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QUESTION 1

An on-premises legacy application is caching data files locally and writing shared images to local disks. What is necessary to allow for horizontal scaling when migrating the application to AWS?

A. Modify the application to have both shared images and caching data written to Amazon EBS.

B. Modify the application to read and write cache data on Amazon S3, and also store shared images on S3.

C. Modify the application to use Amazon S3 for serving shared images; cache data can then be written to local disks.

D. Modify the application to read and write cache data on Amazon S3, while continuing to write shared images to local disks.

Correct Answer: C

QUESTION 2

A company is using an Amazon SQS standard queue to store messages sent from the front-end tier to the backend tier of an application. The backend tier parses the message and saves an entry to an Amazon DynamoDB table. A developer discovers that duplicate entries are being stored in the DynamoDB table, even though AWS CloudTrail records only a single Amazon SQS message per entry.

What change needs to be made to resolve this issue?

A. Enable queue de-duplication to prevent duplicate messages.

B. Modify the front-end tier to use the MessageGroupID argument.

C. Modify the application logic to use Amazon SNS between Amazon SQS and the front-end tier.

D. Change the Amazon SQS queue type to first-in, first-out (FIFO).

Correct Answer: B

QUESTION 3

The upload of a 15 GB object to Amazon S3 fails. The error message reads: "Your proposed upload exceeds the maximum allowed object size."

What technique will allow the Developer to upload this object?

A. Upload the object using the multi-part upload API.

B. Upload the object over an AWS Direct Connect connection.

C. Contact AWS Support to increase the object size limit.

D. Upload the object to another AWS region.

Correct Answer: A

https://docs.aws.amazon.com/AmazonS3/latest/dev/UploadingObjects.html

QUESTION 4

A company is concerned that a malicious user could deploy unauthorized changes to the code for an AWS Lambda function. What can a developer do to ensure that only trusted code is deployed to Lambda?

A. Turn on the trusted code option in AWS CodeDeploy. Add the CodeDeploy digital certificate to the Lambda package before deploying the package to Lambda

B. Define the code signing configuration in the Lambda console Use AWS Signer to digitally sign the Lambda package before deploying the package to Lambda

C. Link Lambda to AWS Key Management Service (AWS KMS) in the Lambda console. Use AWS KMS to digitally sign the Lambda package before deploying the package to Lambda.

D. Set the KmsKeyArn property of the Lambda function to the Amazon Resource Name (ARN) of a trusted key before deploying the package to Lambda.

Correct Answer: B

QUESTION 5

Which of the following are valid arguments for an SNS Publish request? Choose 3 answers A. TopicAm

B. Subject

C. Destination

D. Format

E. Message

F. Language

Correct Answer: ABE

https://docs.aws.amazon.com/sns/latest/api/API_Publish.html Message MessageAttributes MessageStructure PhoneNumber Subject TargetArn TopicArn

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