



Amazon

Exam Questions AWS-Certified-Developer-Associate

AWS Certified Developer – Associate

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QUESTION 1

Company C is currently hosting their corporate site in an Amazon S3 bucket with Static Website

Hosting enabled. Currently, when visitors go to <http://www.companyc.com> the index.html page is

returned. Company C now would like a new page welcome.html to be returned when a visitor enters

<http://www.companyc.com> in the browser.

Which of the following steps will allow Company C to meet this requirement?
Choose 2 answers

- A. Upload an html page named welcome.html to their S3 bucket
- B. Create a welcome subfolder in their S3 bucket
- C. Set the Index Document property to welcome.html
- D. Move the index.html page to a welcome subfolder
- E. Set the Error Document property to welcome.html

Correct Answer: A,C

Explanation/Reference:

Explanation:

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

<https://docs.aws.amazon.com/AmazonS3/latest/dev/HostingWebsiteOnS3Setup.html>

QUESTION 2

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When uploading an object, what request header can be explicitly specified in a request to Amazon S3 to encrypt object data when saved on the server side?

- A. x-amz-storage-class
- B. Content-MD5
- C. x-amz-security-token
- D. x-amz-server-side-encryption

Correct Answer: D

Explanation/Reference:

Explanation:

[https://docs.aws.amazon.com/AmazonS3/latest/dev/UsingServerSideEncryption.html#APISupportfor](https://docs.aws.amazon.com/AmazonS3/latest/dev/UsingServerSideEncryption.html#APISupportforServer-SideEncryption)

[rServer-SideEncryption](https://docs.aws.amazon.com/AmazonS3/latest/dev/UsingServerSideEncryption.html#APISupportforServer-SideEncryption)

QUESTION 3

A company is migrating its on-premises database to Amazon RDS for MySQL. The company has readheavy workloads, and wants to make sure it re-factors its code to achieve optimum read

performance for its queries.

How can this objective be met?

- A. Add database retries to effectively use RDS with vertical scaling
- B. Use RDS with multi-AZ deployment
- C. Add a connection string to use an RDS read replica for read queries
- D. Add a connection string to use a read replica on an EC2 instance.

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Correct Answer: C

QUESTION 4

A Developer is designing a new application that uses Amazon S3. To satisfy compliance

requirements, the Developer must encrypt the data at rest.

How can the Developer accomplish this?

- A. Use s3:x-amz-acl as a condition in the S3 bucket policy.
- B. Use Amazon RDS with default encryption.
- C. Use aws:SecureTransport as a condition in the S3 bucket policy
- D. Turn on S3 default encryption for the S3 bucket.

Correct Answer: D

QUESTION 5

An application runs on multiple EC2 instances behind an ELB.

Where is the session data best written so that it can be served reliably across multiple requests?

- A. Write data to Amazon ElastiCache
- B. Write data to Amazon Elastic Block Store
- C. Write data to Amazon EC2 Instance Store
- D. Write data to the root filesystem.

Correct Answer: C

Explanation/Reference:

Explanation:

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Reference:

https://docs.aws.amazon.com/aws-technical-content/latest/microservices-on-aws/microservicesonaws.pdf?icmpid=link_from_whitepapers_page

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