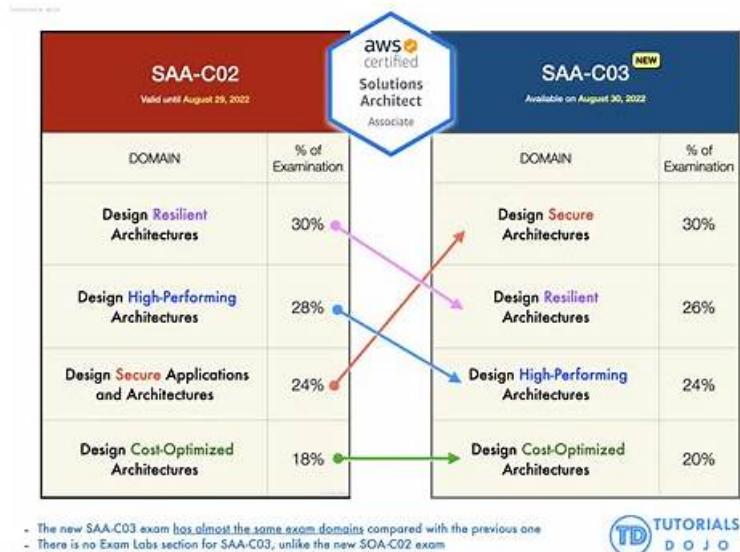


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## Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q217-Q222):

### NEW QUESTION # 217

[Design Resilient Architectures]

A company wants to direct its users to a backup static error page if the company's primary website is unavailable. The primary website's DNS records are hosted in Amazon Route 53. The domain is pointing to an Application Load Balancer (ALB). The company needs a solution that minimizes changes and infrastructure overhead.

Which solution will meet these requirements?

- A. Set up a Route 53 active-active configuration with the ALB and an Amazon EC2 instance that hosts a static errorpage as endpoints. Configure Route 53 to send requests to the instance only if the health checks fail for the ALB.
- B. Update the Route 53 records to use a multivalue answer routing policy. Create a health check. Direct traffic to the website if the health check passes. Direct traffic to a static error page that is hosted in Amazon S3 if the health check does not pass.
- C. Set up a Route 53 active-passive failover configuration. Direct traffic to a static error page that is hosted in anAmazon S3 bucket when Route 53 health checks determine that the ALB endpoint is unhealthy.
- D. Update the Route 53 records to use a latency routing policy. Add a static error page that is hosted in an Amazon S3bucket to the records so that the traffic is sent to the most responsive endpoints.

**Answer: C**

Explanation:

This solution meets the requirements of directing users to a backup static error page if the primary website is unavailable, minimizing changes and infrastructure overhead. Route 53 active-passive failover configuration can route traffic to a primary resource when it is healthy or to a secondary resource when the primary resource is unhealthy. Route 53 health checks can monitor the health of the ALB endpoint and trigger the failover when needed. The static error page can be hosted in an S3 bucket that is configured as a website, which is a simple and cost-effective way to serve static content.

Option A is incorrect because using a latency routing policy can route traffic based on the lowest network latency for users, but it does not provide failover functionality. Option C is incorrect because using an active-active configuration with the ALB and an EC2 instance can increase the infrastructure overhead and complexity, and it does not guarantee that the EC2 instance will always be healthy. Option D is incorrect because using a multivalue answer routing policy can return multiple values for a query, but it does not provide failover functionality.

Reference:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/routing-policy-failover.html>

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/dns-failover.html>

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/WebsiteHosting.html>

### NEW QUESTION # 218

A gaming company uses Amazon DynamoDB to store user information such as geographic location, player data, and leaderboards. The company needs to configure continuous backups to an Amazon S3 bucket with a minimal amount of coding. The backups must not affect availability of the application and must not affect the read capacity units (RCUs) that are defined for the table. Which solution meets these requirements?

- A. Export the data directly from DynamoDB to Amazon S3 with continuous backups. Turn on point-in-time recovery for the table.
- B. Configure Amazon DynamoDB Streams. Create an AWS Lambda function to consume the stream and export the data to an Amazon S3 bucket.
- C. Use an Amazon EMR cluster. Create an Apache Hive job to back up the data to Amazon S3.
- D. Create an AWS Lambda function to export the data from the database tables to Amazon S3 on a regular basis. Turn on point-in-time recovery for the table.

**Answer: A**

Explanation:

Explanation

<https://aws.amazon.com/blogs/database/dynamodb-streams-use-cases-and-design-patterns/>

<https://aws.amazon.com/premiumsupport/knowledge-center/back-up-dynamodb-s3/>

## NEW QUESTION # 219

A solutions architect is designing the architecture for a two-tier web application. The web application consists of an internet-facing Application Load Balancer (ALB) that forwards traffic to an Auto Scaling group of Amazon EC2 instances.

The EC2 instances must be able to access an Amazon RDS database. The company does not want to rely solely on security groups or network ACLs. Only the minimum resources that are necessary should be routable from the internet.

Which network design meets these requirements?

- A. Place the ALB in public subnets. Place the EC2 instances and RDS database in private subnets.
- B. Place the ALB and EC2 instances in public subnets. Place the RDS database in private subnets.
- C. Place the ALB, EC2 instances, and RDS database in private subnets.
- D. Place the ALB outside the VPC. Place the EC2 instances and RDS database in private subnets.

**Answer: A**

Explanation:

The ALB must be in a public subnet to receive internet traffic. The EC2 instances and the RDS database should be in private subnets to prevent direct internet access, minimizing the attack surface. This aligns with AWS security best practices for web application architectures.

Reference Extract:

"Internet-facing ALBs should be placed in public subnets; EC2 instances and RDS databases should be in private subnets to restrict direct internet access." Source: AWS Certified Solutions Architect - Official Study Guide, Network Security and Design section.

## NEW QUESTION # 220

A financial company wants to store their data in Amazon S3 but at the same time, they want to store their frequently accessed data locally on their on-premises server. This is due to the fact that they do not have the option to extend their on-premises storage, which is why they are looking for a durable and scalable storage service to use in AWS.

What is the best solution for this scenario?

- A. Use Amazon Glacier.
- B. Use both Elasticache and S3 for frequently accessed data.
- C. Use the Amazon Storage Gateway - Cached Volumes.
- D. Use a fleet of EC2 instance with EBS volumes to store the commonly used data.

**Answer: C**

Explanation:

By using Cached volumes, you store your data in Amazon Simple Storage Service (Amazon S3) and retain a copy of frequently accessed data subsets locally in your on-premises network. Cached volumes offer substantial cost savings on primary storage and minimize the need to scale your storage on-premises. You also retain low-latency access to your frequently accessed data. This is the best solution for this scenario.

Using a fleet of EC2 instance with EBS volumes to store the commonly used data is incorrect because an EC2 instance is not a storage service and it does not provide the required durability and scalability.

Using both Elasticache and S3 for frequently accessed data is incorrect as this is not efficient. Moreover, the question explicitly said that the frequently accessed data should be stored locally on their on-premises server and not on AWS.

Using Amazon Glacier is incorrect as this is mainly used for data archiving.

Explanation:

Reference:

<https://aws.amazon.com/storagegateway/faqs/>

Check out this AWS Storage Gateway Cheat Sheet:

<https://tutorialsdojo.com/aws-storage-gateway/>

## NEW QUESTION # 221

[Design Secure Architectures]

A media company is launching a new product platform that artists from around the world can use to upload videos and images directly to an Amazon S3 bucket. The company owns and maintains the S3 bucket. The artists must be able to upload files from personal devices without the need for AWS credentials or an AWS account.

Which solution will meet these requirements MOST securely?

- A. Turn off block public access for the S3 bucket. Share the bucket URL to the artists to enable uploads without credentials.

- B. Use an IAM role that has upload permissions for the S3 bucket to generate presigned URLs for S3 prefixes that are specific to each artist. Share the URLs to the artists.
- C. Enable cross-origin resource sharing (CORS) on the S3 bucket.
- D. Create a web interface that uses an IAM role that has permission to upload and view objects in the S3 bucket. Share the web interface URL to the artists.

**Answer: B**

Explanation:

Option C is the most secure and practical solution. Presigned URLs allow temporary, limited access to upload files to specific S3 prefixes. This ensures that artists can upload files securely without needing AWS credentials or accounts. Each artist receives a unique URL with permissions tied to the intended S3 location, and the URL can be configured to expire after a certain time, minimizing security risks.

Why Other Options Are Incorrect:

Option A: Enabling CORS allows cross-origin access but does not provide authentication or authorization for uploads. This does not secure the uploads or restrict access to specific artists.

Option B: Turning off block public access and sharing the bucket URL exposes the bucket to potential misuse and unauthorized uploads. This approach is highly insecure.

Option D: While a web interface might work, it introduces additional complexity and potential security risks by exposing upload functionality through a public-facing application.

AWS Documentation Reference:

Using Amazon S3 Presigned URLs

AWS Best Practices for Secure S3 Access

**NEW QUESTION # 222**

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