

Amazon AWS-Solutions-Associate Questions–Reduce Your Chance of Failure [2025]



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The AWS Certified Solutions Architect - Associate exam is a computer-based exam that consists of 65 multiple-choice and multiple-response questions. AWS-Solutions-Associate exam is 130 minutes long and is available in multiple languages. AWS-Solutions-Associate Exam can be taken at a Pearson VUE testing center or online through a proctored exam.

Amazon AWS Certified Solutions Architect - Associate (SAA-C02) Sample Questions (Q508-Q513):

NEW QUESTION # 508

An application is scanning an Amazon DynamoDB table that was created with default settings. The application occasionally reads stale data when it queries the table. How can this issue be corrected?

- A. Enable AutoScaling on the DynamoDB table.
- **B. Update the application to use strongly consistent reads.**
- C. Re-create the DynamoDB table with eventual consistency disabled.
- D. Increase the provisioned read capacity of the table.

Answer: B

Explanation:

<https://www.javacodegeeks.com/2017/10/amazon-dynamodb-tutorial.html>

NEW QUESTION # 509

Regarding Identity and Access Management (IAM), Which type of special account belonging to your application allows your code to access Google services programmatically?

- A. Simple Key
- **B. Service account**
- C. OAuth
- D. Code account

Answer: B

Explanation:

A service account is a special Google account that can be used by applications to access Google services programmatically. This account belongs to your application or a virtual machine (VM), instead of to an individual end user. Your application uses the service account to call the Google API of a service, so that the users aren't directly involved.

A service account can have zero or more pairs of service account keys, which are used to authenticate to Google. A service account key is a public/private key pair generated by Google. Google retains the public key, while the user is given the private key.

<https://cloud.google.com/iam/docs/service-accounts>

NEW QUESTION # 510

A company manages AWS accounts in AWS Organizations. AWS IAM Identity Center (AWS Single Sign-On) and AWS Control Tower are configured for the accounts. The company wants to manage multiple user permissions across all the accounts.

The permissions will be used by multiple IAM users and must be split between the developer and administrator teams. Each team requires different permissions. The company wants a solution that includes new users that are hired on both teams.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Create individual users in IAM Identity Center. Create new permission sets that include the appropriate IAM policies for

each user. Assign the users to the appropriate accounts. Grant additional IAM permissions to the users from within specific accounts. When new users are hired, add them to IAM Identity Center and assign them to the accounts.

- B. Create individual users in IAM Identity Center for each account. Create separate developer and administrator groups in IAM Identity Center. Assign the users to the appropriate groups. Attach AWS managed IAM policies to each user as needed for fine-grained permissions.
- C. Create individual users in IAM Identity Center Create new developer and administrator groups in IAM Identity Center. Create new permission sets that include the appropriate IAM policies for each group. Assign the new groups to the appropriate accounts Assign the new permission sets to the new groups When new users are hired, add them to the appropriate group.
- D. Create individual users in IAM Identity Center (or each account. Create separate developer and administrator groups in IAM Identity Center. Assign the users to the appropriate groups Create a custom IAM policy for each group to set fine-grained permissions.

Answer: C

Explanation:

This solution meets the requirements with the least operational overhead because it leverages the features of IAM Identity Center and AWS Control Tower to centrally manage multiple user permissions across all the accounts. By creating new groups and permission sets, the company can assign fine-grained permissions to the developer and administrator teams based on their roles and responsibilities. The permission sets are applied to the groups at the organization level, so they are automatically inherited by all the accounts in the organization. When new users are hired, the company only needs to add them to the appropriate group in IAM Identity Center, and they will automatically get the permissions assigned to that group. This simplifies the user management and reduces the manual effort of assigning permissions to each user individually.

References:

Managing access to AWS accounts and applications

Managing permissions sets

Managing groups

NEW QUESTION # 511

A company is building an ecommerce web application on AWS. The application sends information about new orders to an Amazon API Gateway REST API to process. The company wants to ensure that orders are processed in the order that they are received. Which solution will meet these requirements?

- A. Use an API Gateway integration to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic when the application receives an order. Subscribe an AWS Lambda function to the topic to perform processing.
- B. Use an API Gateway integration to send a message to an Amazon Simple Queue Service (Amazon SQS) standard queue when the application receives an order. Configure the SQS standard queue to invoke an AWS Lambda function for processing.
- C. Use an API Gateway authorizer to block any requests while the application processes an order.
- D. Use an API Gateway integration to send a message to an Amazon Simple Queue Service (Amazon SQS) FIFO queue when the application receives an order. Configure the SQS FIFO queue to invoke an AWS Lambda function for processing.

Answer: D

NEW QUESTION # 512

A Solutions Architect is designing a microservice to process records from Amazon Kinesis Streams. The metadata must be stored in Amazon DynamoDB. The microservice must be capable of concurrently processing 10,000 records daily as they arrive in the Kinesis stream.

The MOST scalable way to design the microservice is:

- A. As a Docker container running on Amazon ECS.
- B. As a process on an Amazon EC2 instance.
- C. As an AWS Lambda function.
- D. As a Docker container on an EC2 instance.

Answer: A

Explanation:

Explanation

