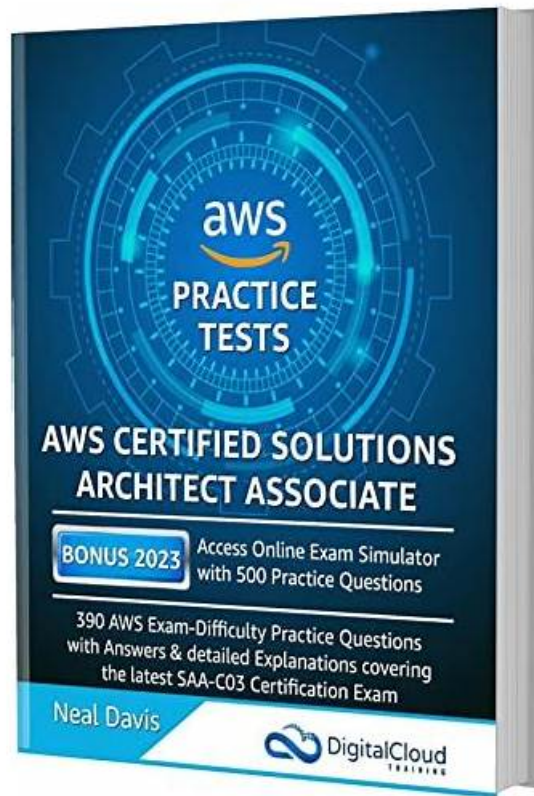


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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q351-Q356):

NEW QUESTION # 351

A Solutions Architect is reviewing an application that writes data to an Amazon DynamoDB table on a daily basis. Random table reads occur many times per second.

The company needs to allow thousands of low latency reads and avoid any negative impact to the rest of the application. What should the Solutions Architect do to meet the company's goals?

- A. Use DynamoDB Accelerator to cache reads
- B. Implement Amazon Kinesis to decouple requests
- C. **DynamoDB write capacity units**
- D. Add Amazon SQS to decouple requests

Answer: C

NEW QUESTION # 352

You are building a system to distribute confidential documents to employees. Using CloudFront, what method could be used to serve content that is stored in S3, but not publically accessible from S3 directly?

- A. Add the CloudFront account security group "amazon-cf/amazon-cf-sg" to the appropriate S3 bucket policy.
- B. **Create an Origin Access Identity (OAI) for CloudFront and grant access to the objects in your S3 bucket to that OAI.**
- C. Create a S3 bucket policy that lists the CloudFront distribution ID as the Principal and the target bucket as the Amazon Resource Name (ARN).
- D. Create an Identity and Access Management (IAM) User for CloudFront and grant access to the objects in your S3 bucket to that IAM User.

Answer: B

Explanation:

You restrict access to Amazon S3 content by creating an origin access identity, which is a special CloudFront user. You change Amazon S3 permissions to give the origin access identity permission to access your objects, and to remove permissions from everyone else. When your users access your Amazon S3 objects using CloudFront URLs, the CloudFront origin access identity gets the objects on your users' behalf. If your users try to access objects using Amazon S3 URLs, they're denied access. The origin access identity has permission to access objects in your Amazon S3 bucket, but users don't.

Reference:

<http://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/private-content-restricting-access-to-s3.html>

NEW QUESTION # 353

A data science team requires storage for nightly log processing. The size and number of logs is unknown and the logs will persist for 24 hours only.

What is the MOST cost-effective solution?

- A. Amazon S3 Glacier Deep Archive
- B. Amazon S3 Intelligent-Tiering
- **C. Amazon S3 Standard**
- D. Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA)

Answer: C

Explanation:

For logs that are:

- * Written and processed within a short period (24 hours)
- * Accessed quickly for compute/analytics
- * With unknown object count and size

Amazon S3 Standard is the most appropriate and cost-effective. Intelligent-Tiering is designed for data stored for longer periods (typically 30+ days) with changing access patterns and charges a per-object monitoring and automation fee that becomes inefficient for very short-lived objects.

S3 Glacier Deep Archive and S3 One Zone-IA are optimized for long-term archival or infrequently accessed data with retrieval time or availability constraints that are not suitable for nightly active processing.

NEW QUESTION # 354

In AWS, which security aspects are the customer's responsibility? Choose 4 answers

- **A. Life-cycle management of IAM credentials**
- **B. Security Group and ACL {Access Control List} settings**
- **C. Patch management on the EC2 instance's operating system**
- D. Decommissioning storage devices
- E. Controlling physical access to compute resources
- **F. Encryption of EBS {Elastic Block Storage} volumes**

Answer: A,B,C,F

Explanation:

http://media.amazonwebservices.com/AWS_Security_Best_Practices.pdf

NEW QUESTION # 355

A customer has a service based out of Oregon, U.S. and Paris, France. The application is storing data in an S3 bucket located in Oregon, and that data is updated frequently. The Paris office is experiencing slow response times when retrieving objects.

What should a Solutions Architect do to resolve the slow response times for the Paris office?

- A. Set up an S3 bucket based in Paris, and enable a lifecycle management rule to transition data from the Oregon bucket to the Paris bucket.
- **B. Set up an S3 bucket based in Paris, and enable cross-region replication from the Oregon bucket to the Paris bucket.**
- C. Create an Application Load Balancer that load balances data retrieval between the Oregon S3 bucket and a new Paris S3 bucket.
- D. Create an Amazon CloudFront distribution with the bucket located in Oregon as the origin and set the Maximum Time to Live (TTL) for cache behavior to 0.

Answer: B

NEW QUESTION # 356

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