

Test AWS-Solutions-Architect-Associate Answers, Valid AWS-Solutions-Architect-Associate Guide Files



DOWNLOAD the newest DumpsTorrent AWS-Solutions-Architect-Associate PDF dumps from Cloud Storage for free:
https://drive.google.com/open?id=1A1Rsrls6Lfjh2hUlQhfTE44_2zI9vZ

All DumpsTorrent AWS-Solutions-Architect-Associate pdf questions and practice tests are ready for download. Just choose the right DumpsTorrent AWS-Solutions-Architect-Associate practice test questions format that fits your AWS Certified Solutions Architect - Associate (SAA-C03) AWS-Solutions-Architect-Associate exam preparation strategy and place the order. After placing AWS-Solutions-Architect-Associate Exam Questions order you will get your product in your mailbox soon. Get it now and start this wonderful career booster journey.

The AWS Certified Solutions Architect - Associate certification is ideal for professionals who possess a working knowledge of AWS services and have experience in designing distributed applications. AWS-Solutions-Architect-Associate exam is designed to validate the candidate's ability to identify and define requirements for AWS-based applications, design and deploy scalable, highly available, and fault-tolerant systems, and implement and manage secure applications and infrastructure.

Amazon AWS-Solutions-Associate (AWS Certified Solutions Architect - Associate (SAA-C02)) Certification Exam is a globally recognized certification in the field of cloud computing. AWS-Solutions-Architect-Associate exam validates the skills and knowledge necessary to design and deploy scalable, highly available, and fault-tolerant systems on the Amazon Web Services (AWS) platform. AWS Certified Solutions Architect - Associate (SAA-C03) certification exam is designed for professionals who have a minimum of one year of experience with AWS and are proficient in designing and deploying scalable, fault-tolerant, and highly available systems.

The AWS-Solutions-Architect-Associate Certification Exam is designed for individuals who have a minimum of one year of experience designing and deploying highly available, cost-effective, and scalable distributed systems on the AWS platform. AWS-Solutions-Architect-Associate exam tests candidates on their ability to design, deploy, and manage AWS services and infrastructures, including compute, storage, networking, security, and database services.

>> Test AWS-Solutions-Architect-Associate Answers <<

Famous AWS-Solutions-Architect-Associate Exam Questions Bring You the Most Helpful Learning Dumps - DumpsTorrent

The AWS-Solutions-Architect-Associate study material provided by DumpsTorrent can make you enjoy a boost up in your career and help you get the AWS-Solutions-Architect-Associate certification easily. The 99% pass rate can ensure you get high scores in the actual test. In order to benefit more candidates, we often give some promotion about our AWS-Solutions-Architect-Associate Pdf Files. You will get the most valid and best useful AWS-Solutions-Architect-Associate study material with a reasonable price. Besides, you will enjoy the money refund policy in case of failure.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q375-Q380):

NEW QUESTION # 375

Select the correct set of options. These are the initial settings for the default security group:

- A. Allow all inbound traffic, Allow no outbound traffic and Allow instances associated with this security group to talk to each other
- B. Allow no inbound traffic, Allow all outbound traffic and Does NOT allow instances associated with this security group to talk to each other
- C. **Allow no inbound traffic, Allow all outbound traffic and Allow instances associated with this security group to talk to each other**
- D. Allow all inbound traffic, Allow all outbound traffic and Does NOT allow instances associated with this security group to talk to each other

Answer: C

NEW QUESTION # 376

A company has a new mobile app. Anywhere in the world, users can see local news on topics they choose.

Users also can post photos and videos from inside the app.

Users access content often in the first minutes after the content is posted. New content quickly replaces older content, and then the older content disappears. The local nature of the news means that users consume 90% of the content within the AWS Region where it is uploaded.

Which solution will optimize the user experience by providing the LOWEST latency for content uploads?

- A. **Upload and store content in Amazon S3. Use S3 Transfer Acceleration for the uploads.**
- B. Upload and store content in Amazon S3. Use Amazon CloudFront for the uploads.
- C. Upload and store content in Amazon S3 in the Region that is closest to the user. Use multiple distributions of Amazon CloudFront.
- D. Upload content to Amazon EC2 instances in the Region that is closest to the user. Copy the data to Amazon S3.

Answer: A

Explanation:

The most suitable solution for optimizing the user experience by providing the lowest latency for content uploads is to upload and store content in Amazon S3 and use S3 Transfer Acceleration for the uploads. This solution will enable the company to leverage the AWS global network and edge locations to speed up the data transfer between the users and the S3 buckets.

Amazon S3 is a storage service that provides scalable, durable, and highly available object storage for any type of data. Amazon S3 allows users to store and retrieve data from anywhere on the web, and offers various features such as encryption, versioning, lifecycle management, and replication1.

S3 Transfer Acceleration is a feature of Amazon S3 that helps users transfer data to and from S3 buckets more quickly. S3 Transfer Acceleration works by using optimized network paths and Amazon's backbone network to accelerate data transfer speeds. Users can enable S3 Transfer Acceleration for their buckets and use a distinct URL to access them, such as <bucket>.s3-accelerate.amazonaws.com2.

The other options are not correct because they either do not provide the lowest latency or are not suitable for the use case.

Uploading and storing content in Amazon S3 and using Amazon CloudFront for the uploads is not correct because this solution is not designed for optimizing uploads, but rather for optimizing downloads.

Amazon CloudFront is a content delivery network (CDN) that helps users distribute their content globally with low latency and high transfer speeds. CloudFront works by caching the content at edge locations around the world, so that users can access it quickly and easily from anywhere3. Uploading content to Amazon EC2 instances in the Region that is closest to the user and copying the data to Amazon S3 is not correct because this solution adds unnecessary complexity and cost to the process. Amazon EC2 is a computing service that provides scalable and secure virtual servers in the cloud. Users can launch, stop, or terminate EC2 instances as needed, and choose from various instance types, operating systems, and configurations4. Uploading and storing content in Amazon S3 in the Region that is closest to the user and using multiple distributions of Amazon CloudFront is not correct because this solution is not cost-effective or efficient for the use case. As mentioned above, Amazon CloudFront is a CDN that helps users distribute their content globally with low latency and high transfer speeds. However, creating multiple CloudFront distributions for each Region would incur additional charges and management overhead, and would not be necessary since 90% of the content is consumed within the same Region where it is uploaded3.

References:

[What Is Amazon Simple Storage Service? - Amazon Simple Storage Service](#)

[Amazon S3 Transfer Acceleration - Amazon Simple Storage Service](#)

[What Is Amazon CloudFront? - Amazon CloudFront](#)

[What Is Amazon EC2? - Amazon Elastic Compute Cloud](#)

NEW QUESTION # 377

A company is running a two-tier ecommerce website using services. The current architect uses a publish-facing Elastic Load Balancer that sends traffic to Amazon EC2 instances in a private subnet. The static content is hosted on EC2 instances, and the dynamic content is retrieved from a MYSQL database. The application is running in the United States. The company recently started selling to users in Europe and Australia. A solutions architect needs to design solution so their international users have an improved browsing experience.

Which solution is MOST cost-effective?

- A. Deploy the two-tier website in AWS Regions in Europe and Australia.
- B. Host the entire website on Amazon S3.
- C. Increase the number of public load balancers and EC2 instances.
- D. Use Amazon CloudFront and Amazon S3 to host static images.

Answer: D

NEW QUESTION # 378

Can a user get a notification of each instance start / terminate configured with Auto Scaling?

- A. Yes, always
- B. Yes, if configured with the Auto Scaling group
- C. Yes, if configured with the Launch Config
- D. No

Answer: B

Explanation:

The user can get notifications using SNS if he has configured the notifications while creating the Auto Scaling group.

Reference: <http://docs.aws.amazon.com/AutoScaling/latest/DeveloperGuide/GettingStartedTutorial.html>

NEW QUESTION # 379

A company runs a shopping application that uses Amazon DynamoDB to store customer information. In case of data corruption, a solutions architect needs to design a solution that meets a recovery point objective (RPO) of 15 minutes and a recovery time objective (RTO) of 1 hour.

What should the solutions architect recommend to meet these requirements?

- A. Configure DynamoDB point-in-time recovery. For RPO recovery, restore to the desired point in time.
- B. Configure DynamoDB global tables. For RPO recovery, point the application to a different AWS Region.
- C. Export the DynamoDB data to Amazon S3 Glacier on a daily basis. For RPO recovery, import the data from S3 Glacier to DynamoDB.
- D. Schedule Amazon Elastic Block Store (Amazon EBS) snapshots for the DynamoDB table every 15 minutes. For RPO recovery, restore the DynamoDB table by using the EBS snapshot.

Answer: A

Explanation:

<https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/PointInTimeRecovery.html>

NEW QUESTION # 380

.....

The free demos of our AWS-Solutions-Architect-Associate study materials show our self-confidence and actual strength about study materials in our company. Besides, our company's website purchase process holds security guarantee, so you needn't be anxious about download and install our AWS-Solutions-Architect-Associate Exam Questions. With our company employees sending the link to customers, we ensure the safety of our AWS-Solutions-Architect-Associate guide braindumps that have no virus.

Valid AWS-Solutions-Architect-Associate Guide Files: <https://www.dumpstorrent.com/AWS-Solutions-Architect-Associate-exam-dumps-torrent.html>

BONUS!!! Download part of DumpsTorrent AWS-Solutions-Architect-Associate dumps for free: https://drive.google.com/open?id=1A1Rsrsl6Lfjh2hUIuOhfuhTE44_2zI9vZ