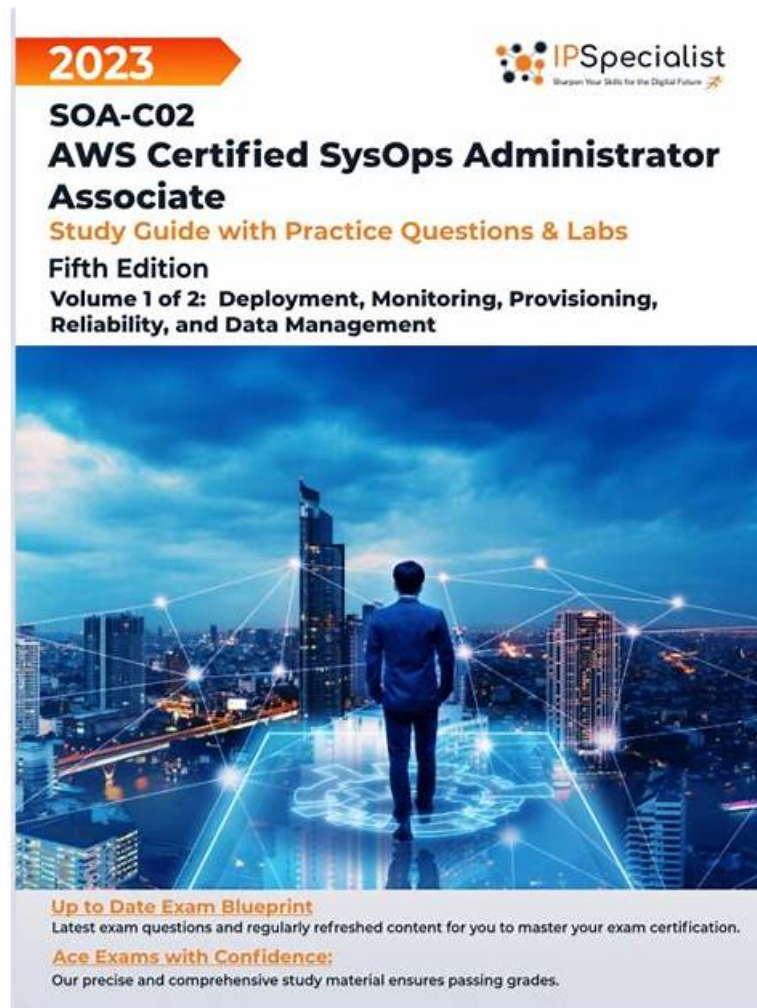


Quiz 2026 Latest Amazon SOA-C02: Latest AWS Certified SysOps Administrator - Associate (SOA-C02) Braindumps



2026 Latest ExamPrepAway SOA-C02 PDF Dumps and SOA-C02 Exam Engine Free Share: <https://drive.google.com/open?id=18jo9nvDLKEEkR9gcT61OSHVyFqTK9P-4>

You do not need to enroll yourself in expensive SOA-C02 exam training classes. With the Amazon SOA-C02 valid dumps, you can easily prepare well for the actual SOA-C02 exam at home. Do you feel SOA-C02 Exam Preparation is tough? ExamPrepAway desktop and web-based online Amazon SOA-C02 practice test software will give you a clear idea about the final SOA-C02 test pattern.

Amazon SOA-C02 certification exam is a challenging exam that tests an individual's knowledge of AWS services and their ability to operate and manage them in a production environment. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is a valuable asset for individuals seeking to advance their careers in cloud computing and AWS, and it can lead to higher salaries and better job opportunities.

The SOA-C02 exam is a comprehensive exam that covers various topics related to AWS services, such as EC2, S3, RDS, DynamoDB, Elastic Beanstalk, and many others. SOA-C02 Exam also covers various operational aspects, such as monitoring, logging, and automation of AWS resources. SOA-C02 exam consists of 65 multiple-choice and multiple-response questions, and the candidate has 130 minutes to complete the exam. The passing score for the exam is 720 out of 1000.

>> Latest SOA-C02 Braindumps <<

Amazon SOA-C02 Cheap Dumps, SOA-C02 Exam Discount

Dear everyone, are you still confused about the SOA-C02 exam test. Do you still worry about where to find the best valid Amazon SOA-C02 exam cram? Please do not search with aimless. ExamPrepAway will drag you out from the difficulties. All the questions are edited based on lots of the data analysis by our IT experts, so the authority and validity of Amazon SOA-C02 Practice Test are without any doubt. Besides, SOA-C02 training dumps cover almost the key points, which can ensure you pass the actual test with ease. Dear, do not hesitate anymore. Choose our ExamPrepAway Amazon exam training test, you can must success.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q365-Q370):

NEW QUESTION # 365

A company is using an Amazon DynamoDB table for data.

A SysOps administrator must configure replication of the table to another AWS Region for disaster recovery.

What should the SysOps administrator do to meet this requirement?

- A. Enable DynamoDB Streams, and-add a global table Region.
- B. Enable point-in-time recovery.
- C. Enable DynamoDB Accelerator (DAX).
- D. Enable DynamoDB Streams, and add a global secondary index (GSI).

Answer: A

NEW QUESTION # 366

A company manages its production applications across several AWS accounts. The company hosts the production applications on Amazon EC2 instances that run Amazon Linux 2. The EC2 instances are spread across multiple VPCs. Each VPC uses its own Amazon Route 53 private hosted zone for private DNS.

A VPC from Account A needs to resolve private DNS records from a private hosted zone that is associated with a different VPC in Account B.

What should a SysOps administrator do to meet these requirements?

- A. In Account A, create an AWS Systems Manager document that updates the /etc/resolv.conf file across all EC2 instances to point to the AWS provided default DNS resolver for the VPC in Account B.
- B. In Account A, use the AWS CLI to create a VPC association authorization. When the association is created, use the AWS CLI in Account B to associate the VPC from Account A with the private hosted zone in Account B.
- C. In Account A, create an AWS CloudFormation template that associates the private hosted zone from Account B with the private hosted zone in Account A.
- D. In Account B, use the AWS CLI to create a VPC association authorization. When the association is created, use the AWS CLI in Account A to associate the VPC from Account B with the private hosted zone in Account A.

Answer: D

Explanation:

To allow cross-account private DNS resolution between VPCs in different AWS accounts, Route 53 private hosted zones must be explicitly shared between accounts. This requires a two-step authorization process:

1. In Account B (where the private hosted zone exists):

Create a VPC association authorization to permit Account A to associate its VPC with the private hosted zone.

2. In Account A (where the requesting VPC exists):

Use the authorization to associate the VPC from Account A with the private hosted zone in Account B.

Once associated, EC2 instances in Account A can resolve private DNS records from Account B's private hosted zone.

NEW QUESTION # 367

A company is using Amazon Elastic Container Service (Amazon ECS) to run a containerized application on Amazon EC2 instances. A SysOps administrator needs to monitor only traffic flows between the ECS tasks.

Which combination of steps should the SysOps administrator take to meet this requirement? (Select TWO.)

- A. Specify the `awsipc` network mode in the task definition.
- B. Specify the host network mode in the task definition.

- C. Configure VPC Flow Logs on the elastic network interface of each task.
- D. Configure Amazon CloudWatch Logs on the elastic network interface of each task.
- E. Specify the bridge network mode in the task definition.

Answer: A,C

Explanation:

<https://docs.aws.amazon.com/AmazonECS/latest/developerguide/task-networking-awsvpc.html> To monitor traffic flows between ECS tasks, you need to use VPC Flow Logs and specify the awsvpc network mode in the task definition.

* VPC Flow Logs:

* VPC Flow Logs capture information about the IP traffic going to and from network interfaces in your VPC.

* Enable VPC Flow Logs on the elastic network interfaces (ENIs) used by the ECS tasks.

* awsvpc Network Mode:

* The awsvpc network mode gives each task its own ENI, allowing for more granular network monitoring and security controls.

* This mode is required to capture detailed traffic flow information for each ECS task.

VPC Flow Logs

Amazon ECS Task Networking

NEW QUESTION # 368

A company is using a single AWS account to support a workload. A SysOps administrator is responsible for the security of the AWS account. The SysOps administrator must implement a solution to identify unusual API usage behavior by AWS users. Which solution will meet this requirement with the LEAST operational overhead?

- A. Create VPC flow logs for all VPCs in the account. Use Amazon CloudWatch Logs Insights to query the logs for anomalous user behavior.
- B. Enable Amazon GuardDuty on the account. Review GuardDuty findings to identify anomalous user behavior.
- C. Create an AWS CloudTrail trail. Export CloudTrail logs to Amazon S3. Query the logs for anomalous user behavior.
- D. Generate an IAM credential report for the account. Review the results to identify anomalous user behavior.

Answer: B

Explanation:

Enabling Amazon GuardDuty provides automated detection of anomalous activity, including unusual API usage, by continuously analyzing AWS CloudTrail logs (and other data sources) without requiring manual log analysis or additional infrastructure. This managed service minimizes operational overhead while meeting the requirement to identify unusual API behavior.

NEW QUESTION # 369

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

Answer: C

NEW QUESTION # 370

.....

Are you planning to crack the Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) SOA-C02 certification test in a short time and don't know how to prepare for it? ExamPrepAway has updated SOA-C02 Dumps questions for the applicants who want to prepare for the Amazon SOA-C02 Certification test successfully within a few days. This study material is available in three different formats that you can trust to crack the Amazon SOA-C02 certification test with ease.

