

# AWS-Solutions-Associate Exam Vce & Complete AWS-Solutions-Associate Exam Dumps

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

P.S. Free 2025 Amazon AWS-Solutions-Associate dumps are available on Google Drive shared by Actual4Labs:  
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The AWS-Solutions-Associate practice exam software is essential for your AWS Certified Solutions Architect - Associate (SAA-C02) exam preparation as it gives you hands-on experience before the actual AWS-Solutions-Associate certification exam. This kind of exam preparation ensures that a well-prepared and more confident candidate enters the examination arena. While using this Amazon AWS-Solutions-Associate Practice Exam software, you can easily customize your AWS Certified Solutions Architect - Associate (SAA-C02) mock exam conditions such as exam duration, number of questions, and many more. These Amazon AWS-Solutions-Associate dumps bear the closest resemblance to the actual AWS-Solutions-Associate dumps that will be asked of you in the exam.

The AWS-Solutions-Associate certification exam is a highly respected credential in the IT industry, and it is recognized globally. It is an entry-level certification that prepares candidates for more advanced certifications, such as the AWS Certified Solutions Architect - Professional. Earning this certification can open up several career opportunities, including Cloud Architect, Cloud Engineer, DevOps Engineer, and Solutions Architect. Moreover, it can also lead to higher salaries and better job prospects.

Amazon AWS-Solutions-Associate Exam is a certification exam for professionals who want to validate their expertise in designing and deploying scalable, highly available, and fault-tolerant systems on Amazon Web Services (AWS) cloud platform. AWS-Solutions-Associate exam is intended for solutions architects, developers, and system administrators who have at least one year of hands-on experience in designing and deploying applications on AWS.

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## Free PDF Quiz Amazon - Pass-Sure AWS-Solutions-Associate - AWS Certified Solutions Architect - Associate (SAA-C02) Exam Vce

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## Amazon AWS Certified Solutions Architect - Associate (SAA-C02) Sample Questions (Q752-Q757):

### NEW QUESTION # 752

You are working with a customer who has 10 TB of archival data that they want to migrate to Amazon glacier. The customer has a

1-Mbps connection to the internet. Which service or feature provides the fastest method of getting the data into Amazon glacier?

- **A. Amazon Glacier multipart upload**
- B. AWS Import/Export
- C. AWS storage Gateway
- D. VM Import/Export

**Answer: A**

#### NEW QUESTION # 753

A Solutions Architect has designed a VPC that meets all necessary security requirements for their organization. Any applications deployed in the organization must use this VPC design.

How can project teams deploy, manage, and delete VPCs that meet this design with the LEAST administrative effort?

- A. Run a script that uses the AWS Command Line Interface to deploy the VPC.
- B. Clone the existing authorized VPC for each new project.
- **C. Deploy an AWS CloudFormation template that defines components of the VPC.**
- D. Use AWS Elastic Beanstalk to deploy both the VPC and the application.

**Answer: C**

Explanation:

Explanation

<http://infoq.com/articles/aws-vpc-cloudformation/>

#### NEW QUESTION # 754

You have a number of image files to encode. In an Amazon SQS worker queue, you create an Amazon SQS message for each file specifying the command (jpeg-encode) and the location of the file in Amazon S3. Which of the following statements best describes the functionality of Amazon SQS?

- **A. Amazon SQS is a distributed queuing system that is optimized for horizontal scalability, not for single-threaded sending or receiving speeds.**
- B. Amazon SQS is a distributed queuing system that is optimized for vertical scalability and for single-threaded sending or receiving speeds.
- C. Amazon SQS is a non-distributed queuing system.
- D. Amazon SQS is for single-threaded sending or receiving speeds.

**Answer: A**

Explanation:

Amazon SQS is a distributed queuing system that is optimized for horizontal scalability, not for single-threaded sending or receiving speeds. A single client can send or receive Amazon SQS messages at a rate of about 5 to 50 messages per second. Higher receive performance can be achieved by requesting multiple messages (up to 10) in a single call. It may take several seconds before a message that has been to a queue is available to be received.

Reference: [http://media.amazonwebservices.com/AWS\\_Storage\\_Options.pdf](http://media.amazonwebservices.com/AWS_Storage_Options.pdf)

#### NEW QUESTION # 755

A group of research institutions and hospitals are in a partnership to study 2 PBs of genomic data. The institute that owns the data stores it in an Amazon S3 bucket and updates it regularly. The institute would like to give all of the organizations in the partnership read access to the data. All members of the partnership are extremely cost-conscious, and the institute that owns the account with the S3 bucket is concerned about covering the costs for requests and data transfers from Amazon S3.

Which solution allows for secure datasharing without causing the institute that owns the bucket to assume all the costs for S3 requests and data transfers?

- A. Ensure that all organizations in the partnership have AWS accounts. Create a bucket policy on the bucket that owns the data. The policy should allow the accounts in the partnership read access to the bucket.  
Enable Requester Pays on the bucket. Have the organizations use their AWS credentials when accessing the data.
- B. Ensure that all organizations in the partnership have AWS accounts. Configure buckets in each of the accounts with a

bucket policy that allows the institute that owns the data the ability to write to the bucket.

Periodically sync the data from the institute's account to the other organizations. Have the organizations use their AWS credentials when accessing the data using their accounts.

- C. Ensure that all organizations in the partnership have AWS accounts. In the account with the S3 bucket, create a cross-account role for each account in the partnership that allows read access to the data. Enable Requester Pays on the bucket. Have the organizations assume and use that read role when accessing the data.
- D. Ensure that all organizations in the partnership have AWS accounts. In the account with the S3 bucket, create a cross-account role for each account in the partnership that allows read access to the data. Have the organizations assume and use that read role when accessing the data.

**Answer: D**

#### NEW QUESTION # 756

A company wants to standardize its Amazon Elastic Block Store (Amazon EBS) volume encryption strategy.

The company also wants to minimize the cost and configuration effort required to operate the volume encryption check.

Which solution will meet these requirements?

- A. Create an AWS Config rule for Amazon EBS to evaluate if a volume is encrypted and to flag the volume if it is not encrypted.
- B. Write API calls to describe the EBS volumes and to confirm the EBS volumes are encrypted. Use Amazon EventBridge to schedule an AWS Lambda function to run the API calls.
- C. Write API calls to describe the EBS volumes and to confirm the EBS volumes are encrypted. Run the API calls on an AWS Fargate task.
- D. Create an AWS Identity and Access Management (IAM) policy that requires the use of tags on EBS volumes. Use AWS Cost Explorer to display resources that are not properly tagged. Encrypt the untagged resources manually.

**Answer: A**

Explanation:

AWS Config is a service that enables you to assess, audit, and evaluate the configurations of your AWS resources. By creating a Config rule, you can automatically check whether your Amazon EBS volumes are encrypted and flag those that are not, with minimal cost and configuration effort.

AWS Config Rule: AWS Config provides managed rules that you can use to automatically check the compliance of your resources against predefined or custom criteria. In this case, you would create a rule to evaluate EBS volumes and determine if they are encrypted. If a volume is not encrypted, the rule will flag it, allowing you to take corrective action.

Operational Overhead: This approach significantly reduces operational overhead because once the rule is in place, it continuously monitors your EBS volumes for compliance, and there's no need for manual checks or custom scripting.

Why Not Other Options?:

Option A (Lambda with API calls and EventBridge): While this can work, it involves writing and maintaining custom code, which increases operational overhead compared to using a managed AWS Config rule.

Option B (API calls on Fargate): Running API calls on Fargate is more complex and costly compared to using AWS Config, which provides a simpler, managed solution.

Option C (IAM policy with Cost Explorer): This option does not directly enforce encryption compliance and involves manual intervention, making it less efficient and more prone to errors.

AWS References:

AWS Config Rules- Overview of AWS Config rules and how they can be used to evaluate resource configurations.

Amazon EBS Encryption- Information on how to manage and enforce encryption for EBS volumes.

#### NEW QUESTION # 757

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