

# AWS-Solutions-Associate Certificate Exam & AWS-Solutions-Associate Reliable Exam Tips

Amazon (AWS)

Certification Details

# AWS Solutions Architect Associate (SAA-C03)



**Prior Certification**  
Not Required



**Exam Validity**  
3 Years



**Exam Fee**  
\$150 USD



**Exam Duration**  
130 minutes



**No. of Questions**  
60-70



**Passing Marks**  
70-75%



**Recommended Experience**  
At least 1 year of hands-on experience designing secure, high-performing, cost-effective, and scalable systems on AWS.



**Exam Format**  
Multiple Choice & Multiple Select



**Languages**  
English, French, German, Italian, Japanese, Korean, Portuguese, Simplified Chinese, and Spanish

BONUS!!! Download part of Free4Torrent AWS-Solutions-Associate dumps for free: <https://drive.google.com/open?id=1vbJIAMywrImgBAFUegmrK2Fgct5iJNX4>

Even in a globalized market, the learning material of similar AWS-Solutions-Associate doesn't have much of a share, nor does it have a high reputation or popularity. In this dynamic and competitive market, the AWS-Solutions-Associate learning questions can be said to be leading and have absolute advantages. In order to facilitate the user real-time detection of the learning process, we AWS-Solutions-Associate Exam Material provided by the questions and answers are all in the past. It is closely associated, as our experts in constantly update products every day to ensure the accuracy of the problem, so all AWS-Solutions-Associate practice materials are high accuracy.

The AWS-Solutions-Architect-Associate exam is designed to test your understanding of various AWS services such as EC2, S3, RDS, VPC, and more. It also assesses your ability to design and deploy scalable, cost-effective, and secure applications on the AWS platform. AWS-Solutions-Associate Exam consists of multiple-choice and multiple-response questions, and you will have 130 minutes to complete it. To pass the exam, you need to score at least 720 out of 1000 points.

>> AWS-Solutions-Associate Certificate Exam <<

## AWS-Solutions-Associate Reliable Exam Tips, AWS-Solutions-Associate Latest Test Sample

It is not hard to know that AWS Certified Solutions Architect - Associate (SAA-C03) torrent prep is compiled by hundreds of industry experts based on the syllabus and development trends of industries that contain all the key points that may be involved in the examination. AWS-Solutions-Associate guide torrent will never have similar problems, not only because AWS-Solutions-Associate exam torrent is strictly compiled by experts according to the syllabus, which are fully prepared for professional qualification examinations, but also because AWS-Solutions-Associate Guide Torrent provide you with free trial services. Before you purchase, you can log in to our website and download a free trial question bank to learn about AWS-Solutions-Associate study tool.

The AWS-Solutions-Associate Exam is a certification exam for individuals who want to become an AWS Certified Solutions Architect - Associate (SAA-C02). AWS-Solutions-Associate exam focuses on the knowledge and skills required to design and deploy scalable, highly available, and fault-tolerant systems on Amazon Web Services (AWS). AWS Certified Solutions Architect - Associate (SAA-C03) certification is highly valued in the IT industry and is a prerequisite for many AWS job roles.

## Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q614-Q619):

### NEW QUESTION # 614

A company wants to share accounting data with an external auditor. The data is stored in an Amazon RDS DB instance that resides in a private subnet. The auditor has its own AWS account and requires its own copy of the database. What is the MOST secure way for the company to share the database with the auditor?

- A. Create an encrypted snapshot of the database. Share the snapshot with the auditor. Allow access to the AWS Key Management Service (AWS KMS) encryption key.
- B. Create a read replica of the database. Configure IAM standard database authentication to grant the auditor access.
- C. Copy a snapshot of the database to an Amazon S3 bucket. Create an IAM user. Share the user's keys with the auditor to grant access to the object in the S3 bucket.
- D. Export the database contents to text files. Store the files in an Amazon S3 bucket. Create a new IAM user for the auditor. Grant the user access to the S3 bucket.

**Answer: A**

Explanation:

This answer is correct because it meets the requirements of sharing the database with the auditor in a secure way. You can create an encrypted snapshot of the database by using AWS Key Management Service (AWS KMS) to encrypt the snapshot with a customer managed key. You can share the snapshot with the auditor by modifying the permissions of the snapshot and specifying the AWS account ID of the auditor. You can also allow access to the AWS KMS encryption key by adding a key policy statement that grants permissions to the auditor's account. This way, you can ensure that only the auditor can access and restore the snapshot in their own AWS account.

References:

[https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/USER\\_ShareSnapshot.html](https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/USER_ShareSnapshot.html)

<https://docs.aws.amazon.com/kms/latest/developerguide/key-policies.html#key-policy-default-allow-root-enable-iam>

### NEW QUESTION # 615

A Solutions Architect is designing a highly-available website that is served by multiple web servers hosted outside of AWS. If an instance becomes unresponsive, the Architect needs to remove it from the rotation.

What is the MOST efficient way to fulfill this requirement?

- A. Use Amazon API Gateway to monitor availability.
- B. Use an Amazon Elastic Load Balancer.
- C. Use Amazon CloudWatch to monitor utilization.
- D. Use Amazon Route 53 health checks.

**Answer: C**

### NEW QUESTION # 616

A website runs a web application that receives a burst of traffic each day at noon. The users upload new pictures and context daily, but have complaining of timeout. The architect uses Amazon EC2 Auto Scaling groups, and the custom application consistently takes 1 minutes to initiate upon boot up before responding to user requests.

How should a solutions architect redesign the architect to better respond to changing traffic?

- A. Configure an Auto Scaling step scaling policy with an instance warmup condition.
- B. Configure Amazon CloudFront to use an Application Load Balancer as the origin.
- C. Configure AWS ElastiCache for Redis to offload direct requests to the servers.
- D. Configure a Network Load Balancer with a slow start configuration.

**Answer: A**

Explanation:

Explanation

<https://docs.aws.amazon.com/autoscaling/ec2/userguide/as-scaling-simple-step.html#as-step-scaling-warmup>

"If you are creating a step policy, you can specify the number of seconds that it takes for a newly launched instance to warm up.

Until its specified warm-up time has expired, an instance is not counted toward the aggregated metrics of the Auto Scaling group.

Using the example in the Step Adjustments section, suppose that the metric gets to 60, and then it gets to 62 while the new instance is still warming up.

The current capacity is still 10 instances, so 1 instance is added (10 percent of 10 instances). However, the desired capacity of the group is already 11 instances, so the scaling policy does not increase the desired capacity further.

If the metric gets to 70 while the new instance is still warming up, we should add 3 instances (30 percent of 10 instances).

However, the desired capacity of the group is already 11, so we add only 2 instances, for a new desired capacity of 13 instances"

### NEW QUESTION # 617

A company has been storing analytics data in an Amazon RDS instance for the past few years. The company asked a solutions architect to find a solution that allows users to access this data using an API. The expectation is that the application will experience periods of inactivity but could receive bursts of traffic within seconds. Which solution should the solutions architect suggest?

- A. Set up an Amazon API Gateway and use Amazon ECS.
- B. Set up an Amazon API Gateway and use Amazon EC2 with Auto Scaling.
- **C. Set up an Amazon API Gateway and use AWS Lambda functions.**
- D. Set up an Amazon API Gateway and use AWS Elastic Beanstalk.

**Answer: C**

Explanation:

Explanation

AWS Lambda

With Lambda, you can run code for virtually any type of application or backend service - all with zero administration. Just upload your code and Lambda takes care of everything required to run and scale your code with high availability. You can set up your code to automatically trigger from other AWS services or call it directly from any web or mobile app.



Amazon API Gateway

Amazon API Gateway is a fully managed service that makes it easy for developers to create, publish, maintain, monitor, and secure APIs at any scale. APIs act as the "front door" for applications to access data, business logic, or functionality from your backend services. Using API Gateway, you can create RESTful APIs and WebSocket APIs that enable real-time two-way communication applications. API Gateway supports containerized and serverless workloads, as well as web applications.

API Gateway handles all the tasks involved in accepting and processing up to hundreds of thousands of concurrent API calls, including traffic management, CORS support, authorization and access control, throttling, monitoring, and API version management. API Gateway has no minimum fees or startup costs. You pay for the API calls you receive and the amount of data transferred out and, with the API Gateway tiered pricing model, you can reduce your cost as your API usage scales.

<https://aws.amazon.com/lambda/>

<https://aws.amazon.com/api-gateway/>

### NEW QUESTION # 618

What does Amazon S3 stand for?

- A. Storage Server Solution.
- B. Simple Storage Solution.
- **C. Simple Storage Service.**
- D. Storage Storage Storage (triple redundancy Storage).

**Answer: C**

### NEW QUESTION # 619

.....

**AWS-Solutions-Associate Reliable Exam Tips:** <https://www.free4torrent.com/AWS-Solutions-Associate-braindumps-torrent.html>

- 2026 Amazon AWS-Solutions-Associate: AWS Certified Solutions Architect - Associate (SAA-C03) Perfect Certificate Exam ☐ Download ➤ AWS-Solutions-Associate ☐ for free by simply searching on ➡ [www.practicevce.com](http://www.practicevce.com) ☐
- Valid AWS-Solutions-Associate Study Plan ☐ Pass AWS-Solutions-Associate Test ☐ New AWS-Solutions-Associate

2025 Latest Free4Torrent AWS-Solutions-Associate PDF Dumps and AWS-Solutions-Associate Exam Engine Free Share:  
<https://drive.google.com/open?id=1vbjiAMywrImBAFUegmrK2Fgct5iJNX4>