

# Free PDF 2026 Amazon AWS-Certified-Developer-Associate Pass-Sure Valid Dumps Questions



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The AWS-Developer exam consists of multiple-choice and multiple-response questions and requires the candidate to demonstrate their proficiency in various areas such as AWS core services, AWS security best practices, AWS deployment and management, and AWS application development. AWS-Certified-Developer-Associate Exam is designed to test the candidate's ability to build scalable and reliable applications through the use of AWS services. The AWS-Developer certification is a valuable credential for developers who are looking to enhance their career in cloud-based application development.

The Amazon AWS-Certified-Developer-Associate exam consists of 65 multiple-choice and multiple-response questions that need to be completed within 130 minutes. AWS-Certified-Developer-Associate exam fee is \$150, and the passing score is 720 out of 1000. AWS Certified Developer Associate Exam (DVA-C02) certification is valid for three years, after which it needs to be renewed.

## Understanding functional and technical aspects of AWS Certified Developer Associate Exam

The following will be discussed in **AMAZON AWS-Certified-Developer-Associate exam dumps**:

- Write code for serverless applications
- Understanding of the AWS shared duty model
- Write code that can be observed
- Implement application plan into application code
- Implement encryption utilizing AWS administrations
- Optimize application to best utilize AWS administrations and highlights
- Convey composed code in AWS utilizing existing CI/CD pipelines, cycles, and examples
- Ability to apply an essential comprehension of cloud-local applications to compose code
- Deploy serverless applications
- Perform underlying driver examination on flaws found in testing or creation
- top to bottom information on in any event one significant level programming language
- Understanding of the utilization of compartments in the improvement interaction

- Make verified calls to AWS administrations
- Understanding of utilization lifecycle the board
- Ability to utilize or associate with AWS administrations
- Ability to creator, keep up, and investigate code modules on AWS
- Ability to distinguish key highlights of AWS administrations
- Implement application validation, and approval
- Write code that communicates with AWS administrations by utilizing APIs, SDKs, and AWS CLI
- Translate practical necessities into application plan
- Deploy applications utilizing Elastic Beanstalk
- Ability to utilize a CI/CD pipeline to convey applications on AWS
- Migrate existing application code to run on AWS
- Understanding of center AWS administrations, uses, and essential AWS design best practices
- Proficiency composing code for serverless applications
- Proficiency in creating, conveying, and troubleshooting cloud-based applications utilizing AWS

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## Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q108-Q113):

### NEW QUESTION # 108

A developer is trying get data from an Amazon DynamoDB table called demoman-table. The developer configured the AWS CLI to use a specific IAM use's credentials and ran the following command.

The command returned errors and no rows were returned.

What is the MOST likely cause of these issues?

- **A. The IAM user needs an associated policy with read access to demoman-table**
- B. Amazon DynamoDB cannot be accessed from the AWS CLI and needs to be called via the REST API
- C. The developer needs to log a ticket with AWS Support to enable access to the demoman-table
- D. The command is incorrect; it should be rewritten to use put-item with a string argument

**Answer: A**

Explanation:

This solution will most likely solve the issues because it will grant the IAM user the necessary permission to access the DynamoDB table using the AWS CLI command. The error message indicates that the IAM user does not have sufficient access rights to perform the scan operation on the table. Option A is not optimal because it will change the command to use put-item instead of scan, which will not achieve the desired result of getting data from the table. Option B is not optimal because it will involve contacting AWS Support, which may not be necessary or efficient for this issue. Option C is not optimal because it will state that DynamoDB cannot be accessed from the AWS CLI, which is incorrect as DynamoDB supports AWS CLI commands.

References: AWS CLI for DynamoDB, [IAM Policies for DynamoDB]

### NEW QUESTION # 109

A company has installed smart meters in all its customer locations. The smart meter's measure power usage at 1-minute intervals and send the usage readings to a remote endpoint for collection. The company needs to create an endpoint that will receive the smart meter readings and store the readings in a database. The company wants to store the location ID and timestamp information.

The company wants to give its customers low-latency access to their current usage and historical usage on demand. The company

expects demand to increase significantly. The solution must not impact performance or include downtime write seeing. When solution will meet these requirements MOST cost-effectively?

- A. Store the smart meter readings in Amazon S3 Partition the data by using the location ID and timestamp columns. Use Amazon Athena to filter on the customers' data.
- **B. Store the smart meter readings in an Amazon DynamoDB table Create a composite Key by using the location ID and timestamp columns. Use the columns to filter on the customers' data.**
- C. Store the smart meter readings in Amazon ElastiCache for Redis Create a Sorted set key by using the location ID and timestamp columns. Use the columns to filter on the customers' data.
- D. Store the smart meter readings in an Amazon RDS database. Create an index on the location ID and timestamp columns Use the columns to filter on the customers' data.

**Answer: B**

Explanation:

The solution that will meet the requirements most cost-effectively is to store the smart meter readings in an Amazon DynamoDB table. Create a composite key by using the location ID and timestamp columns. Use the columns to filter on the customers' data. This way, the company can leverage the scalability, performance, and low latency of DynamoDB to store and retrieve the smart meter readings. The company can also use the composite key to query the data by location ID and timestamp efficiently. The other options either involve more expensive or less scalable services, or do not provide low-latency access to the current usage. Reference: Working with Queries in DynamoDB

#### NEW QUESTION # 110

A developer is migrating a containerized application from an on-premises environment to the AWS Cloud. The developer is using the AWS CDK to provision a container in Amazon ECS on AWS Fargate. The container is behind an Application Load Balancer (ALB).

When the developer deploys the stack, the deployment fails because the ALB fails health checks. The developer needs to resolve the failed health checks.

Which solutions will meet this requirement? (Select TWO.)

- **A. Confirm that the ALB listener on the mapped port has a default action that forwards to the correct target group.**
- B. Confirm that a hosted zone associated with the ALB matches a hosted zone that is referenced in the ECS task definition.
- C. Confirm that the ALB listener on the mapped port has a default action that redirects to the application's health check path endpoint.
- **D. Confirm that the target group port matches the port mappings in the ECS task definition.**
- E. Confirm that the capacity providers for the container have been provisioned and are properly sized.

**Answer: A,D**

Explanation:

\* Option B: The target group port in the ALB must match the port specified in the ECS task definition.

If there is a mismatch, the ALB health check will fail since it cannot correctly route traffic to the container.

\* Option E: The ALB listener must have a default action that forwards requests to the correct target group associated with the ECS service. If this configuration is missing, the health check will fail as no traffic is routed to the service.

\* Option A is irrelevant to resolving health check issues since capacity providers relate to provisioning compute capacity.

\* Option C (hosted zone) is not directly related to ALB health checks.

\* Option D (redirecting traffic) is not related to ECS health check configurations.

Reference: AWS ECS Health Check Documentation

#### NEW QUESTION # 111

A company is using continuous integration and continuous delivery systems. A Developer now needs to automate a software package deployment to both Amazon EC2 instances and virtual servers running on-premises.

Which AWS service should be used to accomplish this?

- A. AWS CodePipeline
- **B. AWS CodeDeploy**
- C. AWS CodeBuild
- D. AWS Elastic Beanstalk

**Answer: B**

#### NEW QUESTION # 112

During non-peak hours, a Developer wants to minimize the execution time of a full Amazon DynamoDB table scan without affecting normal workloads. The workloads average half of the strongly consistent read capacity units during non-peak hours. How would the Developer optimize this scan?

- **A. Use parallel scans while limiting the rate**
- B. Increase read capacity units during the scan operation
- C. Use sequential scans
- D. Change consistency to eventually consistent during the scan operation

**Answer: A**

Explanation:

Explanation

Parallel scans would help improve the scan performance while using limit parameter the provisioned throughput consumed can be limited.

Refer AWS documentation - DynamoDB Parallel Scan

By default, the Scan operation processes data sequentially. DynamoDB returns data to the application in 1 MB increments, and an application performs additional Scan operations to retrieve the next 1 MB of data.

The larger the table or index being scanned, the more time the Scan will take to complete. In addition, a sequential Scan might not always be able to fully utilize the provisioned read throughput capacity. Even though DynamoDB distributes a large table's data across multiple physical partitions, a Scan operation can only read one partition at a time. For this reason, the throughput of a Scan is constrained by the maximum throughput of a single partition.

To address these issues, the Scan operation can logically divide a table or secondary index into multiple segments, with multiple application workers scanning the segments in parallel. Each worker can be a thread (in programming languages that support multithreading) or an operating system process.

A parallel scan with a large number of workers can easily consume all of the provisioned throughput for the table or index being scanned. It is best to avoid such scans if the table or index is also incurring heavy read or write activity from other applications.

To control the amount of data returned per request, use the parameter. This can help prevent situations where one worker consumes all of the provisioned throughput, at the expense of all other workers.

#### NEW QUESTION # 113

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