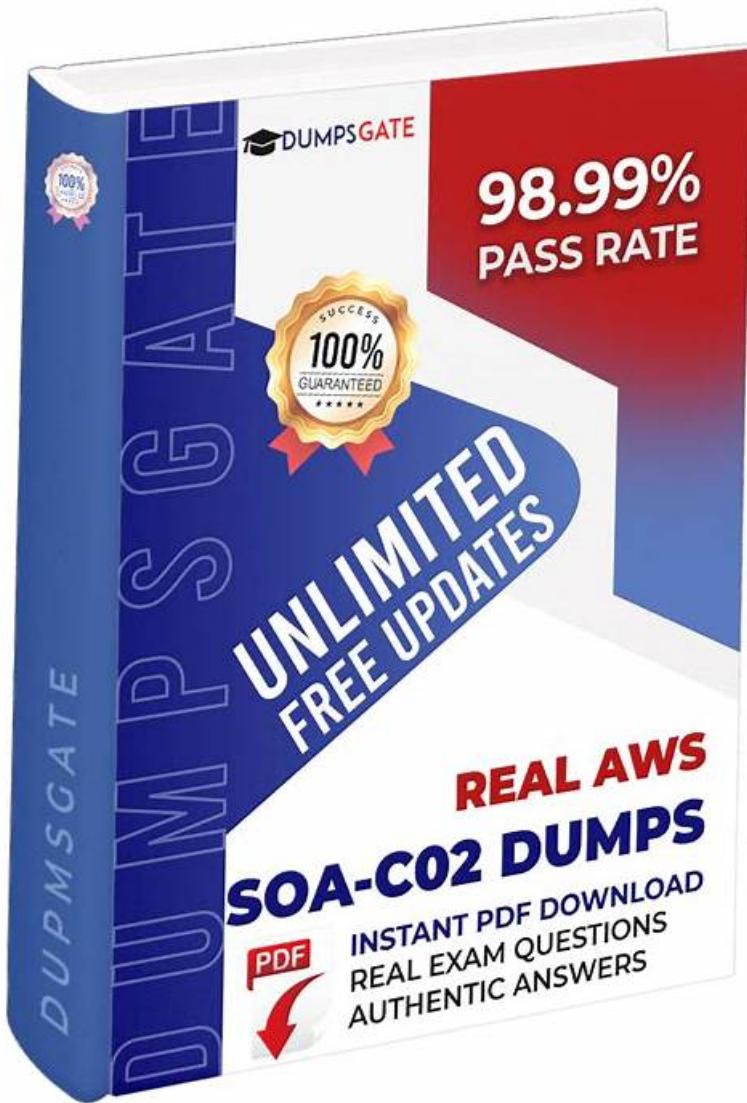


100% Pass Quiz SOA-C02 - Reliable Latest AWS Certified SysOps Administrator - Associate (SOA-C02) Dumps Ebook



DOWNLOAD the newest Itcerttest SOA-C02 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1sMYjNHcIII73XgobmcuYH4VDrUmP3W7M>

The price for SOA-C02 learning materials is quite reasonable, no matter you are a student or you are an employee in the company, and you can afford the expense. Besides, SOA-C02 exam braindumps of us is famous for the high-quality and accuracy. You can pass the exam just one time if you choose us. SOA-C02 Learning Materials contain both questions and answers, and you can know the answers right now after you finish practicing. We offer you free update for one year and the update version for SOA-C02 exam dumps will be sent to your email automatically.

Amazon SOA-C02 certification exam covers a wide range of topics, including deployment, management, and optimization of AWS services, as well as monitoring and troubleshooting of AWS systems. Candidates will also be tested on their knowledge of security, compliance, and automation techniques for AWS environments. SOA-C02 exam consists of 65 multiple-choice and multiple-response questions and has a duration of 130 minutes.

Amazon SOA-C02 (AWS Certified SysOps Administrator - Associate) certification exam is a valuable credential for professionals who work with AWS services. It validates their knowledge and skills, and demonstrates their commitment to excellence in the field. With the growing demand for cloud-based solutions, this certification can open up new career opportunities and help individuals stay

competitive in the job market.

>> Latest SOA-C02 Dumps Ebook <<

SOA-C02 Dumps Reviews & SOA-C02 Download Free Dumps

You can try SOA-C02 free demo before you decide to buy the full version practice test. SOA-C02 exam dumps details are researched and produced by our Professional Certification Experts who are constantly using industry experience to produce precise, and logical. Itcerttest SOA-C02 Exam Dumps will not only help you pass in one attempt, but also save your valuable time.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q652-Q657):

NEW QUESTION # 652

A company has a web application with a database tier that consists of an Amazon EC2 instance that runs MySQL. A SysOps administrator needs to minimize potential data loss and the time that is required to recover in the event of a database failure. What is the MOST operationally efficient solution that meets these requirements?

- A. Create an Amazon CloudWatch alarm for the StatusCheckFailed_System metric to invoke an AWS Lambda function that stops and starts the EC2 instance.
- B. Use Amazon Data Lifecycle Manager (Amazon DLM) to take a snapshot of the Amazon Elastic Block Store (Amazon EBS) volume every hour. In the event of an EC2 instance failure, restore the EBS volume from a snapshot.
- C. Create an Amazon RDS for MySQL Multi-AZ DB instance. Use a MySQL native backup that is stored in Amazon S3 to restore the data to the new database. Update the connection string in the web application.
- D. Create an Amazon RDS for MySQL Single-AZ DB instance with a read replica. Use a MySQL native backup that is stored in Amazon S3 to restore the data to the new database. Update the connection string in the web application.

Answer: B

NEW QUESTION # 653

A global gaming company is preparing to launch a new game on AWS. The game runs in multiple AWS Regions on a fleet of Amazon EC2 instances. The instances are in an Auto Scaling group behind an Application Load Balancer (ALB) in each Region. The company plans to use Amazon Route 53 for DNS services. The DNS configuration must direct users to the Region that is closest to them and must provide automated failover.

Which combination of steps should a SysOps administrator take to configure Route 53 to meet these requirements? (Choose two.)

- A. Configure Route 53 DNS failover by using a health check that monitors the private address of an EC2 instance in each Region.
- B. Configure Route 53 geoproximity routing Specify the Regions that are used for the infrastructure.
- C. Create Amazon CloudWatch alarms that monitor the health of the EC2 instances in each Region. Configure Route 53 DNS failover by using a health check that monitors the alarms.
- D. Configure Route 53 simple routing Specify the continent, country, and state or province that are used for the infrastructure.
- E. Create Amazon CloudWatch alarms that monitor the health of the ALB in each Region. Configure Route 53 DNS failover by using a health check that monitors the alarms.

Answer: B,E

Explanation:

Option B is not correct because monitoring the health of the EC2 instances is not sufficient to provide failover as the EC2 instances are in an Auto Scaling group and instances can be added or removed dynamically.

Option C is not correct because monitoring the private IP address of an EC2 instance is not sufficient to determine the health of the infrastructure, as the instance may still be running but the application or service on the instance may be unhealthy.

Option E is not correct because simple routing does not take into account geographic proximity, which is a requirement in this scenario.

NEW QUESTION # 654

A company has a new requirement stating that all resources In AWS must be tagged according to a set policy.

Which AWS service should be used to enforce and continually identify all resources that are not in compliance with the policy?

- A. AWS Systems Manager
- B. AWS CloudTrail
- C. Amazon Inspector
- D. AWS Config

Answer: D

Explanation:

Step-by-Step

Understand the Problem:

Enforce a policy that requires all AWS resources to be tagged according to company policy.

Continuously identify non-compliant resources.

Analyze the Requirements:

Implement a solution to monitor and enforce resource tagging compliance.

Evaluate the Options:

Option A: AWS CloudTrail.

Provides logging and monitoring of API calls but does not enforce tagging policies.

Option B: Amazon Inspector.

Primarily used for security assessments, not resource tagging compliance.

Option C: AWS Config.

Monitors and evaluates the configurations of AWS resources.

Can enforce compliance by using AWS Config rules to check resource tags.

Option D: AWS Systems Manager.

Provides operational insights and management but is not specifically designed for compliance enforcement.

Select the Best Solution:

Option C: AWS Config is designed for compliance and configuration monitoring, making it the ideal service for enforcing and identifying non-compliant resource tags.

Reference:

AWS Config

Managing Resource Tag Compliance with AWS Config

AWS Config provides the necessary tools to enforce and monitor resource tagging compliance, ensuring all resources adhere to the set policy.

NEW QUESTION # 655

A company has an application that uses Amazon DynamoDB tables. The tables are spread across AWS accounts and AWS Regions. The company uses AWS CloudFormation to deploy AWS resources.

A new team at the company is deleting unused AWS resources. The team accidentally deletes several production DynamoDB tables by running an AWS Lambda function that makes a DynamoDB DeleteTable API call. The table deletions cause an application outage.

A SysOps administrator must implement a solution that minimizes the chance of accidental deletions of tables. The solution also must minimize data loss that results from accidental deletions.

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

- A. Enable point-in-time recovery for the DynamoDB tables. Restore the tables if they are accidentally deleted.
- B. Enable deletion protection for the DynamoDB tables.
- C. Enable termination protection for the CloudFormation stacks that deploy the DynamoDB tables.
- D. Schedule daily backups of the DynamoDB tables. Restore the tables if they are accidentally deleted.
- E. Export the DynamoDB tables to Amazon S3 every day. Use Import from Amazon S3 to restore data for tables that are accidentally deleted.

Answer: A,B

NEW QUESTION # 656

A SysOps administrator creates an AWS CloudFormation template to define an application stack that can be deployed in multiple AWS Regions.

The SysOps administrator also creates an Amazon CloudWatch dashboard by using the AWS Management Console. Each deployment of the application requires its own CloudWatch dashboard.

How can the SysOps administrator automate the creation of the CloudWatch dashboard each time the application is deployed?

- A. Create a script by using the AWS CLI to run the aws cloudformation put-dashboard command with the name of the dashboard. Run the command each time a new CloudFormation stack is created.
- B. Export the existing CloudWatch dashboard as JSON. Update the CloudFormation template to define an AWS::CloudWatch::Dashboard resource. Include the exported JSON in the resource's DashboardBody property.
- C. Update the CloudFormation template to define an resource. Use the intrinsic Ref function to reference the ID of the existing CloudWatch dashboard.

Answer: A

Explanation:

D. Update the CloudFormation template to define an AWS::CloudWatch::Dashboard resource. Specify the name of the existing dashboard in the DashboardName property.

NEW QUESTION # 657

• • • • •

There is no such excellent exam material like our Itcerttest SOA-C02 exam materials. We not only provide all candidates with most reliable guarantee, but also have best customer support. Our SOA-C02 exam material's efficient staff is always prompt to respond you. If you have any doubts about our exam materials and need detailed answer, you can send emails to our customers' care department. If you are in hurry, you can consult our SOA-C02 exam material's online customer service. We will solve your problem as soon as possible. Our customer support is available for you 24/7. 365 days a Year. Our Itcerttest SOA-C02 Exam Materials have managed to build an excellent relationship with our users through the mutual respect and attention we provide to everyone. We believed that you will pass the SOA-C02 exam in the first attempt without any obstacles, and will get your ideal job.

SOA-C02 Dumps Reviews: https://www.itcerttest.com/SOA-C02_braindumps.html

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

What's more, part of that Itcerttest SOA-C02 dumps now are free: <https://drive.google.com/open?id=1sMYjNHcIII73XgobmcuYH4VDrUmP3W7M>