

Unique, Full Length Exams - New Amazon SOA-C02 Practice Exam

AWS SOA-C02 Exam Excellence: Your Gateway to Success Starts with These Practice Questions



Embarking on the journey to become an AWS Certified SysOps Administrator-Associate is an exciting and rewarding endeavor. As you prepare for the AWS SOA-C02 exam, it's crucial to not only grasp the theoretical concepts but also to put your knowledge to the test with practice questions. In this, we'll explore the significance of [AWS SOA-C02 Exam practice questions](#) and how they can serve as your key to unlocking success.

Understanding the AWS SOA-C02 Exam:

The AWS Certified SysOps Administrator-Associate exam, coded SOA-C02, evaluates your proficiency in deploying, managing, and operating scalable systems on AWS. As you embark on this certification journey, it's essential to not only grasp theoretical concepts but also to apply them practically. To excel in this exam, a strategic study plan coupled with rigorous practice is essential.

The Importance of Practice Questions:

Practice questions play a pivotal role in exam preparation. They serve as a simulation of the real exam environment, allowing you to familiarize yourself with the format, question types, and time constraints. Moreover, AWS SOA-C02 Exam practice questions help identify your strengths and weaknesses, enabling you to focus your efforts on areas that need improvement.

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Amazon SOA-C02 certificate can help you a lot. It can help you improve your job and living standard, and having it can give you a great sum of wealth. Amazon certification SOA-C02 exam is a test of the level of knowledge of IT professionals. DumpsValid has developed the best and the most accurate training materials about Amazon Certification SOA-C02 Exam. Now DumpsValid can provide you the most comprehensive training materials about Amazon SOA-C02 exam, including exam practice questions and answers.

The SOA-C02 Exam measures the candidate's knowledge and skills in several areas, including AWS deployment and management, networking, security, cloud storage, and monitoring. Candidates who pass SOA-C02 exam demonstrate their ability to manage and maintain AWS services and infrastructure, troubleshoot issues, and optimize system performance while ensuring high availability and fault tolerance.

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Exam SOA-C02 Score, SOA-C02 Reliable Exam Review

Many exam candidates feel hampered by the shortage of effective SOA-C02 practice materials, and the thick books and similar

materials causing burden for you. Serving as indispensable choices on your way of achieving success especially during this exam, more than 98 percent of candidates pass the exam with our SOA-C02 practice materials and all of former candidates made measurable advance and improvement. All SOA-C02 practice materials fall within the scope of this exam for your information. The content is written promptly and helpfully because we hired the most professional experts in this area to compile the SOA-C02 practice materials. Our SOA-C02 practice materials will be worthy of purchase, and you will get manifest improvement.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q678-Q683):

NEW QUESTION # 678

A SysOps administrator has used AWS CloudFormation to deploy a serverless application into a production VPC. The application consists of an AWS Lambda function, an Amazon DynamoDB table, and an Amazon API Gateway API. The SysOps administrator must delete the AWS CloudFormation stack without deleting the DynamoDB table.

Which action should the SysOps administrator take before deleting the AWS CloudFormation stack?

- A. Add a Snapshot deletion policy to the DynamoDB resource in the AWS CloudFormation stack.
- **B. Add a Retain deletion policy to the DynamoDB resource in the AWS CloudFormation stack.**
- C. Enable termination protection on the AWS CloudFormation stack.
- D. Update the application's IAM policy with a Deny statement for the dynamodb:DeleteTable action.

Answer: B

NEW QUESTION # 679

A global company handles a large amount of personally identifiable information (PII) through an internal web portal. The company's application runs in a corporate data center that is connected to AWS through an AWS Direct Connect connection. The application stores the PII in Amazon S3. According to a compliance requirement, traffic from the web portal to Amazon S3 must not travel across the internet.

What should a SysOps administrator do to meet the compliance requirement?

- A. Configure AWS Network Firewall to redirect traffic to the internal S3 address.
- B. Modify the application to use the S3 path-style endpoint.
- C. Set up a range of VPC network ACLs to redirect traffic to the internal S3 address.
- **D. Provision an interface VPC endpoint for Amazon S3. Modify the application to use the interface endpoint.**

Answer: D

Explanation:

Using the interface endpoint, applications in your on-premises data center can easily query S3 buckets over AWS Direct Connect or Site-to-Site VPN. <https://aws.amazon.com/blogs/architecture/choosing-your-vpc-endpoint-strategy-for-amazon-s3/>

NEW QUESTION # 680

The company needs a solution to provide failover for a Single-AZ RDS for MySQL DB instance to minimize application downtime. Options:

- A. Add the DB instance to an Auto Scaling group that has a minimum capacity of 2 and a desired capacity of 2.
- **B. Modify the DB instance to be a Multi-AZ DB instance deployment.**
- C. Use RDS Proxy to configure a proxy in front of the DB instance.
- D. Add a read replica in the same Availability Zone where the DB instance is deployed.

Answer: B

Explanation:

Modifying the DB instance to a Multi-AZ deployment is the recommended solution for failover and high availability in RDS. Multi-AZ RDS automatically provisions and maintains a synchronous standby replica in a different Availability Zone, allowing automatic failover in case of an instance or Availability Zone failure.

Multi-AZ Deployment: Provides resilience with automatic failover and minimizes application downtime.

No Application Changes Needed: Multi-AZ is managed by AWS, so the failover is transparent to the application.

Read replicas and Auto Scaling groups do not provide automatic failover for write operations, and RDS Proxy only improves connection management rather than high availability.

NEW QUESTION # 681

A company's SysOps administrator maintains a highly available environment. The environment includes Amazon EC2 instances and an Amazon RDS Multi-AZ database. The EC2 instances are in an Auto Scaling group behind an Application Load Balancer. Recently, the company conducted a failover test. The SysOps administrator needs to decrease the failover time of the RDS database by at least 10%.

Which solution will meet this requirement?

- **A. Create an RDS proxy. Point the application to the proxy endpoint.**
- B. Create a read replica in another AWS Region. Promote the read replica in case of failure.
- C. Increase the RDS instance size.
- D. Modify the RDS cluster to run in a single Availability Zone.

Answer: A

Explanation:

With RDS Proxy, failover times for Aurora and RDS databases are reduced by up to 66%.

<https://aws.amazon.com/rds/proxy/>

NEW QUESTION # 682

Lab Simulation 5

Instructions.

If your AWS Management Console browser does not show that you are logged in to an AWS account, close the browser and relaunch the console by using the AWS Management Console shortcut from the VM desktop.

If the copy-paste functionality is not working in your environment, refer to the instructions file on the VM desktop and use Ctrl+C, Ctrl+V or Command-C, Command-V.

Create a solution to automate Amazon EBS Volume snapshots using Amazon Data Lifecycle Manager.

1. Use the us-east-2 Region for all resources.
2. Unless specified below, use the default configuration settings.
3. Create a snapshot of the existing EBS Volume named OriginalVolume.
4. Create a 1 GB EBS Volume from the snapshot with default encryption.
5. Add the tag Snapshot: true to the new EBS Volume.
6. Ensure that snapshots of all volumes with the tag Snapshot:true are taken every 6 hours and retained for 90 days. Do NOT use a cron expression. Ensure this is the only lifecycle policy that exists. Use the IAM role named DLMRole.

Important: Click the Next button to complete this lab and continue to the next lab. Once you click the Next button, you will NOT be able to return to this lab.



Answer:

Explanation:



NEW QUESTION # 683

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