

# Free PDF 2026 Amazon AWS-Solutions-Associate: AWS Certified Solutions Architect - Associate (SAA-C03)–High Pass-Rate Braindumps Torrent

## AWS Certified Solutions Architect – Associate SAA-C03 Exam Questions and Answers

### Exam Question 1

A company is migrating from an on-premises infrastructure to the AWS Cloud. One of the company's applications stores files on a Windows file server farm that uses Distributed File System Replication (DFS-R) to keep data in sync. A solutions architect needs to replace the file server farm.

Which service should the solutions architect use?

- A. Amazon EFS
- B. Amazon FSx
- C. Amazon S3
- D. AWS Storage Gateway

### Correct Answer

B. Amazon FSx

### Exam Question 2

A company has a legacy application that processes data in two parts. The second part of the process takes longer than the first, so the company has decided to rewrite the application as two microservices running on Amazon ECS that can scale independently.

How should a solutions architect integrate the microservices?

- A. Implement code in microservice 1 to send data to an Amazon S3 bucket. Use S3 event notifications to invoke microservice 2.
- B. Implement code in microservice 1 to publish data to an Amazon SNS topic. Implement code in microservice 2 to subscribe to this topic.
- C. Implement code in microservice 1 to send data to Amazon Kinesis Data Firehose. Implement code in microservice 2 to read from Kinesis Data Firehose.
- D. Implement code in microservice 1 to send data to an Amazon SQS queue. Implement code in microservice 2 to process messages from the queue.

### Correct Answer

C. Implement code in microservice 1 to send data to Amazon Kinesis Data Firehose. Implement code in microservice 2 to read from Kinesis Data Firehose.

### Exam Question 3

A company captures clickstream data from multiple websites and analyzes it using batch processing. The data is loaded nightly into Amazon Redshift and is consumed by business

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The AWS Certified Solutions Architect - Associate (SAA-C02) exam is a highly respected certification in the IT industry, and passing the exam can lead to better job opportunities and higher salaries. AWS-Solutions-Associate Exam is challenging and requires a solid understanding of AWS services and solutions, as well as hands-on experience in building and deploying cloud architectures on AWS. With the increasing demand for cloud solutions, becoming an AWS Certified Solutions Architect can be a wise investment for IT professionals looking to advance their careers.

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# AWS-Solutions-Associate Practice Guide Materials: AWS Certified Solutions Architect - Associate (SAA-C03) and AWS-Solutions-Associate Study Torrent - PassExamDumps

As you all know that practicing with the wrong preparation material will waste your valuable money and many precious study hours. So you need to choose the most proper and verified preparation material with caution. Preparation material for the AWS Certified Solutions Architect - Associate (SAA-C03) (AWS-Solutions-Associate) exam questions from PassExamDumps helps to break down the most difficult concepts into easy-to-understand examples. Also, you will find that all the included questions are based on the last and updated AWS-Solutions-Associate exam dumps version.

The AWS Solutions Architect certification is one of the most sought-after certifications in the IT industry today. AWS Certified Solutions Architect - Associate (SAA-C03) certification is designed to help professionals enhance their skills and knowledge in AWS architecture, design principles, and best practices. AWS-Solutions-Associate Exam covers a wide range of topics, including AWS services, storage solutions, security, networking, and application deployment.

## Understanding functional and technical aspects of Design Resilient Architectures

The following will be discussed in the **AMAZON AWS-SOLUTIONS-ARCHITECT-ASSOCIATE exam dumps**:

- Select high-performing networking solutions for a workload
- Select appropriate data security options
- Select high-performing and scalable storage solutions for a workload

The following should be prepared in advance:

- **Reliability:** The reliability pillar encompasses the ability of a workload to perform its intended function correctly and consistently when it's expected to. This includes the ability to operate and test the workload through its total lifecycle. This paper provides in-depth, best practice guidance for implementing reliable workloads on AWS.
- **Cost Optimization:** The ability to run systems to deliver business value at the lowest price point.
- **Security:** The security pillar encompasses the ability to protect data, systems, and assets to take advantage of cloud technologies to improve your security.
- **Performance Efficiency:** The ability to use computing resources efficiently to meet system requirements, and to maintain that efficiency as demand changes and technologies evolve.
- **Operational Excellence:** The ability to support development and run workloads effectively, gain insight into their operations, and to continuously improve supporting processes and procedures to deliver business value.

## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q405-Q410):

### NEW QUESTION # 405

A company has a web server running on an Amazon EC2 instance in a public subnet with an Elastic IP address. The default security group is assigned to the EC2 instance. The default network ACL has been modified to block all traffic. A solutions architect needs to make the web server accessible from everywhere on port 443.

Which combination of steps will accomplish this task? (Choose two.)

- **A. Update the network ACL to allow TCP port 443 from source 0.0.0.0/0.**
- B. Create a security group with a rule to allow TCP port 443 to destination 0.0.0.0/0.
- C. Update the network ACL to allow inbound TCP port 443 from source 0.0.0.0/0 and outbound TCP port 32768-65535 to destination 0.0.0.0/0.
- D. Update the network ACL to allow inbound/outbound TCP port 443 from source 0.0.0.0/0 and to destination 0.0.0.0/0.
- **E. Create a security group with a rule to allow TCP port 443 from source 0.0.0.0/0.**

**Answer: A,E**

Explanation:

The combination of steps that will accomplish the task of making the web server accessible from everywhere on port 443 is to create a security group with a rule to allow TCP port 443 from source 0.0.0.0/0 (A) and to update the network ACL to allow inbound TCP port 443 from source 0.0.0.0/0 (C). This will ensure that traffic to port 443 is allowed both at the security group level and at the network ACL level, which will make the web server accessible from everywhere on port 443.

#### NEW QUESTION # 406

A development team stores its Amazon RDS MySQL DB instance user name and password credentials in a configuration file. The configuration file is stored as plaintext on the root device volume of the team's Amazon EC2 instance. When the team's application needs to reach the database, it reads the file and loads the credentials into the code. The team has modified the permissions of the configuration file so that only the application can read its content. A solutions architect must design a more secure solution. What should the solutions architect do to meet this requirement?

- A. Move the configuration file to an EC2 instance store, and create an Amazon Machine Image (AMI) of the instance. Launch new instances from this AMI.
- B. Store the configuration file in Amazon S3. Grant the application access to read the configuration file.
- C. Enable SSL connections on the database instance. Alter the database user to require SSL when logging in.
- D. Create an IAM role with permission to access the database. Attach this IAM role to the EC2 instance.

**Answer: A**

#### NEW QUESTION # 407

An organization hosts 10 microservices, each in an Auto Scaling group behind individual Classic Load Balancers. Each EC2 instance is running at optimal load.

Which of the following actions would allow the organization to reduce costs without impacting performance?

- A. Replace the Classic Load Balancers with a single Application Load Balancer.
- B. Reduce the number of EC2 instances behind each Classic Load Balancer.
- C. Change instance types in the Auto Scaling group launch configuration.
- D. Change the maximum size but leave the desired capacity of the Auto Scaling groups.

**Answer: B**

#### NEW QUESTION # 408

Your organization is in the business of architecting complex transactional databases. For a variety of reasons, this has been done on EBS. What is AWS's recommendation for customers who have architected databases using EBS for backups?

- A. Backups to AWS Storage Gateway be performed through the database management system.
- B. Backups to Amazon S3 be performed through the database management system.
- C. Backups to Amazon Glacier be performed through the database management system.
- D. If you take regular snapshots no further backups are required.

**Answer: B**

Explanation:

Data stored in Amazon EBS volumes is redundantly stored in multiple physical locations as part of normal operation of those services and at no additional charge.

However, Amazon EBS replication is stored within the same availability zone, not across multiple zones; therefore, it is highly recommended that you conduct regular snapshots to Amazon S3 for long-term data durability.

For customers who have architected complex transactional databases using EBS, it is recommended that backups to Amazon S3 be performed through the database management system so that distributed transactions and logs can be checkpointed.

AWS does not perform backups of data that are maintained on virtual disks attached to running instances on Amazon EC2.

Reference: <http://d0.awsstatic.com/whitepapers/Security/AWS%20Security%20Whitepaper.pdf>

#### NEW QUESTION # 409

A company has an Amazon RDS database backing its production website. The Sales team needs to run queries against the database to track training program effectiveness. Queries against the production database cannot impact performance, and the solution must be easy to maintain.

How can these requirements be met?

- A. Use multiple Amazon EC2 instances running replicas of the production database, placed behind a load balancer.
- B. Use an Amazon DynamoDB table to store a copy of the data.

- C. Use an Amazon Redshift database. Copy the product database into Redshift and allow the team to query it.
- D. Use an Amazon RDS read replica of the production database and allow the team to query against it.

### NEW QUESTION # 410

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