

Amazon SAA-C03 Exam | Latest Test SAA-C03 Experience - Ensure you a High Passing Rate of SAA-C03 Exam



P.S. Free 2025 Amazon SAA-C03 dumps are available on Google Drive shared by Actual4Cert: <https://drive.google.com/open?id=1omDyqIP2n3q78G7ZWJhk9RLH4POGh7y>

Candidates who don't find actual SAA-C03 Questions remain unsuccessful in the AWS Certified Solutions Architect - Associate (SAA-C03) test and lose their resources. That's why Actual4Cert is offering real Amazon SAA-C03 Questions that are real and can save you from wasting time and money. Hundreds of applicants have studied successfully from our SAA-C03 latest questions in one go.

The SAA-C03 exam covers a wide range of topics, including AWS core services such as EC2, S3, and RDS, as well as advanced services such as AWS Lambda, Amazon Elastic Container Service (ECS), and Amazon API Gateway. SAA-C03 exam also assesses the candidate's ability to design and deploy highly available and scalable systems, as well as their knowledge of security and compliance on the AWS platform. A passing score on SAA-C03 exam demonstrates that the individual has the skills and knowledge necessary to design and deploy highly available, fault-tolerant, and scalable systems on the AWS platform, making them a valuable asset to any organization looking to migrate to the cloud or optimize their existing AWS infrastructure.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) certification exam is designed to validate a candidate's technical skills and knowledge in designing, deploying, and managing scalable, highly available, and fault-tolerant systems on the Amazon Web Services (AWS) platform. AWS Certified Solutions Architect - Associate certification is suitable for IT professionals who are seeking a career in cloud computing or those who are already working with AWS and want to enhance their skills and knowledge. SAA-C03 Exam Tests a candidate's ability to design and deploy AWS solutions that meet customer requirements and provide guidance on architectural best practices.

The SAA-C03 certification is valuable for professionals who are looking to advance their careers in cloud computing and AWS. It provides recognition of their skills and knowledge in designing and deploying AWS solutions and validates their ability to work with AWS services and technologies. Additionally, this certification can open up new job opportunities and increase earning potential for the certified professionals.

>> Latest Test SAA-C03 Experience <<

SAA-C03 study guide & SAA-C03 torrent vce & SAA-C03 valid dumps

There is considerate and concerted cooperation for your purchasing experience on our SAA-C03 exam braindumps accompanied with patient staff with amity. You can find SAA-C03 simulating questions on our official website, and we will deal with everything once your place your order. You will find that you can receive our SAA-C03 training guide in just a few minutes, almost 5 to 10 minutes. And if you have any questions, you can contact us at any time since we offer 24/7 online service for you.

Amazon AWS Certified Solutions Architect - Associate Sample Questions (Q525-Q530):

NEW QUESTION # 525

[Design Secure Architectures]

A solution architect is designing a company's disaster recovery (DR) architecture. The company has a MySQL database that runs on an Amazon EC2 instance in a private subnet with scheduled backup. The DR design to include multiple AWS Regions.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Store the schedule backup of the MySQL database in an Amazon S3 bucket that is configured for S3 Cross-Region Replication (CRR). Use the data backup to restore the database in the DR Region.
- B. Migrate the MySQL database to Amazon RDS. Use a Multi-AZ deployment. Turn on read replication for the primary DB instance in the different Availability Zones.
- **C. Migrate the MySQL database to an Amazon Aurora global database. Host the primary DB cluster in the primary Region. Host the secondary DB cluster in the DR Region.**
- D. Migrate the MySQL database to multiple EC2 instances. Configure a standby EC2 instance in the DR Region. Turn on replication.

Answer: C

Explanation:

Migrate MySQL database to an Amazon Aurora global database is the best solution because it requires minimal operational overhead. Aurora is a managed service that provides automatic failover, so standby instances do not need to be manually configured. The primary DB cluster can be hosted in the primary Region, and the secondary DB cluster can be hosted in the DR Region. This approach ensures that the data is always available and up-to-date in multiple Regions, without requiring significant manual intervention.

NEW QUESTION # 526

A company has a large workload that runs every Friday evening. The workload runs on Amazon EC2 instances that are in two Availability Zones in the us-east-1 Region. Normally, the company must run no more than two instances at all times. However, the company wants to scale up to six instances each Friday to handle a regularly repeating increased workload.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Create an Auto Scaling group that uses manual scaling.
- B. Create an Auto Scaling group that uses automatic scaling.
- **C. Create an Auto Scaling group that has a scheduled action.**
- D. Create a reminder in Amazon EventBridge to scale the instances.

Answer: C

Explanation:

An Auto Scaling group is a collection of EC2 instances that share similar characteristics and can be scaled in or out automatically based on demand. An Auto Scaling group can have a scheduled action, which is a configuration that tells the group to scale to a specific size at a specific time. This way, the company can scale up to six instances each Friday evening to handle the increased workload, and scale down to two instances at other times to save costs. This solution meets the requirements with the least operational overhead, as it does not require manual intervention or custom scripts.

Reference:

- 1 explains how to create a scheduled action for an Auto Scaling group.
- 2 describes the concept and benefits of an Auto Scaling group.

NEW QUESTION # 527

[Design Cost-Optimized Architectures]

A company is running its production and nonproduction environment workloads in multiple AWS accounts. The accounts are in an organization in AWS Organizations. The company needs to design a solution that will prevent the modification of cost usage tags.

Which solution will meet these requirements?

- A. Create a custom trail in AWS CloudTrail to prevent tag modification.
- B. Create a custom AWS Config rule to prevent tag modification except by authorized principals.
- C. Create custom Amazon CloudWatch logs to prevent tag modification.
- **D. Create a service control policy (SCP) to prevent tag modification except by authorized principals.**

Answer: D

This solution meets the requirements because it uses SCPs to restrict the actions that can be performed on cost usage tags in the organization. SCPs are a type of organization policy that you can use to manage permissions in your organization. SCPs specify the maximum permissions for an organization, organizational unit (OU), or account. You can use SCPs to enforce consistent tag policies across your organization and prevent unauthorized or accidental changes to your tags. You can also create exceptions for authorized principals, such as administrators or auditors, who need to modify tags for legitimate purposes.

- Service control policies (SCPs) - AWS Organizations
- Tag policies - AWS Organizations

Question:

Options:

- A. Enable cross-Region replication between Account A and Account B to share the S3 bucket data.
- **B. Create a bucket policy that grants Account B permission to access the centralized S3 bucket in Account A.**
- C. Enable S3 Transfer Acceleration to provide Account B access to the centralized S3 bucket in Account A.
- D. Use Amazon CloudFront to distribute the S3 bucket contents. Grant Account B access to the bucket contents through a signed URL.

Explanation:

To grant cross-account access to an Amazon S3 bucket, you can use a bucket policy that specifies the AWS account ID of the account you want to grant access to. This method allows Account B to access the S3 bucket in Account A without the need for additional services or configurations.

Reference: Example 2: Bucket owner granting cross-account bucket permissions

Reference: Example 2: Bucket owner granting cross-account bucket permissions

NEW QUESTION # 529
A company wants to build a scalable key management Infrastructure to support developers who need to encrypt data in their applications. What should a solutions architect do to reduce the operational burden?

- A. Use multifactor authentication (MFA) to protect the encryption keys.
- B. Use AWS Certificate Manager (ACM) to create, store, and assign the encryption keys
- **C. Use AWS Key Management Service (AWS KMS) to protect the encryption keys**
- D. Use an IAM policy to limit the scope of users who have access permissions to protect the encryption keys

Explanation:

<https://aws.amazon.com/kms/faqs/#:~:text=I%20you%20are%20a%20developer%20who%20needs%20to%20digitally,a%20broad%20set%20of%20industry%20and%20regional%20compliance%20regimes.>

THE
MUSEUM

We will have a dedicated specialist to check if our SAA-C03 learning materials are updated daily. We can guarantee that our SAA-C03 exam question will keep up with the changes, and we will do our best to help our customers obtain the latest information. If you choose to purchase our SAA-C03 quiz torrent, you will have the right to get the update for free. Once our SAA-C03 Learning Materials are updated, we will automatically send you the latest information about our SAA-C03 exam question. We assure you that our company will provide customers with a sustainable update system.

SAA-C03 Pdf Torrent: <https://www.actual4cert.com/SAA-C03-real-questions.html>

- [illegible]

2025 Latest Actual4Cert SAA-C03 PDF Dumps and SAA-C03 Exam Engine Free Share: <https://drive.google.com/open?id=1omDvqIP2n3q78G7ZWJhk9RLhH4POGh7v>