function's execution role read-only permissions to access Amazon Inspector and Security Hub.
- C. Create a resource based policy that allows Security Hub access to the ARN of the Lambda function.
- D. Attach the `AWSSecurityHubReadOnlyAccess` AWS managed policy to the Lambda function's execution role.

Answer: A

Explanation:

To resolve the issue of the Lambda function failing to create the report while adhering to the principle of least privilege, follow these steps:

Identify Required Permissions:

Determine the specific AWS Security Hub and Amazon Inspector actions the Lambda function needs to perform

Common actions include:

securityhub:Get*

securityhub:List*

securityhub:Batch*

securityhub:Describe*

Create a Custom IAM Policy:

In the AWS Management Console, navigate to the IAM service.

Create a new policy with permissions tailored to the Lambda function's needs.

Define the policy to allow the necessary actions on the specific Security Hub resource.

For example:

```
{
  "Version": "2012-10-17",
  "Statement":
  [
    {
      "Effect": "Allow",
      "Action":
      [
        "securityhub:Get*",
        "securityhub:List*",
        "securityhub:Batch*",
        "securityhub:Describe*"
      ],
      "Resource": "arn:aws:securityhub:us-west-2::product/aws/inspector"
    }
  ]
}
```

This policy grants the Lambda function the necessary read-only permissions to interact with Security Hub and Amazon Inspector.

Attach the Policy to the Lambda Execution Role:

Identify the IAM role associated with your Lambda function.

Attach the newly created custom policy to this role.

This ensures the Lambda function has the required permissions when invoked.

Test the Lambda Function:

Invoke the Lambda function to verify it can successfully create the report without permission errors.

Monitor the function's execution to ensure it operates as expected.

Implement Least Privilege Principle:

Regularly review and adjust the permissions to ensure they remain aligned with the function's requirements.

Remove any unnecessary permissions to minimize security risks.

Defining Lambda function permissions with an execution role: This AWS documentation provides guidance on creating and managing execution roles for Lambda functions, emphasizing the importance of granting least privilege access.

[AWS Documentation](#)

Managing permissions in AWS Lambda: This resource offers insights into best practices for managing permissions, including the use of identity-based and resource-based policies to control access to Lambda resources.

[AWS Documentation](#)

Grant least privilege access: Part of the AWS Well-Architected Framework, this document discusses the principle of least privilege and provides strategies for implementing it effectively within AWS environments.

[AWS Documentation](#)

AWS managed policies for AWS Lambda: This page details the AWS managed policies available for Lambda, which can serve as a starting point for creating custom policies tailored to specific needs.

[AWS Documentation](#)

Applying the principles of least privilege in AWS Lambda: This guide explores how to apply the principle of least privilege in AWS Lambda functions, focusing on avoiding granting wildcard permissions in IAM policies.

[Orchestra](#)

By following these steps and utilizing the referenced AWS documentation, you can ensure that your Lambda function has the necessary permissions to create the report while adhering to the principle of least privilege.

NEW QUESTION # 35

Company A has an AWS account that is named Account A. Company A recently acquired Company B, which has an AWS account that is named Account B. Company B stores its files in an Amazon S3 bucket.

The administrators need to give a user from Account A full access to the S3 bucket in Account B.

After the administrators adjust the IAM permissions for the user in Account A to access the S3 bucket in Account B, the user still cannot access any files in the S3 bucket.

Which solution will resolve this issue?

- A. In Account B, create an object ACL to allow the user from Account A to access all the objects in the S3 bucket in Account B.
- **B. In Account B, create a bucket policy to allow the user from Account A to access the S3 bucket in Account B.**
- C. In Account B, create a bucket ACL to allow the user from Account A to access the S3 bucket in Account B.
- D. In Account B, create a user policy to allow the user from Account A to access the S3 bucket in Account B.

Answer: B

Explanation:

A bucket policy is a resource-based policy that defines permissions for a specific S3 bucket. It can be used to grant cross-account access to another AWS account or an IAM user or role in another account. A bucket policy can also specify which actions, resources, and conditions are allowed or denied.

A bucket ACL is an access control list that grants basic read or write permissions to predefined groups of users. It cannot be used to grant cross-account access to a specific IAM user or role in another account.

An object ACL is an access control list that grants basic read or write permissions to predefined groups of users for a specific object in an S3 bucket. It cannot be used to grant cross-account access to a specific IAM user or role in another account.

A user policy is an IAM policy that defines permissions for an IAM user or role in the same account. It cannot be used to grant cross-account access to another AWS account or an IAM user or role in another account.

For more information, see [Provide cross-account access to objects in Amazon S3 buckets](#) and [Example 2: Bucket owner granting cross-account bucket permissions](#).

NEW QUESTION # 36

A company has an organization in AWS Organizations that includes dedicated accounts for each of its business units. The company is collecting all AWS CloudTrail logs from the accounts in a single Amazon S3 bucket in the top-level account. The company's IT governance team has access to the top-level account. A security engineer needs to allow each business unit to access its own CloudTrail logs.

The security engineer creates an IAM role in the top-level account for each of the other accounts. For each role the security engineer creates an IAM policy to allow read-only permissions to objects in the S3 bucket with the prefix of the respective logs.

Which action must the security engineer take in each business unit account to allow an IAM user in that account to read the logs?

- A. Create an SCP that grants permissions to the top-level account.
- B. Forward the credentials of the IAM role in the top-level account to the IAM user in the business unit account.
- **C. Attach a policy to the IAM user to allow the user to assume the role that was created in the top-level account. Specify the role's ARN in the policy.**
- D. Use the root account of the business unit account to assume the role that was created in the top-level account. Specify the role's ARN in the policy.

Answer: C

Explanation:

Explanation

To allow an IAM user in one AWS account to access resources in another AWS account using IAM roles, the following steps are required:

Create a role in the AWS account that contains the resources (the trusting account) and specify the AWS account that contains the IAM user (the trusted account) as a trusted entity in the role's trust policy. This allows users from the trusted account to assume the role and access resources in the trusting account.

Attach a policy to the IAM user in the trusted account that allows the user to assume the role in the trusting account. The policy must specify the ARN of the role that was created in the trusting account.

The IAM user can then switch roles or use temporary credentials to access the resources in the trusting account.

Verified References:

<https://repost.aws/knowledge-center/cross-account-access-iam>

https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_accounts_access.html

NEW QUESTION # 37

A security engineer needs to create an Amazon S3 bucket policy to grant least privilege read access to IAM user accounts that are named User1, User2, and User3. These IAM user accounts are members of the AuthorizedPeople IAM group. The security engineer drafts the following S3 bucket policy:

When the security engineer tries to add the policy to the S3 bucket, the following error message appears:

"Missing required field Principal." The security engineer is adding a Principal element to the policy. The addition must provide read access to only User1, User2, and User3. Which solution meets these requirements?

- A.
- **B.**
- C.
- D.

Answer: B

NEW QUESTION # 38

A company uses AWS Organizations. The company has teams that use an AWS CloudHSM hardware security module (HSM) that is hosted in a central AWS account. One of the teams creates its own new dedicated AWS account and wants to use the HSM that is hosted in the central account.

How should a security engineer share the HSM that is hosted in the central account with the new dedicated account?

- A. Use AWS Resource Access Manager (AWS RAM) to share the ID of the HSM that is hosted in the central account with the new dedicated account. Configure the CloudHSM security group to accept inbound traffic from the private IP addresses of client instances in the new dedicated account.
- B. Use AWS IAM Identity Center (AWS Single Sign-On) to create an AWS Security Token Service (AWS STS) token to authenticate from the new dedicated account to the central account. Use the cross-account permissions that are assigned to the STS token to invoke an operation on the HSM in the central account.
- C. Use AWS Identity and Access Management (IAM) to create a cross-account role to access the CloudHSM cluster that is in the central account. Create a new IAM user in the new dedicated account. Assign the cross-account role to the new IAM user.
- **D. Use AWS Resource Access Manager (AWS RAM) to share the VPC subnet ID of the HSM that is hosted in the central account with the new dedicated account. Configure the CloudHSM security group to accept inbound traffic from the private IP addresses of client instances in the new dedicated account.**

Answer: D

Explanation:

Explanation

<https://aws.amazon.com/premiumsupport/knowledge-center/cloudhsm-share-clusters/#:~:text=In%20the%20nav>

NEW QUESTION # 39

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