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Amazon SOA-C02 exam is designed for individuals who want to become certified AWS Certified SysOps Administrators at the associate level. AWS Certified SysOps Administrator - Associate (SOA-C02) certification validates an individual's ability to deploy, manage, and operate highly available, fault-tolerant, and scalable systems on AWS. SOA-C02 Exam is the successor to the SOA-C01 exam and is designed to test the latest AWS services and best practices.

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q256-Q261):

NEW QUESTION # 256

An organization created an Amazon Elastic File System (Amazon EFS) volume with a file system ID of fs-85ba4Kc. and it is actively used by 10 Amazon EC2 hosts. The organization has become concerned that the file system is not encrypted. How can this be resolved?

- A. Enable encryption on the existing EFS volume by using the AWS Command Line Interface
- B. Enable encryption on each host's local drive. Restart each host to encrypt the drive.
- C. Enable encryption on a newly created volume and copy all data from the original volume. Reconnect each host to the new volume.
- D. Enable encryption on each host's connection to the Amazon EFS volume. Each connection must be recreated for encryption to take effect.

Answer: C

Explanation:

<https://docs.aws.amazon.com/efs/latest/ug/encryption.html>

Amazon EFS supports two forms of encryption for file systems, encryption of data in transit and encryption at rest. You can enable encryption of data at rest when creating an Amazon EFS file system. You can enable encryption of data in transit when you mount the file system.

NEW QUESTION # 257

A company runs a web application on three Amazon EC2 instances behind an Application Load Balancer (ALB). The company notices that random periods of increased traffic cause a degradation in the application's performance. A SysOps administrator must scale the application to meet the increased traffic.

Which solution meets these requirements?

- A. Deploy the application to an Auto Scaling group of EC2 instances with a target tracking scaling policy. Attach the ALB to the Auto Scaling group.
- B. Create an Amazon EventBridge (Amazon CloudWatch Events) rule to monitor application latency and add an EC2 instance to the ALB if the desired threshold is reached.
- C. Create an Amazon CloudWatch alarm to monitor application latency and increase the size of each EC2 instance if the desired threshold is reached.
- D. Deploy the application to an Auto Scaling group of EC2 instances with a scheduled scaling policy. Attach the ALB to the Auto Scaling group.

Answer: A

Explanation:

Step-by-Step

Understand the Problem:

The web application experiences performance degradation during random periods of increased traffic.

Analyze the Requirements:

Implement a scalable solution to handle varying traffic loads.

Maintain application performance during traffic spikes.

Evaluate the Options:

Option A: Monitor application latency with CloudWatch alarm and increase instance size.

Manually resizing instances is not efficient for handling random traffic spikes.

Option B: Use EventBridge rule to add EC2 instance to ALB.

This approach is not as efficient as Auto Scaling for dynamic traffic management.

Option C: Deploy to an Auto Scaling group with target tracking scaling policy.

Automatically adjusts the number of instances based on traffic demand.

Ensures consistent application performance by scaling in response to traffic changes.

Option D: Deploy to an Auto Scaling group with scheduled scaling policy.

Suitable for predictable traffic patterns but not for random traffic spikes.

Select the Best Solution:

Option C: Using an Auto Scaling group with a target tracking scaling policy ensures the application scales dynamically based on traffic, maintaining performance.

Reference:

Amazon EC2 Auto Scaling

Target Tracking Scaling Policies

Auto Scaling with a target tracking policy provides a robust solution for handling random traffic increases by dynamically adjusting the number of instances.

NEW QUESTION # 258

A SysOps administrator is testing an application that is hosted on five Amazon EC2 instances. The instances run in an Auto Scaling group behind an Application Load Balancer (ALB). High CPU utilization during load testing is causing the Auto Scaling group to scale out. The SysOps administrator must troubleshoot to find the root cause of the high CPU utilization before the Auto Scaling group scales out.

Which action should the SysOps administrator take to meet these requirements?

- A. Place the instance into the Standby state.
- B. Suspend the Launch and Terminate process types.
- C. **Enable instance scale-in protection.**
- D. Remove the listener from the ALB.

Answer: C

NEW QUESTION # 259

A company's SysOps administrator manages a fleet of Windows Amazon EC2 instances that run in a single AWS account. The instances have a tag that includes a key of "OS" and a value of

"Windows." The company uses AWS Systems Manager to patch the instances.

The company has installed the Amazon CloudWatch agent on the instances, but the configuration is inconsistent. The SysOps administrator needs to reconfigure every instance to use the same predefined CloudWatch configuration.

Which combination of steps will meet these requirements? (Choose two.)

- A. **Store the contents of the CloudWatch agent configuration file in Systems Manager Parameter Store.**
- B. Create a Systems Manager State Manager association to run the AmazonCloudWatch- ManageAgent Systems Manager Run Command document. Configure the document to use the S3 bucket location as the configuration source. Target the instances based on tag value.
- C. **Create a Systems Manager State Manager association to run the AmazonCloudWatch- ManageAgent Systems Manager Run Command document. Select Systems Manager as an optional configuration source. Target the instances based on tag values.**
- D. Store the contents of the CloudWatch agent configuration file in Systems Manager OpsCenter.
- E. Store the CloudWatch agent configuration file in an Amazon S3 bucket.

Answer: A,C

Explanation:

"Uploading the CloudWatch agent configuration file to Systems Manager Parameter Store"

<https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/CloudWatch-Agent-Configuration-File-Details.html> Command to start CloudWatch agent by loading configuration file previously saved in Systems Manager Parameter store:

```
sudo /opt/aws/amazon-cloudwatch-agent/bin/amazon-cloudwatch-agent-ctl -a fetch-config -m ec2
```

```
-s ssm:configuration-parameter-store-name
```

<https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/install-CloudWatch-Agent-on-EC2-Instance-fleet.html>

NEW QUESTION # 260

A company is storing backups in an Amazon S3 bucket. The backups must not be deleted for at least 3 months after the backups are created.

What should a SysOps administrator do to meet this requirement?

- A. Enable S3 Object Lock on a new S3 bucket in governance mode. Place all backups in the new S3 bucket with a retention period of 3 months.
- B. Configure an IAM policy that denies the s3:DeleteObject action for all users. Three months after an object is written, remove the policy.
- **C. Enable S3 Object Lock on a new S3 bucket in compliance mode. Place all backups in the new S3 bucket with a retention period of 3 months.**
- D. Enable S3 Versioning on the existing S3 bucket. Configure S3 Lifecycle rules to protect the backups.

Answer: C

Explanation:

<https://docs.aws.amazon.com/AmazonS3/latest/userguide/object-lock-overview.html> In governance mode, users can't overwrite or delete an object version or alter its lock settings unless they have special permissions.

With governance mode, you protect objects against being deleted by most users, but you can still grant some users permission to alter the retention settings or delete the object if necessary. You can also use governance mode to test retention-period settings before creating a compliance-mode retention period. In compliance mode, a protected object version can't be overwritten or deleted by any user, including the root user in your AWS account. When an object is locked in compliance mode, its retention mode can't be changed, and its retention period can't be shortened. Compliance mode helps ensure that an object version can't be overwritten or deleted for the duration of the retention period.

NEW QUESTION # 261

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