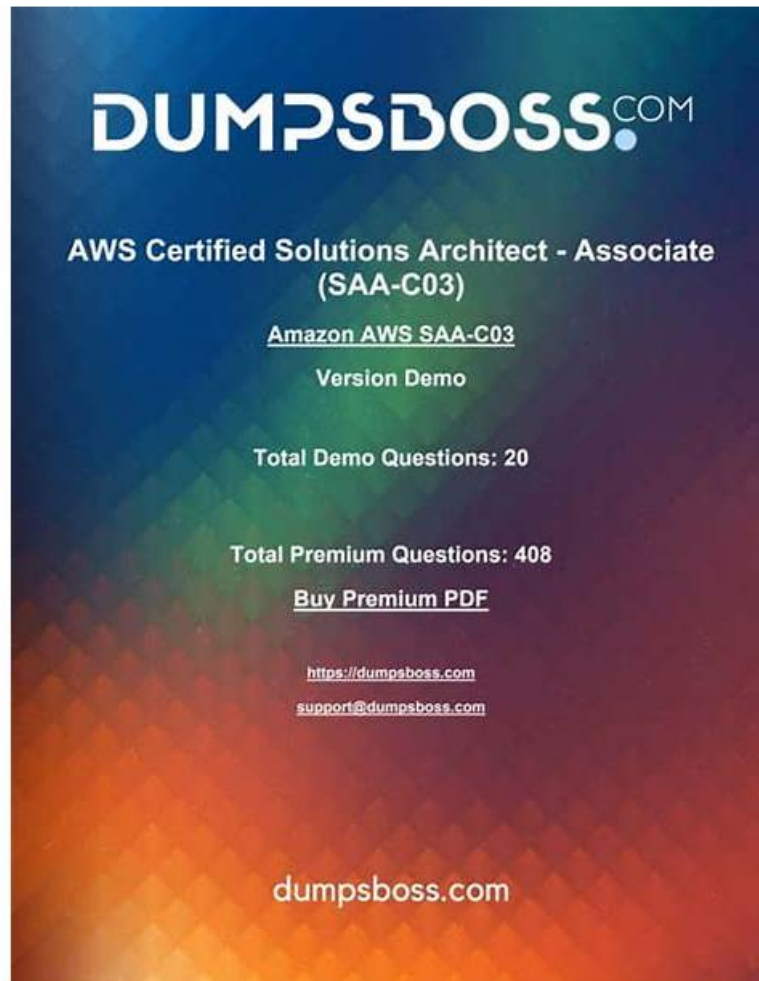


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## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q123-Q128):

### NEW QUESTION # 123

A company has a hybrid application hosted on multiple on-premises servers with static IP addresses. There is already a VPN that provides connectivity between the VPC and the on-premises network. The company wants to distribute TCP traffic across the on-premises servers for internet users. What should a solutions architect recommend to provide a highly available and scalable solution?

- A. Launch an Amazon EC2 instance with public IP addresses in an Auto Scaling group and distribute traffic to the on-premises servers
- B. Launch an Amazon EC2 instance, attach an Elastic IP address, and distribute traffic to the on-premises servers
- C. Launch an internet-facing Network Load Balancer (NLB) and register on-premises IP addresses with the NLB
- **D. Launch an internet-facing Application Load Balancer (ALB) and register on-premises IP addresses with the ALB**

**Answer: D**

### NEW QUESTION # 124

An ecommerce company hosts its analytics application in the AWS Cloud. The application generates about 300 MB of data each month. The data is stored in JSON format. The company is evaluating a disaster recovery solution to back up the data. The data must be accessible in milliseconds if it is needed, and the data must be kept for 30 days. Which solution meets these requirements MOST cost-effectively?

- A. Amazon S3 Glacier
- B. Amazon RDS for PostgreSQL
- C. Amazon OpenSearch Service (Amazon Elasticsearch Service)
- **D. Amazon S3 Standard**

**Answer: D**

Explanation:

This solution meets the requirements of a disaster recovery solution to back up the data that is generated by an analytics application, stored in JSON format, and must be accessible in milliseconds if it is needed. Amazon S3 Standard is a durable and scalable storage class for frequently accessed data. It can store any amount of data and provide high availability and performance. It can also support millisecond access time for data retrieval.

Option A is incorrect because Amazon OpenSearch Service (Amazon Elasticsearch Service) is a search and analytics service that can index and query data, but it is not a backup solution for data stored in JSON format.

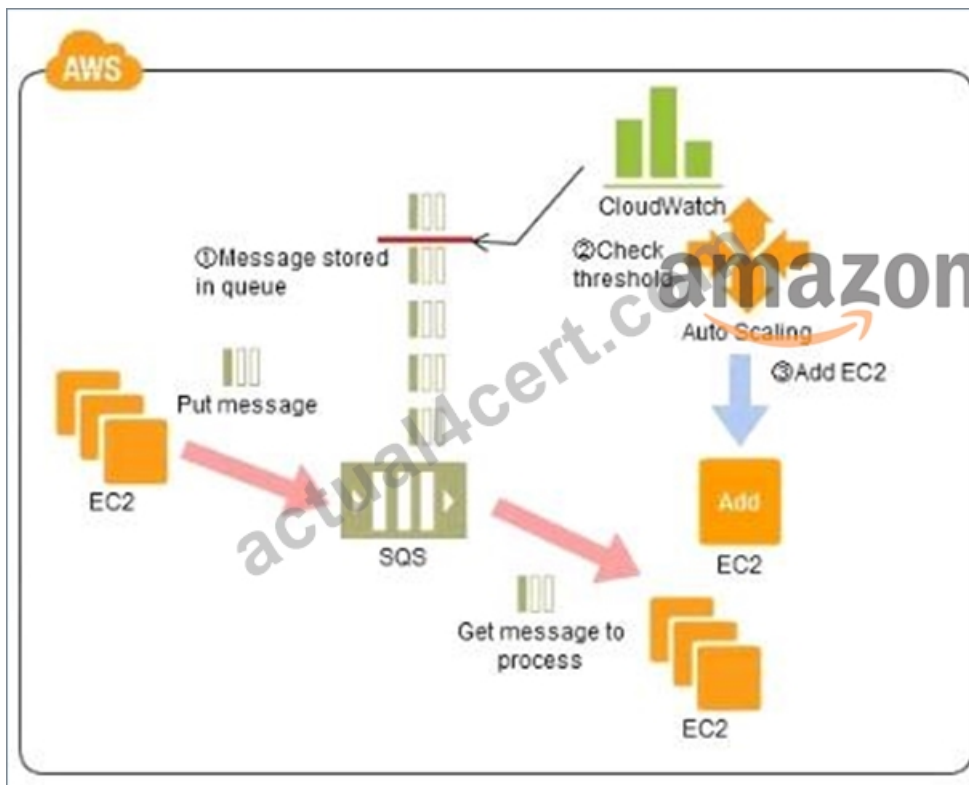
Option B is incorrect because Amazon S3 Glacier is a low-cost storage class for data archiving and long-term backup, but it does not support millisecond access time for data retrieval. Option D is incorrect because Amazon RDS for PostgreSQL is a relational database service that can store and query structured data, but it is not a backup solution for data stored in JSON format.

References:

<https://aws.amazon.com/s3/storage-classes/>

[https://aws.amazon.com/s3/faqs/#Durability\\_and\\_data\\_protection](https://aws.amazon.com/s3/faqs/#Durability_and_data_protection)

### NEW QUESTION # 125



Refer to the architecture diagram above of a batch processing solution using Simple Queue Service (SQS) to set up a message queue between EC2 instances which are used as batch processors. Cloud Watch monitors the number of Job requests (queued messages) and an Auto Scaling group adds or deletes batch servers automatically based on parameters set in Cloud Watch alarms. You can use this architecture to implement which of the following features in a cost effective and efficient manner?

- A. Implement fault tolerance against EC2 instance failure since messages would remain in SQS and work can continue with recovery of EC2 instances implement fault tolerance against SQS failure by backing up messages to S3.
- B. Reduce the overall time for executing jobs through parallel processing by allowing a busy EC2 instance that receives a message to pass it to the next instance in a daisy-chain setup.
- C. Coordinate number of EC2 instances with number of job requests automatically thus Improving cost effectiveness.
- D. Implement message passing between EC2 instances within a batch by exchanging messages through SQS.
- E. Handle high priority jobs before lower priority jobs by assigning a priority metadata field to SQS messages.

**Answer: C**

Explanation:

Explanation/Reference:

Explanation:

There are cases where a large number of batch jobs may need processing, and where the jobs may need to be re-prioritized. For example, one such case is one where there are differences between different levels of services for unpaid users versus subscriber users (such as the time until publication) in services enabling, for example, presentation files to be uploaded for publication from a web browser. When the user uploads a presentation file, the conversion processes, for example, for publication are performed as batch processes on the system side, and the file is published after the conversion. Is it then necessary to be able to assign the level of priority to the batch processes for each type of subscriber?

Explanation of the Cloud Solution/Pattern

A queue is used in controlling batch jobs. The queue need only be provided with priority numbers. Job requests are controlled by the queue, and the job requests in the queue are processed by a batch server.

In Cloud computing, a highly reliable queue is provided as a service, which you can use to structure a highly reliable batch system with ease. You may prepare multiple queues depending on priority levels, with job requests put into the queues depending on their priority levels, to apply prioritization to batch processes. The performance (number) of batch servers corresponding to a queue must be in accordance with the priority level thereof.

Implementation

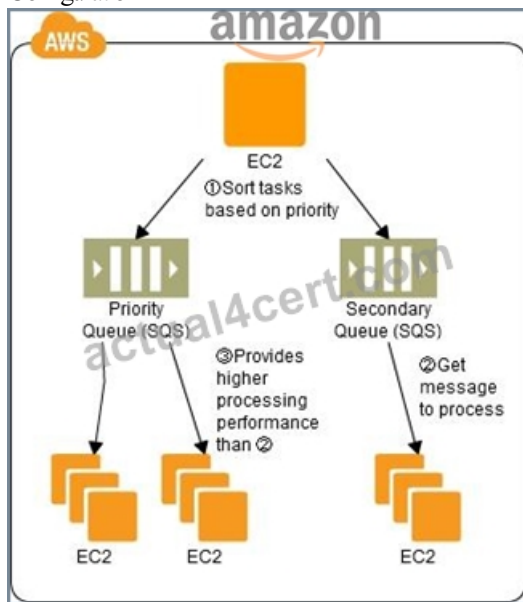
In AWS, the queue service is the Simple Queue Service (SQS). Multiple SQS queues may be prepared to prepare queues for individual priority levels (with a priority queue and a secondary queue). Moreover, you may also use the message Delayed Send function to delay process execution.

Use SQS to prepare multiple queues for the individual priority levels.

Place those processes to be executed immediately (job requests) in the high priority queue.

Prepare numbers of batch servers, for processing the job requests of the queues, depending on the priority levels. Queues have a message "Delayed Send" function. You can use this to delay the time for starting a process.

Configuration



Benefits

You can increase or decrease the number of servers for processing jobs to change automatically the processing speeds of the priority queues and secondary queues.

You can handle performance and service requirements through merely increasing or decreasing the number of EC2 instances used in job processing.

Even if an EC2 were to fail, the messages (jobs) would remain in the queue service, enabling processing to be continued immediately upon recovery of the EC2 instance, producing a system that is robust to failure.

Cautions

Depending on the balance between the number of EC2 instances for performing the processes and the number of messages that are queued, there may be cases where processing in the secondary queue may be completed first, so you need to monitor the processing speeds in the primary queue and the secondary queue.

#### NEW QUESTION # 126

A company uses a 100 GB Amazon RDS for Microsoft SQL Server Single-AZ DB instance in the us-east-1 Region to store customer transactions. The company needs high availability and automate recovery for the DB instance.

The company must also run reports on the RDS database several times a year. The report process causes transactions to take longer than usual to post to the customer' accounts.

Which combination of steps will meet these requirements? (Select TWO.)

- A. Use RDS Proxy to limit reporting requests to the maintenance window.
- B. Take a snapshot of the current DB instance. Restore the snapshot to a new RDS deployment in another Availability Zone.
- C. Migrate the database to RDS Custom.
- D. Create a read replica of the DB instance in a different Availability Zone. Point All requests for reports to the read replica.
- E. Modify the DB instance from a Single-AZ DB instance to a Multi-AZ deployment.

Answer: B,C

#### NEW QUESTION # 127

A company wants to migrate its web application to AWS. The legacy web application consists of a web tier, an application tier, and a MySQL database. The re-architected application must consist of technologies that do not require the administration team to manage instances or clusters.

Which combination of services should a solutions architect include in the overall architecture? (Choose two.)

- A. Amazon Aurora Serverless
- B. Amazon RDS for MySQL
- C. Amazon EC2 Spot Instances

- Answer: B,E**

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