

# Amazon AWS-Certified-Developer-Associate Simulated Test - Practice AWS-Certified-Developer-Associate Engine



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## Amazon AWS Certified Developer Associate Exam (DVA-C02) Exam Questions in 3 User-Friendly Formats

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## Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q21-Q26):

### NEW QUESTION # 21

In DynamoDB, if you create a table and request 10 units of write capacity and 200 units of read capacity of provisioned throughput, how much would you be charged in US East (Northern Virginia) Region?

- A. \$0.05 per hour
- B. \$0.03 per hour
- C. \$0.10 per hour
- D. \$0.15 per hour

**Answer: A**

Explanation:

To understand pricing in DynamoDB, consider the following example. If you create a table and request 10 units of write capacity and 200 units of read capacity of provisioned throughput, you would be charged:

$\$0.01 + (4 \times \$0.01) = \$0.05$  per hour

Reference: <http://aws.amazon.com/dynamodb/pricing/>

### NEW QUESTION # 22

A Developer is working on an application that tracks hundreds of millions of product reviews in an Amazon DynamoDB table. The records include the data elements shown in the table:

Which field, when used as the partition key, would result in the MOST consistent performance using DynamoDB?

- A. reviewID
- B. starRating
- C. productID
- D. comment

**Answer: C**

Explanation:

Explanation

Refer AWS documentation - DynamoDB Design partition key

The partition key portion of a table's primary key determines the logical partitions in which a table's data is stored. This in turn affects the underlying physical partitions. Provisioned I/O capacity for the table is divided evenly among these physical partitions. Therefore a partition key design that doesn't distribute I/O requests evenly can create "hot" partitions that result in throttling and use your provisioned I/O capacity inefficiently.

The optimal usage of a table's provisioned throughput depends not only on the workload patterns of individual items, but also on the partition-key design. This doesn't mean that you must access all partition key values to achieve an efficient throughput level, or even that the percentage of accessed partition key values must be high. It does mean that the more distinct partition key values that your workload accesses, the more those requests will be spread across the partitioned space. In general, you will use your provisioned throughput more efficiently as the ratio of partition key values accessed to the total number of partition key values increases.

### NEW QUESTION # 23

Which of the following are valid SNS delivery transports? Choose 2 answers

- A. Named Pipes
- B. SMS
- C. HTTP
- D. DynamoDB
- E. UDP

**Answer: B,C**

### NEW QUESTION # 24

A company created an application to consume and process data. The application uses Amazon SQS and AWS Lambda functions. The application is currently working as expected, but it occasionally receives several messages that it cannot process properly. The company needs to clear these messages to prevent the queue from becoming blocked. A developer must implement a solution that

makes queue processing always operational. The solution must give the company the ability to defer the messages with errors and save these messages for further analysis. What is the MOST operationally efficient solution that meets these requirements?

- A. Change the SQS queue to a FIFO queue. Configure the message retention period to 0 seconds.
- **B. Create a new SQS queue. Set the new queue as a dead-letter queue for the application queue. Configure the Maximum Receives setting.**
- C. Configure Amazon CloudWatch Logs to save the error messages to a separate log stream.
- D. Configure an Amazon CloudWatch alarm for Lambda function errors. Publish messages to an Amazon SNS topic to notify administrator users.

**Answer: B**

Explanation:

Using a dead-letter queue (DLQ) with Amazon SQS is the most operationally efficient solution for handling unprocessable messages.

\* Amazon SQS Dead-Letter Queue:

\* A DLQ is used to capture messages that fail processing after a specified number of attempts.

\* Allows the application to continue processing other messages without being blocked.

\* Messages in the DLQ can be analyzed later for debugging and resolution.

\* Why DLQ is the Best Option:

\* Operational Efficiency: Automatically defers messages with errors, ensuring the queue is not blocked.

\* Analysis Ready: Messages in the DLQ can be inspected to identify recurring issues.

\* Scalable: Works seamlessly with Lambda and SQS at scale.

\* Why Not Other Options:

\* Option A: Logs the messages but does not resolve the queue blockage issue.

\* Option C: FIFO queues and 0-second retention do not provide error handling or analysis capabilities.

\* Option D: Alerts administrators but does not handle or store the unprocessable messages.

Steps to Implement:

\* Create a new SQS queue to serve as the DLQ.

\* Attach the DLQ to the primary queue and configure the Maximum Receives setting.

:

Using Amazon SQS Dead-Letter Queues

Best Practices for Using Amazon SQS with AWS Lambda

### NEW QUESTION # 25

You have multiple Amazon EC2 instances running in a cluster across multiple Availability Zones within the same region. What combination of the following should be used to ensure the highest network performance (packets per second), lowest latency, and lowest jitter? Choose 3 answers

- **A. Amazon VPC**
- B. Amazon Linux
- **C. Amazon HVM AMI**
- **D. Enhanced networking**
- E. Amazon EC2 placement groups
- F. Amazon PV AMI

**Answer: A,C,D**

### NEW QUESTION # 26

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