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Our AWS Certified SysOps Administrator - Associate (SOA-C02) exam questions are designed by a reliable and reputable company and our company has rich experience in doing research about the study materials. We can make sure that all employees in our company have wide experience and advanced technologies in designing the SOA-C02 study dump. So a growing number of the people have used our study materials in the past years, and it has been a generally acknowledged fact that the quality of the SOA-C02 Test Guide from our company is best in the study materials market. Now we would like to share the advantages of our SOA-C02 study dump to you, we hope you can spend several minutes on reading our introduction; you will benefit a lot from it.

The AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam is designed for professionals who are responsible for managing and deploying applications on the AWS platform. SOA-C02 exam is intended to validate the candidate's skills and knowledge in various areas related to AWS, including system operations, deployment, management, security, and troubleshooting.

The AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam is designed for IT professionals who want to demonstrate their expertise in deploying, managing, and operating applications on the AWS platform. SOA-C02 exam covers a wide range of topics, including monitoring, deployment, automation, security, networking, and troubleshooting. Passing SOA-C02

exam demonstrates that the candidate has the skills and knowledge required to effectively manage and operate applications on AWS.

To become certified, candidates are required to have a minimum of one year of experience in AWS operations, including monitoring, logging, and troubleshooting. They must also have a solid understanding of AWS infrastructure, security, and compliance. SOA-C02 Exam consists of 65 multiple-choice and multiple-response questions, which must be completed within 130 minutes. The passing score for the exam is 720 out of 1,000 points. Successful candidates will receive the AWS Certified SysOps Administrator - Associate (SOA-C02) certification, which is valid for two years. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is recognized globally and can help individuals advance their careers in cloud computing and AWS operations.

>> **Reliable SOA-C02 Test Materials** <<

Amazon SOA-C02 Passing Score Feedback | Valid SOA-C02 Test Objectives

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q409-Q414):

NEW QUESTION # 409

A company has mandated the use of multi-factor authentication (MFA) for all IAM users, and requires users to make all API calls using the CLI. However, users are not prompted to enter MFA tokens, and are able to run CLI commands without MFA. In an attempt to enforce MFA, the company attached an IAM policy to all users that denies API calls that have not been authenticated with MFA.

What additional step must be taken to ensure that API calls are authenticated using MFA?

- A. Ask the IAM users to log into the AWS Management Console with MFA before making API calls using the CLI.
- **B. Require users to use temporary credentials from the get-session-token command to sign API calls.**
- C. Restrict the IAM users to use of the console, as MFA is not supported for CLI use.
- D. Enable MFA on IAM roles, and require IAM users to use role credentials to sign API calls.

Answer: B

Explanation:

To enforce MFA for API calls using the AWS CLI, the users must use temporary security credentials obtained through the get-session-token command. Here's how to do it:

Enable MFA for IAM Users:

Ensure that MFA is enabled and properly configured for each IAM user.

Configure IAM Policy for MFA Enforcement:

Attach an IAM policy that denies API calls unless MFA is used. This policy should be attached to all users.

Obtain Temporary Security Credentials Using MFA:

Users need to use the aws sts get-session-token command to obtain temporary credentials. This command requires the MFA token.

sh

Copy code

```
aws sts get-session-token --serial-number araws:iam:123456789012:mfa/user --token-code 123456 Use Temporary Credentials for API Calls:
```

After obtaining the temporary credentials, set them as environment variables or configure them in the AWS CLI profile to make API calls.

```
export AWS_ACCESS_KEY_ID=...
```

```
export AWS_SECRET_ACCESS_KEY=...
```

```
export AWS_SESSION_TOKEN=...
```

Reference:

Enabling MFA for IAM Users

Using Temporary Security Credentials

AWS CLI get-session-token

NEW QUESTION # 410

A company wants to prohibit its developers from using a particular family of Amazon EC2 instances. The company uses AWS Organizations and wants to apply the restriction across multiple accounts.

What is the MOST operationally efficient way for the company to apply service control policies (SCPs) to meet these requirements?

- A. Add the accounts to an organizational unit (OU). Apply the SCPs to the OU.
- B. Apply the SCPs to each developer account
- C. Enroll the accounts with AWS Control Tower. Apply the SCPs to the AWS Control Tower management account.
- D. Add the accounts to resource groups in AWS Resource Groups. Apply the SCPs to the resource groups.

Answer: A

Explanation:

<https://aws.amazon.com/blogs/industries/best-practices-for-aws-organizations-service-control-policies-in-a-multi-account-environment/>

NEW QUESTION # 411

A SysOps administrator needs to design a disaster recovery (DR) plan for an application on AWS. The application runs on Amazon EC2 instances behind an Application Load Balancer (ALB). The instances are in an Auto Scaling group. The application uses an Amazon Aurora PostgreSQL database. The recovery time objective (RTO) and recovery point objective (RPO) are 15 minutes each.

Which combination of steps should the SysOps administrator take to meet these requirements MOST cost-effectively? (Select TWO.)

- A. Manually launch a new ALB and a new Auto Scaling group by using AWS CloudFormation during a failover activity.
- B. Configure the DR Region with an ALB and an Auto Scaling group. Set the Auto Scaling group's minimum capacity, maximum capacity, and desired capacity to 1.
- C. Configure Aurora backups to be exported to the DR Region.
- D. Configure the Aurora cluster to replicate data to the DR Region by using the Aurora global database option.
- E. Configure the DR Region with an ALB and an Auto Scaling group. Use the same configuration as in the primary Region.

Answer: D,E

Explanation:

For a disaster recovery (DR) plan with a 15-minute RTO and RPO, the most cost-effective steps include:

B: Configuring the Aurora cluster to replicate data to the DR region using the Aurora global database option. This allows continuous replication with typically low replication lag, meeting the 15-minute RPO requirement efficiently.

C: Pre-configuring the DR region with an ALB and an Auto Scaling group using the same configuration as the primary region. This ensures readiness and quick failover, aligning with the 15-minute RTO target.

These steps provide a robust disaster recovery setup that minimizes downtime and data loss while optimizing costs by using built-in AWS functionalities and avoiding over-provisioning. More information can be found in the AWS documentation on Aurora Global Databases Aurora Global Databases and disaster recovery planning AWS Disaster Recovery.

NEW QUESTION # 412

An Amazon EC2 instance is running an application that uses Amazon Simple Queue Service (Amazon SQS) queues.

A SysOps administrator must ensure that the application can read, write, and delete messages from the SQS queues.

Which solution will meet these requirements in the MOST secure manner?

- A. Create an IAM user with an IAM policy that allows the sqs:SendMessage permission, the sqs:ReceiveMessage permission, and the sqs:DeleteMessage permission to the appropriate queues. Export the IAM user's access key and secret access key as environment variables on the EC2 instance.
- B. Create and associate an IAM role that allows EC2 instances to call AWS services. Attach an IAM policy to the role that allows sqs:* permissions to the appropriate queues.
- C. Create and associate an IAM role that allows EC2 instances to call AWS services. Attach an IAM policy to the role that allows the sqs:SendMessage permission, the sqs:ReceiveMessage permission, and the sqs:DeleteMessage permission to the appropriate queues.
- D. Create an IAM user with an IAM policy that allows the sqs:SendMessage permission, the sqs:ReceiveMessage

permission, and the `sqs:DeleteMessage` permission to the appropriate queues.
Embed the IAM user's credentials in the application's configuration.

Answer: C

NEW QUESTION # 413

A data storage company provides a service that gives users the ability to upload and download files as needed. The files are stored in Amazon S3 Standard and must be immediately retrievable for 1 year. Users access files frequently during the first 30 days after the files are stored. Users rarely access files after 30 days.

The company's SysOps administrator must use S3 Lifecycle policies to implement a solution that maintains object availability and minimizes cost.

Which solution will meet these requirements?

- A. Move objects to S3 Standard-Infrequent Access (S3 Standard-IA) immediately.
- B. Move objects to S3 Glacier after 30 days.
- C. Move objects to S3 One Zone-Infrequent Access (S3 One Zone-IA) after 30 days.
- **D. Move objects to S3 Standard-Infrequent Access (S3 Standard-IA) after 30 days.**

Answer: D

Explanation:

<https://aws.amazon.com/s3/storage-classes/>

NEW QUESTION # 414

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