SOA-C01 $^{Q\&As}$

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QUESTION 1

When you put objects in Amazon S3, what is the indication that an object was successfully stored?

A. Each S3 account has a special bucket named_s3_logs. Success codes are written to this bucket with a timestamp and checksum.

B. A success code is inserted into the S3 object metadata.

C. A HTTP 200 result code and MD5 checksum, taken together, indicate that the operation was successful.

D. Amazon S3 is engineered for 99.999999999% durability. Therefore, there is no need to confirm that data was inserted.

Correct Answer: C

Explanation: There are two opportunities for a copy request to return an error. One can occur when Amazon S3 receives the copy request and the other can occur while Amazon S3 is copying the files. If the error occurs before the copy operation starts, you receive a standard Amazon S3 error. If the error occurs during the copy operation, the error response is embedded in the 200 OK response. This means that a 200 OK response can contain either a success or an error. Make sure to design your application to parse the contents of the response and handle it appropriately. If the copy is successful, you receive a response that contains the information about the copied object.

QUESTION 2

Which of the following services is used to monitor the Amazon Web Services resources?

A. AWS CloudWatch

B. AWS Cloudfront

C. AWS Monitor

D. AWS EC2

Correct Answer: A

Explanation:

AWS CloudWatch is a service used to monitor the AWS resources and the applications running on EC2. It

collects and tracks the metrics of various services or applications.

Reference:

http://docs.aws.amazon.com/AmazonCloudWatch/latest/DeveloperGuide/WhatIsCloudWatch.html

QUESTION 3

In the AWS Storage Gateway, using the _____, you can cost-effectively and durably ar-chive backup data in Amazon Glacier.

A. Gateway-virtual tape library (Gateway-VTL)

B. Gateway-stored volume

C. Gateway-cached volume

D. Volume gateway

Correct Answer: A

Explanation:

In AWS Storage Gateway, using Gateway virtual tape library (VTL), you can cost-effectively and durably

store archive and long-term backup data in Amazon Glacier. Gateway-VTL provides virtual tape

infrastructure that scales seamlessly with your business needs and eliminates the operational burden of

provisioning, scaling and maintaining a physical tape infrastructure.

Reference:

http://docs.aws.amazon.com/storagegateway/latest/userguide/WhatIsStorageGateway.html

QUESTION 4

A company has a web application that is used across all company divisions. Each application request contains a header that includes the name of the division making the request. The SysOps Administrator wants to identify and count the requests from each division.

Which condition should be added to the web ACL of the AWS WAF to accomplish this?

A. Cross-site scripting

B. Geo match

C. IP match

D. String match

Correct Answer: C

QUESTION 5

A SysOps Administrator manages an application that stores object metadata in Amazon S3. There is a requirement to have S2 server-side encryption enabled on all new objects in the bucket.

How can the Administrator ensure that all new objects to the bucket satisfy this requirement?

A. Create an S3 lifecycle rule to automatically encrypt all new objects.

B. Enable default bucket encryption to ensure that all new objects are encrypted.

C. Use put-object-acl to allow objects to be encrypted with S2 server-side encryption.

D. Apply the authorization header to S3 requests for S3 server-side encryption.

Correct Answer: B

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