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## Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q566-Q571):

### NEW QUESTION # 566

A company plans to migrate several of its high performance computing (MPC) virtual machines (VMs) to Amazon EC2 instances on AWS.

A SysOps administrator must identify a placement group for this deployment.

The strategy must minimize network latency and must maximize network throughput between the HPC VMs.

Which strategy should the SysOps administrator choose to meet these requirements?

- A. Deploy the instances in a spread placement group in two Availability Zones.
- B. Deploy the instances in a partition placement group in two Availability Zones.
- C. Deploy the instances in a partition placement group in one Availability Zone.
- **D. Deploy the instances in a cluster placement group in one Availability Zone.**

**Answer: D**

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/placement-groups.html>

### NEW QUESTION # 567

A SysOps administrator needs to ensure that an Amazon RDS for PostgreSQL DB instance has available backups. The DB instance has automated backups turned on with a backup retention period of 7 days. However, no automated backups for the DB instance have been created in the past month.

What could be the cause of the lack of automated backups?

- A. The DB instance is in the **STORAGE\_FULL** state.
- B. The DB instance is not configured for Multi-AZ.
- C. The Amazon S3 bucket that stores the backups is full.
- D. The backup retention period must be 30 days.

**Answer: A**

### NEW QUESTION # 568

A company has an Amazon RDS for MySQL DB instance that is configured as a Single-AZ DB instance. A SysOps administrator must configure the DB instance to fail over automatically in the event of a failure.

Which action will meet this requirement?

- A. Enable automated backups for the DB instance.
- B. **Modify the DB instance to be a Multi-AZ DB instance.**
- C. Change the DB instance to an RDS for PostgreSQL DB instance.
- D. Create a read replica of the DB instance.

**Answer: B**

Explanation:

To enable automatic failover for RDS (MySQL in this case), you must configure it as a Multi-AZ deployment.

From Amazon RDS Multi-AZ documentation:

Multi-AZ deployments provide high availability and automatic failover support.

# Why other options are incorrect:

- \* A: Changing engine to PostgreSQL does not help with failover.
- \* C: Read replicas are used for scaling reads, not failover.
- \* D: Automated backups help with point-in-time recovery, not failover.

### NEW QUESTION # 569

A SysOps administrator must set up notifications for whenever combined billing exceeds a certain threshold for all AWS accounts within a company. The administrator has set up AWS Organizations and enabled Consolidated Billing.

Which additional steps must the administrator perform to set up the billing alerts?

- A. In each account: Enable billing alerts in the Billing and Cost Management console; set up a billing alarm in Amazon CloudWatch; publish an SNS message when the alarm triggers.
- B. In the payer account: Enable billing alerts in the Billing and Cost Management console; set up a billing alarm in the Billing and Cost Management console to publish an SNS message when the alarm triggers.
- C. In the payer account: Enable billing alerts in the Billing and Cost Management console; publish an Amazon SNS message when the billing alert triggers.
- D. **In the payer account: Enable billing alerts in the Billing and Cost Management console; set up a billing alarm in Amazon CloudWatch; publish an SNS message when the alarm triggers.**

**Answer: D**

Explanation:

To set up notifications for when combined billing exceeds a certain threshold for all AWS accounts within an organization, follow these steps:

- \* Enable Billing Alerts:
- \* In the payer account, go to the Billing and Cost Management console.
- \* Under "Billing preferences", enable the "Receive Billing Alerts" option.
- \* Set Up a Billing Alarm in CloudWatch:

- \* Navigate to the CloudWatch console.
- \* Create a new billing alarm, specifying the threshold for the combined billing amount.
- \* Set the alarm to publish a notification to an SNS topic when the threshold is breached.
- \* Publish SNS Message:
- \* Create an SNS topic to receive the billing alarm notifications.
- \* Configure the billing alarm to send notifications to the SNS topic.

Setting Up a CloudWatch Billing Alarm

AWS Billing and Cost Management User Guide

### NEW QUESTION # 570

A SysOps administrator needs to give users the ability to upload objects to an Amazon S3 bucket. The SysOps administrator creates a presigned URL and provides the URL to a user, but the user cannot upload an object to the S3 bucket. The presigned URL has not expired, and no bucket policy is applied to the S3 bucket.

Which of the following could be the cause of this problem?

- A. The SysOps administrator must apply a bucket policy to the S3 bucket to allow the user to upload the object.
- **B. The SysOps administrator does not have the necessary permissions to upload the object to the S3 bucket.**
- C. The user has not properly configured the AWS CLI with their access key and secret access key.
- D. The object already has been uploaded through the use of the presigned URL, so the presigned URL is no longer valid.

**Answer: B**

Explanation:

Step-by-Step

Understand the Problem:

A user cannot upload an object to an S3 bucket using a presigned URL, even though the URL is valid and the bucket has no policy applied.

Analyze the Requirements:

Determine the cause of the issue preventing the upload via the presigned URL.

Evaluate the Options:

Option A: The user has not properly configured the AWS CLI.

CLI configuration is not relevant to using a presigned URL.

Option B: The SysOps administrator does not have the necessary permissions.

The administrator's permissions are required to generate a valid presigned URL with sufficient permissions.

Option C: A bucket policy is required.

A bucket policy is not necessary if the presigned URL has the correct permissions.

Option D: The object has already been uploaded.

A presigned URL remains valid until it expires or the specified permissions are revoked.

Select the Best Solution:

Option B: Ensuring that the SysOps administrator has the necessary permissions to upload objects to the S3 bucket is crucial for generating valid presigned URLs.

Reference:

Amazon S3 Presigned URLs

IAM Policies for Amazon S3

The SysOps administrator must have the necessary permissions to upload objects to the S3 bucket, ensuring that the presigned URL generated allows the user to upload successfully.

### NEW QUESTION # 571

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