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To prepare for the AWS-Solutions-Associate Exam, candidates can take online courses, attend training programs, and use AWS documentation and whitepapers. AWS also provides practice exams to help candidates assess their readiness for the actual exam. It is recommended that candidates have hands-on experience in designing and deploying AWS-based solutions before taking the exam.

The AWS Certified Solutions Architect - Associate (SAA-C02) certification is recognized as one of the most valuable certifications in the cloud computing industry. It is designed to validate the candidate's skills in designing and deploying scalable, highly available, and fault-tolerant systems on AWS. AWS Certified Solutions Architect - Associate (SAA-C03) certification is ideal for IT professionals who are interested in pursuing a career in cloud computing, as it demonstrates their expertise in one of the most popular cloud platforms in the world.

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For the office workers, they are both busy in their job and their family life; for the students, they possibly have to learn or do other things. Our AWS-Solutions-Associate exam questions are aimed to help them who don't have enough time to prepare their exam to

save their time and energy, and they can spare time to do other things when they prepare the exam. You only need 20-30 hours to practice our software materials and then you can attend the exam. It costs you little time and energy. The AWS-Solutions-Associate Exam Questions are easy to be mastered and simplified the content of important information. The AWS Certified Solutions Architect - Associate (SAA-C03) test guide conveys more important information with amount of answers and questions, thus the learning for the examinee is easy and highly efficient.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q568-Q573):

NEW QUESTION # 568

A company stores its application logs in an Amazon CloudWatch Logs log group. A new policy requires the company to store all application logs in Amazon OpenSearch Service (Amazon Elasticsearch Service) in near-real time.

Which solution will meet this requirement with the LEAST operational overhead?

- A. Install and configure Amazon Kinesis Agent on each application server to deliver the logs to Amazon Kinesis Data Streams. Configure Kinesis Data Streams to deliver the logs to Amazon OpenSearch Service (Amazon Elasticsearch Service).
- B. Configure a CloudWatch Logs subscription to stream the logs to Amazon OpenSearch Service (Amazon Elasticsearch Service).
- C. Create an Amazon Kinesis Data Firehose delivery stream. Configure the log group as the delivery stream's source. Configure Amazon OpenSearch Service (Amazon Elasticsearch Service) as the delivery stream's destination.
- D. Create an AWS Lambda function. Use the log group to invoke the function to write the logs to Amazon OpenSearch Service (Amazon Elasticsearch Service).

Answer: C

NEW QUESTION # 569

A company wants to implement their website in a virtual private cloud (VPC). The web tier will use an Auto Scaling group across multiple Availability Zones (AZs). The database will use Multi-AZ RDS MySQL and should not be publicly accessible. What is the minimum number of subnets that need to be configured in the VPC?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

NEW QUESTION # 570

Which of the following notification endpoints or clients are supported by Amazon Simple Notification Service? Choose 2 answers

- A. Short Message Service
- B. File Transfer Protocol
- C. Email
- D. CloudFront distribution
- E. Simple Network Management Protocol

Answer: A,C

Explanation:

Reference: <http://docs.aws.amazon.com/sns/latest/dg/welcome.html>

NEW QUESTION # 571

Can Amazon S3 uploads resume on failure or do they need to restart?

- A. You can resume them, if you flag the "resume on failure" option before uploading.
- B. Depends on the file size
- C. Restart from beginning

- D. Resume on failure

Answer: D

NEW QUESTION # 572

A solutions architect is designing the cloud architecture for a new application being deployed on AWS. The process should run in parallel while adding and removing application nodes as needed based on the number of jobs to be processed. The processor application is stateless. The solutions architect must ensure that the application is loosely coupled and the job items are durably stored. Which design should the solutions architect use?

- A. Create an Amazon SNS topic to send the jobs that need to be processed. Create an Amazon Machine Image (AMI) that consists of the processor application. Create a launch configuration that uses the AMI. Create an Auto Scaling group using the launch configuration. Set the scaling policy for the Auto Scaling group to add and remove nodes based on CPU usage.
- B. Create an Amazon SQS queue to hold the jobs that need to be processed. Create an Amazon Machine Image (AMI) that consists of the processor application. Create a launch template that uses the AMI. Create an Auto Scaling group using the launch template. Set the scaling policy for the Auto Scaling group to add and remove nodes based on the number of items in the SQS queue.
- C. Create an Amazon SNS topic to send the jobs that need to be processed. Create an Amazon Machine Image (AMI) that consists of the processor application. Create a launch template that uses the AMI. Create an Auto Scaling group using the launch template. Set the scaling policy for the Auto Scaling group to add and remove nodes based on the number of messages published to the SNS topic.
- D. Create an Amazon SQS queue to hold the jobs that need to be processed. Create an Amazon Machine Image (AMI) that consists of the processor application. Create a launch configuration that uses the AMI. Create an Auto Scaling group using the launch configuration. Set the scaling policy for the Auto Scaling group to add and remove nodes based on network usage.

Answer: B

Explanation:

Explanation

Amazon Simple Queue Service

Amazon Simple Queue Service (SQS) is a fully managed message queuing service that enables you to decouple and scale microservices, distributed systems, and serverless applications. SQS eliminates the complexity and overhead associated with managing and operating message-oriented middleware, and empowers developers to focus on differentiating work. Using SQS, you can send, store, and receive messages between software components at any volume, without losing messages or requiring other services to be available. Get started with SQS in minutes using the AWS console, Command Line Interface or SDK of your choice, and three simple commands.

SQS offers two types of message queues. Standard queues offer maximum throughput, best-effort ordering, and at-least-once delivery. SQS FIFO queues are designed to guarantee that messages are processed exactly once, in the exact order that they are sent.

Scaling Based on Amazon SQS

There are some scenarios where you might think about scaling in response to activity in an Amazon SQS queue. For example, suppose that you have a web app that lets users upload images and use them online. In this scenario, each image requires resizing and encoding before it can be published. The app runs on EC2 instances in an Auto Scaling group, and it's configured to handle your typical upload rates. Unhealthy instances are terminated and replaced to maintain current instance levels at all times. The app places the raw bitmap data of the images in an SQS queue for processing. It processes the images and then publishes the processed images where they can be viewed by users. The architecture for this scenario works well if the number of image uploads doesn't vary over time. But if the number of uploads changes over time, you might consider using dynamic scaling to scale the capacity of your Auto Scaling group.

<https://aws.amazon.com/sqs/#:~:text=Amazon%20SQS%20leverages%20the%20AWS,queues%20provide%20n>

<https://docs.aws.amazon.com/autoscaling/ec2/userguide/as-using-sqs-queue.html>

NEW QUESTION # 573

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