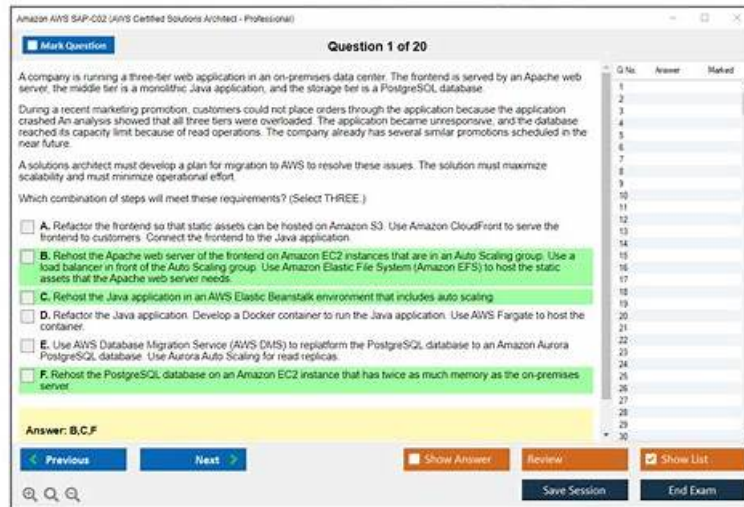


Braindumpsqa SAP-C02 Exam Practice Test Questions Available In Three User-Friendly Formats



P.S. Free & New SAP-C02 dumps are available on Google Drive shared by Braindumpsqa: https://drive.google.com/open?id=1VD-YrZ6_FjssekfGcFAX0tCEUVB1moux

Where can you purchase the best quality and cheapest SAP-C02 exam dumps? Braindumpsqa will meet all examinees' needs with cheaper price and high quality SAP-C02 exam dumps and answers. The sales of SAP-C02 certification training materials on Braindumpsqa site is in front of the same work areas. The passing rate of our SAP-C02 VCE Dumps is 100%. In a word, choosing Braindumpsqa for you to pass SAP-C02 test is equal to choose success.

The SAP-C02 exam consists of 75 multiple-choice and multiple-response questions, which need to be completed within 180 minutes. SAP-C02 exam covers a wide range of topics, including high availability and business continuity, cost optimization, deployment management, network design, data storage, security, and scalability. Candidates need to score at least 750 out of 1000 to pass the exam.

The SAP-C02 exam covers a wide range of topics, including designing and deploying AWS systems, designing and deploying applications, managing data security, managing infrastructure security, managing compliance, and managing cost optimization. SAP-C02 Exam consists of 75 multiple-choice and multiple-response questions that must be completed within 180 minutes. SAP-C02 exam is available in English, Japanese, Korean, and Simplified Chinese.

>> SAP-C02 PDF Download <<

SAP-C02 guide torrent & testking SAP-C02 test & SAP-C02 pass king

The Braindumpsqa is dedicated to providing AWS Certified Solutions Architect - Professional (SAP-C02) exam candidates with the real Amazon Dumps they need to boost their SAP-C02 preparation in a short time. With our comprehensive SAP-C02 PDF questions, SAP-C02 practice exams, and 24/7 support, users can be confident that they are getting the best possible AWS Certified Solutions Architect - Professional (SAP-C02) preparation material. Buy today and start your journey to success with the actual SAP-C02 Exam Dumps.

Amazon AWS Certified Solutions Architect - Professional (SAP-C02) Sample Questions (Q517-Q522):

NEW QUESTION # 517

A company processes environmental data

a. The company has set up sensors to provide a continuous stream of data from different areas in a city. The data is available in JSON format.

The company wants to use an AWS solution to send the data to a database that does not require fixed schemas for storage. The data must be sent in real time.

Which solution will meet these requirements?

- A. Use Amazon Kinesis Data Firehose to send the data to Amazon Redshift.
- B. Use Amazon Managed Streaming for Apache Kafka (Amazon MSK) to send the data to Amazon Aurora.
- **C. Use Amazon Kinesis Data Streams to send the data to Amazon DynamoDB**
- D. Use Amazon Kinesis Data Firehose to send the data to Amazon Keyspaces (for Apache Cassandra).

Answer: C

NEW QUESTION # 518

A company is running an Apache Hadoop cluster on Amazon EC2 instances. The Hadoop cluster stores approximately 100 TB of data for weekly operational reports and allows occasional access for data scientists to retrieve data. The company needs to reduce the cost and operational complexity for storing and serving this data.

Which solution meets these requirements in the MOST cost-effective manner?

- A. Move the Hadoop cluster from EC2 instances to Amazon EMR. Allow data access patterns to remain the same.
- B. Migrate the data to Amazon DynamoDB and modify the reports to fetch data from DynamoDB. Allow the data scientists to access the data directly in DynamoDB.
- **C. Move the data to Amazon S3 and use Amazon Athena to query the data for reports. Allow the data scientists to access the data directly in Amazon S3.**
- D. Write a script that resizes the EC2 instances to a smaller instance type during downtime and resizes the instances to a larger instance type before the reports are created.

Answer: C

Explanation:

Explanation

"The company needs to reduce the cost and operational complexity for storing and serving this data. Which solution meets these requirements in the MOST cost-effective manner?" EMR storage is ephemeral. The company has 100TB that need to persist, they would have to use EMRFS to backup to S3 anyway.

<https://docs.aws.amazon.com/emr/latest/ManagementGuide/emr-plan-storage.html>

100TB

EBS - 8.109\$

S3 - 2.355\$

You have saved 5.752\$

This amount can be used for Athen. BTW. we don't know indexes, amount of data that is scanned. What we know is that it will be: "occasional access for data scientists to retrieve data"

NEW QUESTION # 519

A company is serving files to its customers through an SFTP server that is accessible over the internet. The SFTP server is running on a single Amazon EC2 instance with an Elastic IP address attached. Customers connect to the SFTP server through its Elastic IP address and use SSH for authentication. The EC2 instance also has an attached security group that allows access from all customer IP addresses.

A solutions architect must implement a solution to improve availability, minimize the complexity of infrastructure management, and minimize the disruption to customers who access files. The solution must not change the way customers connect.

Which solution will meet these requirements?

- A. Disassociate the Elastic IP address from the EC2 instance. Create a new Amazon Elastic File System (Amazon EFS) file system to be used for SFTP file hosting. Create an AWS Fargate task definition to run an SFTP server. Specify the EFS file system as a mount in the task definition. Create a Fargate service by using the task definition, and place a Network Load Balancer (NLB) in front of the service. When configuring the service, attach the security group with customer IP addresses to the tasks that run the SFTP server. Associate the Elastic IP address with the NLB. Sync all files from the SFTP server to the S3 bucket.
- **B. Disassociate the Elastic IP address from the EC2 instance. Create an Amazon S3 bucket to be used for SFTP file hosting. Create an AWS Transfer Family server. Configure the Transfer Family server with a VPC-hosted, internet-facing endpoint. Associate the SFTP Elastic IP address with the new endpoint. Attach the security group with customer IP addresses to the new endpoint. Point the Transfer Family server to the S3 bucket. Sync all files from the SFTP server to the S3 bucket.**
- C. Disassociate the Elastic IP address from the EC2 instance. Create an Amazon S3 bucket to be used for SFTP file hosting.

Create an AWS Transfer Family server. Configure the Transfer Family server with a publicly accessible endpoint. Associate the SFTP Elastic IP address with the new endpoint. Point the Transfer Family server to the S3 bucket. Sync all files from the SFTP server to the S3 bucket.

- D. Disassociate the Elastic IP address from the EC2 instance. Create a multi-attach Amazon Elastic Block Store (Amazon EBS) volume to be used for SFTP file hosting. Create a Network Load Balancer (NLB) with the Elastic IP address attached. Create an Auto Scaling group with EC2 instances that run an SFTP server. Define in the Auto Scaling group that instances that are launched should attach the new multi-attach EBS volume. Configure the Auto Scaling group to automatically add instances behind the NLB. Configure the Auto Scaling group to use the security group that allows customer IP addresses for the EC2 instances that the Auto Scaling group launches. Sync all files from the SFTP server to the new multi-attach EBS volume.

Answer: B

Explanation:

Explanation

<https://docs.aws.amazon.com/transfer/latest/userguide/create-server-in-vpc.html>

<https://aws.amazon.com/premiumsupport/knowledge-center/aws-sftp-endpoint-type/>

NEW QUESTION # 520

A software-as-a-service (SaaS) provider exposes APIs through an Application Load Balancer (ALB). The ALB connects to an Amazon Elastic Kubernetes Service (Amazon EKS) cluster that is deployed in the us-east-1 Region. The exposed APIs contain usage of a few non-standard REST methods: LINK, UNLINK, LOCK, and UNLOCK.

Users outside the United States are reporting long and inconsistent response times for these APIs. A solutions architect needs to resolve this problem with a solution that minimizes operational overhead.

Which solution meets these requirements?

- A. Add an accelerator in AWS Global Accelerator. Configure the ALB as the origin.
- B. Add an Amazon CloudFront distribution. Configure the ALB as the origin.
- C. Add an Amazon API Gateway edge-optimized API endpoint to expose the APIs. Configure the ALB as the target.
- D. Deploy the APIs to two additional AWS Regions: eu-west-1 and ap-southeast-2. Add latency-based routing records in Amazon Route 53.

Answer: A

Explanation:

Explanation

Adding an accelerator in AWS Global Accelerator will enable improving the performance of the APIs for local and global users¹. AWS Global Accelerator is a service that uses the AWS global network to route traffic to the optimal regional endpoint based on health, client location, and policies¹. Configuring the ALB as the origin will enable connecting the accelerator to the ALB that exposes the APIs². AWS Global Accelerator supports non-standard REST methods such as LINK, UNLINK, LOCK, and UNLOCK³.

NEW QUESTION # 521

A data analytics company has an Amazon Redshift cluster that consists of several reserved nodes. The cluster is experiencing unexpected bursts of usage because a team of employees is compiling a deep audit analysis report. The queries to generate the report are complex read queries and are CPU intensive.

Business requirements dictate that the cluster must be able to service read and write queries at all times. A solutions architect must devise a solution that accommodates the bursts of usage.

Which solution meets these requirements MOST cost-effectively?

- A. Provision an Amazon EMR cluster. Offload the complex data processing tasks.
- B. Deploy an AWS Lambda function to add capacity to the Amazon Redshift cluster by using a classic resize operation when the cluster's CPU metrics in Amazon CloudWatch reach 80%.
- C. Turn on the Concurrency Scaling feature for the Amazon Redshift cluster.
- D. Deploy an AWS Lambda function to add capacity to the Amazon Redshift cluster by using an elastic resize operation when the cluster's CPU metrics in Amazon CloudWatch reach 80%.

Answer: D

Explanation:

Explanation

The best solution is to deploy an AWS Lambda function to add capacity to the Amazon Redshift cluster by using an elastic resize operation when the cluster's CPU metrics in Amazon CloudWatch reach 80%. This solution will enable the cluster to scale up or down quickly by adding or removing nodes within minutes. This will improve the performance of the complex read queries and also reduce the cost by scaling down when the demand decreases. This solution is more cost-effective than using a classic resize operation, which takes longer and requires more downtime. It is also more suitable than using Amazon EMR, which is designed for big data processing rather than data warehousing. References: Amazon Redshift Documentation, Resizing clusters in Amazon Redshift, [Amazon EMR Documentation]

NEW QUESTION # 522

• • • • •

Amazon SAP-C02 exam certification is widely recognized IT certifications. People around the world prefer SAP-C02 exam certification to make their careers more strengthened and successful. Speaking of Amazon SAP-C02 exam, Braindumpsqa Amazon SAP-C02 exam training materials have been ahead of other sites. Because Braindumpsqa has a strong IT elite team, they always follow the latest Amazon SAP-C02 Exam Training materials, with their professional mind to focus on Amazon SAP-C02 exam training materials.

SAP-C02 Reliable Test Question: <https://www.braindumpsqa.com/SAP-C02> braindumps.html

- High-quality SAP-C02 – 100% Free PDF Download | SAP-C02 Reliable Test Question □ Search for ▷ SAP-C02 ◁ and easily obtain a free download on ▷ www.testkingpass.com ◁ □ SAP-C02 Latest Test Answers
- Latest SAP-C02 Braindumps Files □ New SAP-C02 Test Cost □ Technical SAP-C02 Training □ Easily obtain ⇒ SAP-C02 □ for free download through [www.pdfvce.com] □ SAP-C02 Reliable Exam Sims
- Quiz 2026 Perfect Amazon SAP-C02: AWS Certified Solutions Architect - Professional (SAP-C02) PDF Download □ Easily obtain □ SAP-C02 □ for free download through ▶ www.troytecdumps.com ◀ □ SAP-C02 Technical Training
- Relevant SAP-C02 Questions □ Exam SAP-C02 Dumps □ New SAP-C02 Test Notes □ (www.pdfvce.com) is best website to obtain ⇒ SAP-C02 ◁ for free download □ New SAP-C02 Test Cost
- SAP-C02 Certified □ New SAP-C02 Test Notes □ New SAP-C02 Test Cost □ Search for 【 SAP-C02 】 and download exam materials for free through ⇒ www.dumpsmaterials.com □ □ 100% SAP-C02 Exam Coverage
- Quiz 2026 Perfect Amazon SAP-C02: AWS Certified Solutions Architect - Professional (SAP-C02) PDF Download □ Search on { www.pdfvce.com } for 「 SAP-C02 」 to obtain exam materials for free download □ SAP-C02 Certified
- www.prep4sures.top Dumps Meet Your Amazon SAP-C02 Preparation Needs □ Search on ✓ www.prep4sures.top □ ✓ □ for “ SAP-C02 ” to obtain exam materials for free download □ SAP-C02 Latest Test Testking
- SAP-C02 Reliable Exam Sims □ Relevant SAP-C02 Questions □ 100% SAP-C02 Exam Coverage □ Search for ► SAP-C02 □ and obtain a free download on ⇒ www.pdfvce.com □ □ SAP-C02 Latest Exam Review
- Amazon SAP-C02 Dumps - Hassle-Free Accomplishment □ Search for ► SAP-C02 □ and obtain a free download on ⇒ www.pdfdumps.com ◁ □ Latest SAP-C02 Braindumps Files
- Quiz 2026 Perfect Amazon SAP-C02: AWS Certified Solutions Architect - Professional (SAP-C02) PDF Download □ Search on ➡ www.pdfvce.com □ for ▶ SAP-C02 ◀ to obtain exam materials for free download □ Exam SAP-C02 Pass Guide
- New SAP-C02 Test Cost □ Reliable SAP-C02 Test Simulator □ Exam SAP-C02 Pass Guide □ Download □ SAP-C02 □ for free by simply entering 「 www.prepawayete.com 」 website □ 100% SAP-C02 Exam Coverage
- 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, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, 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, mathematicsoutlet.com, www.stes.tyc.edu.tw, 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, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

BTW, DOWNLOAD part of Braindumpsqa SAP-C02 dumps from Cloud Storage: https://drive.google.com/open?id=1VD-YrZ6_FjssekfGcFAX0tCEUVBImoux