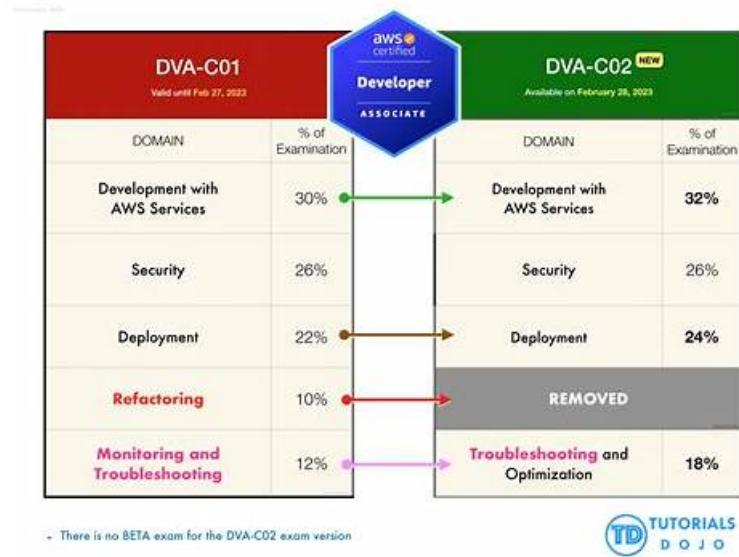# 2026 Realistic Test DVA-C02 Voucher - Exam AWS Certified Developer - Associate Overviews Free PDF

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To prepare for the DVA-C02 Exam, candidates should have experience in developing applications using AWS services and technologies. They should be familiar with AWS SDKs, APIs, and command-line tools and have hands-on experience with AWS services such as Amazon EC2, Amazon S3, Amazon RDS, and Amazon SQS. Candidates can also benefit from taking AWS training courses, reading AWS documentation, and practicing with AWS services in a sandbox environment.

Amazon AWS Certified Developer - Associate Sample Questions (Q376-Q381):

NEW QUESTION # 376

For a deployment using AWS Code Deploy, what is the run order of the hooks for in-place deployments?

- A. ApplicationStop -> BeforeInstall -> ValidateService -> ApplicationStart
- B. BeforeInstall -> ApplicationStop -> ApplicationStart -> AfterInstall
- C. ApplicationStop -> BeforeInstall -> AfterInstall -> ApplicationStart
- D. BeforeInstall -> ApplicationStop -> ValidateService -> ApplicationStart

Answer: C

Explanation:
https://docs.aws.amazon.com/codedeploy/latest/userguide/reference-appspec-file-structure- hooks.html#reference-appspec-file-structure-hooks-run-order Section: Run Order of Hooks in a Deployment

NEW QUESTION # 377
An application uses Lambda functions to extract metadata from files uploaded to an S3 bucket; the metadata is stored in Amazon DynamoDB. The application starts behaving unexpectedly, and the developer wants to examine the logs of the Lambda function code for errors.
Based on this system configuration, where would the developer find the logs?

- A. Amazon S3
- B. Amazon CloudWatch
- C. Amazon DynamoDB
- D. AWS CloudTrail

Answer: B

NEW QUESTION # 378
A real-time messaging application uses Amazon API Gateway WebSocket APIs with backend HTTP service. A developer needs to build a feature in the application to identify a client that keeps connecting to and disconnecting from the WebSocket connection. The developer also needs the ability to remove the client.
Which combination of changes should the developer make to the application to meet these requirements? (Choose two.)

- A. Add code to track the client status in Amazon ElastiCache in the backend service.
- B. Switch to HTTP APIs in the backend service.
- C. Switch to REST APIs in the backend service.
- D. Use the callback URL to disconnect the client from the backend service.
- E. Implement $connect and $disconnect routes in the backend service.

Answer: A,E

Explanation:
Option D because by storing the client status in the cache, the backend service can quickly access the client status data without the need to query the database or perform other time- consuming operations.
Option E Implement $connect and $disconnect routes in the backend service: $connect and $disconnect are the reserved routes in WebSocket APIs, which are automatically called by API Gateway whenever a client connects or disconnects from the WebSocket. By implementing these routes in the backend service, the developer can track and manage the client status, including identifying and removing the client when needed.

NEW QUESTION # 379
A developer is building two microservices that communicate by using an Amazon SQS queue. The messages exchanged between the microservices contain sensitive information. The developer must ensure that the messages are encrypted at rest.
Which solution will meet these requirements?

- A. Add a policy to the SQS queue that enforces the aws:SecureTransport condition.
- B. Transmit the sensitive information as message attributes instead of the message body.
- C. Configure the microservices to enable server-side encryption (SSE) within the message payloads.
- D. Enable server-side encryption (SSE) on the Amazon SQS queue and include the sensitive information in the message body.

Answer: D

Explanation:
Amazon SQS provides server-side encryption (SSE) to protect messages at rest by using AWS Key Management Service (AWS KMS). When SSE is enabled on an SQS queue, all messages are encrypted automatically before they are stored and decrypted only when they are retrieved by authorized consumers.
AWS documentation states that SSE for SQS transparently encrypts the entire message payload, including the message body and message attributes. This ensures that sensitive data is protected without requiring changes to application code or custom encryption logic.
Option A enforces encryption in transit, not at rest. Option B is invalid because SSE is configured at the queue level, not inside message payloads. Option D does not improve security because message attributes are also stored as part of the message and require SSE to be protected.
Enabling SSE on the queue is the simplest, most secure, and AWS-recommended solution. It ensures compliance with encryption requirements while minimizing operational overhead.

NEW QUESTION # 380

A developer is writing a web application that must share secure documents with end users. The documents are stored in a private Amazon S3 bucket. The application must allow only authenticated users to download specific documents when requested, and only for a duration of 15 minutes.
How can the developer meet these requirements?

- A. Modify the S3 bucket policy to only allow specific users to download the documents. Revert the change after 15 minutes.
- B. Copy the documents to a separate S3 bucket that has a lifecycle policy for deletion after 15 minutes.
- C. Create a presigned S3 URL using the AWS SDK with an expiration time of 15 minutes.
- D. Use server-side encryption with AWS KMS managed keys (SSE-KMS) and download the documents using HTTPS.

Answer: C

NEW QUESTION # 381

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