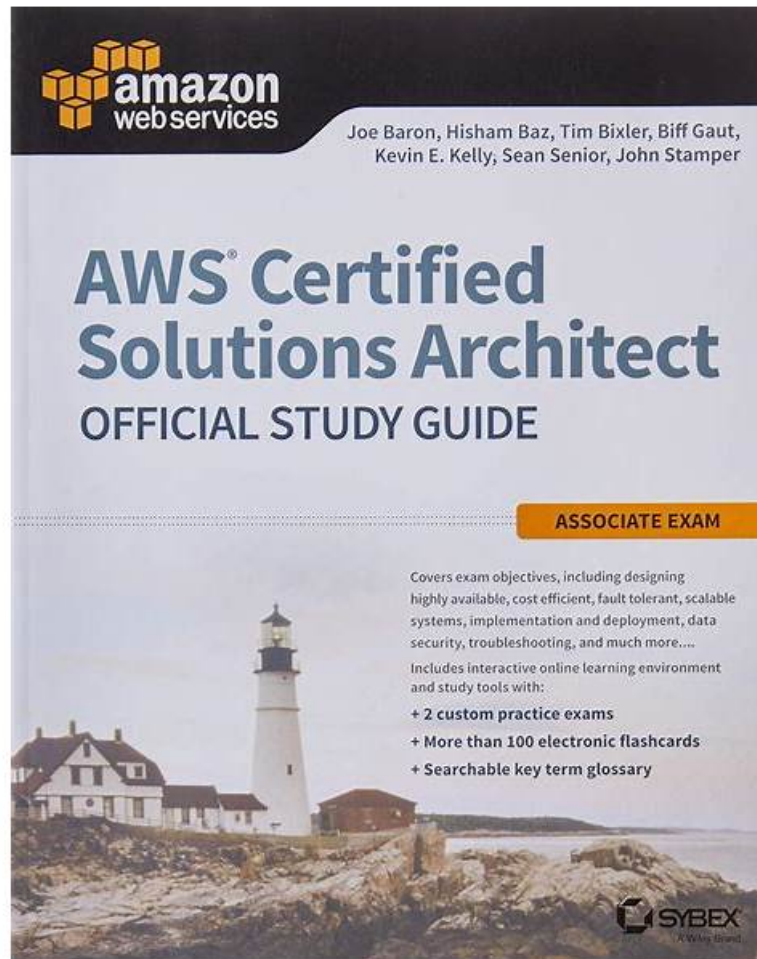


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Amazon AWS-Solutions-Associate certification exam, also known as the AWS Certified Solutions Architect – Associate (SAA-C02), is a highly sought-after certification for IT professionals who want to demonstrate their expertise in designing and deploying scalable, fault-tolerant systems on Amazon Web Services (AWS) cloud platform. AWS is the most popular cloud platform, providing a wide range of services for businesses of all sizes. The AWS Solutions Architect certification is one of the most valuable certifications in the IT industry and is recognized globally by companies that use AWS services.

The AWS-Solutions-Associate certification exam covers a broad range of topics, including AWS core services, security, database, networking, compute, storage, and AWS deployment and management. AWS-Solutions-Architect-Associate Exam consists of 65 multiple-choice and multiple-response questions, and candidates have 130 minutes to complete the exam. The passing score for the AWS-Solutions-Associate certification exam is 720 out of 1000, and the exam fee is \$150. Upon passing the exam, candidates will receive an AWS Certified Solutions Architect - Associate certificate, which is valid for two years.

## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q137-Q142):

### NEW QUESTION # 137

A company has an application that processes information from documents that users upload. When a user uploads a new document to an Amazon S3 bucket, an AWS Lambda function is invoked. The Lambda function processes information from the documents. The company discovers that the application did not process many recently uploaded documents. The company wants to ensure that the application processes each document with retries if there is an error during the first attempt to process the document. Which solution will meet these requirements?

- A. Deploy an Application Load Balancer in front of the Lambda function that processes the documents.
- B. Create an Amazon API Gateway REST API that has a proxy integration to the Lambda function. Update the application to send requests to the REST API.
- C. Configure an Amazon Simple Queue Service (Amazon SQS) queue as an event source for the Lambda function. Configure an S3 event notification on the S3 bucket to send new document upload events to the SQS queue.
- D. Configure a replication policy on the S3 bucket to stage the documents in another S3 bucket that an AWS Batch job processes on a daily schedule.

**Answer: C**

Explanation:

Using SQS as a buffer between S3 and the Lambda function ensures durability and allows for retries in case of processing failures. Messages in the queue can be retried by Lambda, and failed processing can be directed to a dead-letter queue for further inspection. This guarantees reliable and scalable message-driven processing.

Reference: AWS Documentation - Using Amazon SQS as Lambda Event Source with S3 Trigger

### NEW QUESTION # 138

A company's security policy requires that all AWS API activity in its AWS accounts be recorded for periodic auditing. The company needs to ensure that AWS CloudTrail is enabled on all of its current and future AWS accounts using AWS Organizations. Which solution is MOST secure?

- A. Organize accounts into organizational units (OUs) At the organization's root, define and attach a service control policy (SCP) that prevents users from disabling CloudTrail
- B. Create IAM groups in the organization's master account as needed Define and attach an IAM policy to the groups that prevents users from disabling CloudTrail
- C. At the organization's root define and attach a service control policy (SCP) that permits enabling CloudTrail only
- D. Add all existing accounts under the organization's root Define and attach a service control policy (SCP) to every account that prevents users from disabling CloudTrail

**Answer: D**

### NEW QUESTION # 139

A Solutions Architect must select the most cost-efficient architecture for a service that responds to web requests. These web

requests are small and query a DynamoDB table.

The request rate ranges from zero to several hundred each second, without any predictable patterns.

What is the MOST cost-efficient architecture for this service?

- A. AWS Elastic Beanstalk/AWS Lambda
- B. Network Load Balancer/Amazon EC2
- **C. API Gateway/AWS Lambda**
- D. Application Load Balancer/Amazon ECS

**Answer: C**

Explanation:

Explanation

Initial Concurrency Burst Limits

3000 - US West (Oregon), US East (N. Virginia), EU (Ireland).

1000 - Asia Pacific (Tokyo), EU (Frankfurt).

500 - Other regions.

### NEW QUESTION # 140

An Elastic IP address (EIP) is a static IP address designed for dynamic cloud computing. With an EIP, you can mask the failure of an instance or software by rapidly remapping the address to another instance in your account. Your EIP is associated with your AWS account, not a particular EC2 instance, and it remains associated with your account until you choose to explicitly release it. By default how many EIPs is each AWS account limited to on a per region basis?

- **A. 0**
- B. 1
- C. 2
- D. Unlimited

**Answer: A**

Explanation:

By default, all AWS accounts are limited to 5 Elastic IP addresses per region for each AWS account, because public (IPv4) Internet addresses are a scarce public resource. AWS strongly encourages you to use an EIP primarily for load balancing use cases, and use DNS hostnames for all other inter-node communication.

If you feel your architecture warrants additional EIPs, you would need to complete the Amazon EC2 Elastic IP Address Request Form and give reasons as to your need for additional addresses.

Reference:

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/elastic-ip-addresses-eip.html#using-instance-addressing-limit>

### NEW QUESTION # 141

A company offers a food delivery service that is growing rapidly. Because of the growth the company's order processing system is experiencing scaling problems during peak traffic hours. The current architecture includes the following:

\* A group of Amazon EC2 instances that run in an Amazon EC2 Auto Scaling group to collect orders from the application

\* Another group of EC2 instances that run in an Amazon EC2 Auto Scaling group to fulfill orders. The order collection process occurs quickly, but the order fulfillment process can take longer. Data must not be lost because of a scaling event. A solutions architect must ensure that the order collection process and the order fulfillment process can both scale properly during peak traffic hours. The solution must optimize utilization of the company's AWS resources. Which solution meets these requirements?

- A. Use Amazon CloudWatch metrics to monitor the CPU of each instance in the Auto Scaling groups. Configure each Auto Scaling group's minimum capacity according to peak workload values.
- **B. Provision two Amazon Simple Queue Service (Amazon SQS) queues: one for order collection and another for order fulfillment. Configure the EC2 instances to poll their respective queue. Create a metric based on a backlog per instance calculation. Scale the Auto Scaling groups based on this metric.**
- C. Use Amazon CloudWatch metrics to monitor the CPU of each instance in the Auto Scaling groups. Configure a CloudWatch alarm to invoke an Amazon Simple Notification Service (Amazon SNS) topic that creates additional Auto Scaling groups on demand.
- D. Provision two Amazon Simple Queue Service (Amazon SQS) queues: one for order collection and another for order fulfillment. Configure the EC2 instances to poll their respective queue. Scale the Auto Scaling groups based on notifications that

**Answer: B**

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