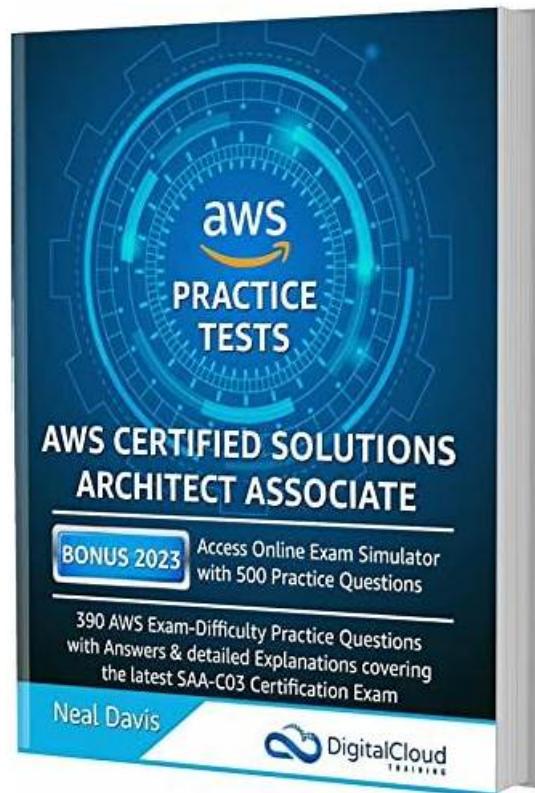


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The AWS Certified Solutions Architect - Associate exam is a challenging exam that requires a deep understanding of AWS services and solutions. Candidates must have hands-on experience with AWS services and must be able to design and deploy scalable, highly available, and fault-tolerant systems on AWS. To prepare for the exam, candidates can take AWS training courses and practice using AWS services. Passing the AWS Certified Solutions Architect - Associate exam is a valuable achievement for professionals who want to demonstrate their expertise in designing and deploying secure and robust applications on AWS technologies.

The AWS Certified Solutions Architect - Associate (SAA-C02) exam is a certification offered by Amazon Web Services (AWS) for professionals who want to validate their skills in designing and deploying scalable, highly available, and fault-tolerant systems on

AWS. AWS-Solutions-Associate Exam is designed to test the candidate's knowledge of AWS services, architecture best practices, and the ability to design and implement solutions that meet customer requirements.

The AWS SAA-C02 exam covers a wide range of topics related to AWS services and solutions, including designing highly available, fault-tolerant, and scalable systems on AWS, selecting the appropriate AWS services based on business requirements, and designing and deploying enterprise-wide scalable operations on AWS. Candidates are also tested on their knowledge of AWS security practices, compliance, and governance, as well as their ability to identify and resolve common issues related to AWS architecture.

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Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q292-Q297):

NEW QUESTION # 292

A Solutions Architect is designing a disaster recovery (DR) environment in a separate AWS region from an application's primary workload. The application uses a multi-tier architecture, and only the RDS instance will have frequent changes. The application installation process takes 60 minutes on average. The disaster recovery plan must have an RPO of less than 90 minutes and an RTO of less than 30 minutes.

Which of the following would enable the Solutions Architect to meet these requirements? (Select TWO.)

- A. An Aurora instance as the primary database with a read replica in the DR region
- B. Inter-region VPC peering between the primary workload VPC and the DR VPC
- C. Amazon S3 cross-region replication of application-tier installers
- D. **Amazon CloudWatch Events in the primary region that trigger the failover to the DR region**
- E. A cross-region Amazon EC2 Amazon Machine Image (AMI) copy

Answer: D,E

NEW QUESTION # 293

A company recently migrated a message processing system to AWS. The system receives messages into an ActiveMQ queue running on an Amazon EC2 instance. Messages are processed by a consumer application running on Amazon EC2. The consumer application processes the messages and writes results to a MySQL database running on Amazon EC2. The company wants this application to be highly available with low operational complexity. Which architecture offers the HIGHEST availability?

- A. Add a second ActiveMQ server to another Availability Zone. Add an additional consumer EC2 instance in another Availability Zone. Replicate the MySQL database to another Availability Zone.
- B. Use Amazon MQ with active/standby brokers configured across two Availability Zones. Add an additional consumer EC2 instance in another Availability Zone. Use Amazon RDS for MySQL with Multi-AZ enabled.
- C. **Use Amazon MQ with active/standby brokers configured across two Availability Zones. Add an Auto Scaling group for the consumer EC2 instances across two Availability Zones. Use Amazon RDS for MySQL with Multi-AZ enabled.**
- D. Use Amazon MQ with active/standby brokers configured across two Availability Zones. Add an additional consumer EC2 instance in another Availability Zone. Replicate the MySQL database to another Availability Zone.

Answer: C

Explanation:

Amazon S3 is a highly scalable and durable object storage service that can store and retrieve any amount of data from anywhere on the web. Users can configure the application to upload images directly from each user's browser to Amazon S3 through the use of a presigned URL. A presigned URL is a URL that gives access to an object in an S3 bucket for a limited time and with a specific

action, such as uploading an object2.

Users can generate a presigned URL programmatically using the AWS SDKs or AWS CLI. By using a presigned URL, users can reduce coupling within the application and improve website performance, as they do not need to send the images to the web server first.

AWS Lambda is a serverless compute service that runs code in response to events and automatically manages the underlying compute resources3. Users can configure S3 Event Notifications to invoke an AWS Lambda function when an image is uploaded. S3 Event Notifications is a feature that allows users to receive notifications when certain events happen in an S3 bucket, such as object creation or deletion. Users can configure S3 Event Notifications to invoke a Lambda function that resizes the image and stores it back in the same or a different S3 bucket. This way, users can offload the image resizing task from the web server to Lambda.

NEW QUESTION # 294

You have an Amazon EC2 instance with data stored in an Amazon Elastic Block Store (EBS) volume.

You want to make the data available in another region. Which of the following methods should be used for making the data in the Amazon EBS volume available to the newly launched Amazon EC2 instance?

- A. Copy the Amazon EBS volume to the other region, create a new Amazon EBS volume from that, and then attach it to newly launched Amazon EC2 instance.
- B. Snapshot the Amazon EBS volume, and copy it to the other region. Create a new Amazon EBS volume from the snapshot, and attach it to the newly launched Amazon EC2 instance.
- C. Detach the Amazon EBS volume and attach it to the newly launched Amazon EC2 instance.
- D. Use AWS Import/Export to copy the Amazon EBS volume to the other region and attach it to newly launched instance.

Answer: B

NEW QUESTION # 295

Provisioned IOPS Costs: you are charged for the IOPS and storage whether or not you use them in a given month.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 296

You require the ability to analyze a customer's clickstream data on a website so they can do behavioral analysis. Your customer needs to know what sequence of pages and ads

their customer clicked on. This data will be used in real time to modify the page layouts as customers click through the site to increase stickiness and advertising click-through. Which option meets the requirements for capturing and analyzing this data?

- A. Log clicks in weblogs by URL store to Amazon S3, and then analyze with Elastic MapReduce
- B. Publish web clicks by session to an Amazon SQS queue and periodically drain these events to Amazon RDS and analyze with sol
- C. Push web clicks by session to Amazon Kinesis and analyze behavior using Kinesis workers
- D. Write click events directly to Amazon Redshift and then analyze with SQL

Answer: C

Explanation:

Reference: <http://www.slideshare.net/AmazonWebServices/aws-webcast-introduction-toamazon-kinesis>

NEW QUESTION # 297

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