

# New Launch AWS-Solutions-Architect-Associate Questions (PDF) [2026] - Amazon AWS-Solutions-Architect-Associate Exam Dumps



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The AWS-Solutions-Architect-Associate Exam consists of multiple-choice and multiple-response questions and must be completed within 130 minutes. AWS-Solutions-Architect-Associate exam covers topics such as AWS core services, security, networking, storage, databases, and application development. To pass the exam, candidates must score 720 or higher out of a possible 1000 points. Achieving the AWS Certified Solutions Architect - Associate certification demonstrates the candidate's expertise in AWS technologies and validates their ability to design and deploy applications on the AWS platform.

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## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q474-Q479):

### NEW QUESTION # 474

When you put objects in Amazon S3, what is the indication that an object was successfully stored?

- A. A HTTP 200 result code and MDS checksum, taken together, indicate that the operation was successful.
- B. A success code is inserted into the S3 object metadata.
- C. Each S3 account has a special bucket named \_s3\_logs. Success codes are written to this bucket with a timestamp and checksum.
- D. Amazon S3 is engineered for 99.999999999% durability. Therefore there is no need to confirm that data was inserted.

**Answer: A**

### NEW QUESTION # 475

A company has an ecommerce checkout workflow that writes an order to a database and calls a service to process the payment. Users are experiencing timeouts during the checkout process. When users resubmit the checkout form, multiple unique orders are created for the same desired transaction.

How should a solutions architect refactor this workflow to prevent the creation of multiple orders?

- A. Store the order in the database. Send a message that includes the order number to an Amazon Simple Queue Service (Amazon SQS) FIFO queue. Set the payment service to retrieve the message and process the order. Delete the message from the queue.
- B. Store the order in the database. Send a message that includes the order number to Amazon Simple Notification Service (Amazon SNS). Set the payment service to poll Amazon SNS, retrieve the message, and process the order.
- C. Create a rule in AWS CloudTrail to invoke an AWS Lambda function based on the logged application path request. Use Lambda to query the database, call the payment service, and pass in the order information.
- D. Configure the web application to send an order message to Amazon Kinesis Data Firehose. Set the payment service to retrieve the message from Kinesis Data Firehose and process the order.

**Answer: A**

Explanation:

This approach ensures that the order creation and payment processing steps are separate and atomic. By sending the order information to an SQS FIFO queue, the payment service can process the order one at a time and in the order they were received. If the payment service is unable to process an order, it can be retried later, preventing the creation of multiple orders. The deletion of the message from the queue after it is processed will prevent the same message from being processed multiple times.

### NEW QUESTION # 476

Amazon Elastic File System (EFS) provides information about the space used for an object by using the space \_used attribute of the Network File System Version 4.1 (NFSv4.1). The attribute includes the object's current metered data size and not the metadata size. Which of the following utilities will you use to measure the amount of disk that is used of a file?

- A. du utility
- B. sfdisk utility
- C. blkid utility
- D. pydf utility

**Answer: A**

Explanation:

Amazon EFS reports file system sizes and sizes of objects within a file system. Using the NFSv4.1 space \_used attribute for measuring the space used for an object, it reports only the object's current metered data size and not the metadata size. There are two utilities available for measuring disk usage of a file, the du and stat utilities.

Reference:

<https://docs.aws.amazon.com/efs/latest/ug/metered-sizes.html>

#### NEW QUESTION # 477

Which of the following rules must be added to a mount target security group to access Amazon Elastic File System (EFS) from an on-premises server?

- A. Allow inbound traffic to the Network File System (NFS) port (2049) from the on-premises server.
- B. Set up a Point-To-Point Tunneling Protocol Server (PPTP) to allow secure connection.
- C. Permit secure traffic to the Kerberos port 88 from the on-premises server.
- D. Configure an NFS proxy between Amazon EFS and the on-premises server to route traffic.

**Answer: A**

Explanation:

By mounting an Amazon EFS file system on an on-premises server, on-premises data can be migrated into the AWS Cloud. Any one of the mount targets in your VPC can be used as long as the subnet of the mount target is reachable by using the AWS Direct Connect connection. To access Amazon EFS from an on-premises server, a rule must be added to the mount target security group to allow inbound traffic to the NFS port (2049) from the on-premises server.

Reference:

<http://docs.aws.amazon.com/efs/latest/ug/how-it-works.html>

#### NEW QUESTION # 478

A company's web application is using multiple Linux Amazon EC2 instances and storing data on Amazon EBS volumes. The company is looking for a solution to increase the resiliency of the application in case of a failure and to provide storage that complies with atomicity, consistency, isolation, and durability (ACID).

What should a solutions architect do to meet these requirements?

- A. Create an Application Load Balancer with Auto Scaling groups across multiple Availability Zones. Store data on Amazon EFS and mount a target on each instance.
- B. Launch the application on EC2 instances in each Availability Zone. Attach EBS volumes to each EC2 instance.
- C. Create an Application Load Balancer with Auto Scaling groups across multiple Availability Zones. Mount an instance store on each EC2 instance.
- D. Create an Application Load Balancer with Auto Scaling groups across multiple Availability Zones. Store data using Amazon S3 One Zone-Infrequent Access (S3 One Zone-IA).

**Answer: A**

Explanation:

Explanation

How Amazon EFS Works with Amazon EC2

The following illustration shows an example VPC accessing an Amazon EFS file system. Here, EC2 instances in the VPC have file systems mounted.

In this illustration, the VPC has three Availability Zones, and each has one mount target created in it. We recommend that you access the file system from a mount target within the same Availability Zone. One of the Availability Zones has two subnets.

However, a mount target is created in only one of the subnets.

Benefits of Auto Scaling

Better fault tolerance. Amazon EC2 Auto Scaling can detect when an instance is unhealthy, terminate it, and launch an instance to replace it. You can also configure Amazon EC2 Auto Scaling to use multiple Availability Zones. If one Availability Zone becomes unavailable, Amazon EC2 Auto Scaling can launch instances in another one to compensate.

Better availability. Amazon EC2 Auto Scaling helps ensure that your application always has the right amount of capacity to handle the current traffic demand.

Better cost management. Amazon EC2 Auto Scaling can dynamically increase and decrease capacity as needed. Because you pay for the EC2 instances you use, you save money by launching instances when they are needed and terminating them when they aren't.

<https://docs.aws.amazon.com/efs/latest/ug/how-it-works.html#how-it-works-ec2>

<https://docs.aws.amazon.com/autoscaling/ec2/userguide/auto-scaling-benefits.html>

#### NEW QUESTION # 479

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