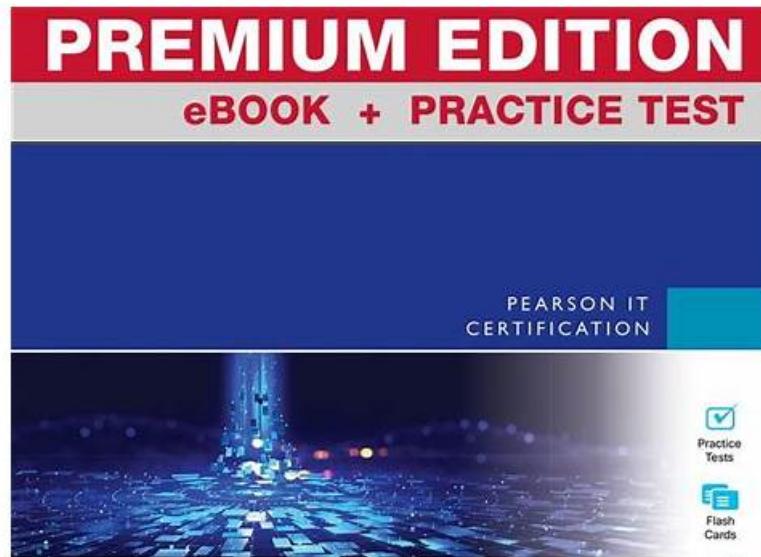


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(SAA-C03)

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AWS certifications, such as the AWS Certified Solutions Architect - Associate certification, are in high demand in the tech industry. They demonstrate an individual's proficiency in AWS services and can help them advance their career as a cloud computing professional. The AWS-Solutions-Architect-Associate exam is a challenging but rewarding way for individuals to validate their expertise in AWS and enhance their career prospects.

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How to prepare the AWS Solutions Architect Associate Exam

What is the preparation guidelines for AWS Solutions Architect Associate Exam

Introduction to AWS Solutions Architect Associate Exam

The AWS Certified Solutions Architect - Associate examination is intended for individuals who perform a solutions architect role and have one or more years of hands-on experience designing available, cost-efficient, fault-tolerant, and scalable distributed systems on AWS.

As companies dramatically move work to the public cloud, cloud computing has grown from a pleasant skill to a basic industry skill. This change requires a new set of features to build, deploy, and manage applications in cloud computing.

As the market leader and most mature provider in the field of cloud computing, AWS is considered a leader of ideas and also a benchmark for all of its competitors. Get AWS certified programs where you have many of the most requested skills (plus the best performing ones) as verified by one of the most recognized entities in cloud computing. Across the enterprise, certification shows a common understanding of a platform, shared terms, as well as a particular level of cloud proficiency that can accelerate the assessment of cloud jobs.

In this guide, and in our **AMAZON AWS-SOLUTIONS-ARCHITECT-ASSOCIATE practice exam** and **AMAZON AWS-SOLUTIONS-ARCHITECT-ASSOCIATE practice exams** we will cover the AWS Solutions Architect Associate certification exam, AWS Solutions Architect Associate certification Salary, and all aspects of the AWS Solutions Architect Associate Exam.

AWS Solutions Architects have years of experience architecting solutions across a wide variety of business verticals and use cases. We have helped design and review thousands of customers' architectures on AWS. From this experience, we have identified best practices and core strategies for architecting systems in the cloud.

The AWS-Solutions-Architect-Associate is planned for those individuals who execute a Solutions Designer function. This exam validates an examinee's ability to successfully show the expertise of just how to engineer and also release safe and secure as well as durable applications on AWS innovations.

The AWS-Solutions-Architect-Associate exam consists of multiple-choice and multiple-response questions, and the time limit for the exam is 130 minutes. AWS-Solutions-Associate Exam is available in English, Japanese, Korean, and Simplified Chinese, and it can be taken at any Pearson VUE testing center worldwide.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q495-Q500):

NEW QUESTION # 495

A company copies 200 TB of data from a recent ocean survey onto AWS Snowball Edge Storage Optimized devices. The company has a high performance computing (HPC) cluster that is hosted on AWS to look for oil and gas deposits. A solutions architect must provide the cluster with consistent sub-millisecond latency and high-throughput access to the data on the Snowball Edge Storage Optimized devices. The company is sending the devices back to AWS.

Which solution will meet these requirements?

- A. Create an Amazon S3 bucket and an Amazon Elastic File System (Amazon EFS) file system. Import the data into the S3 bucket. Copy the data from the S3 bucket to the EFS file system. Access the EFS file system from the HPC cluster instances.
- B. Create an Amazon S3 bucket. Import the data into the S3 bucket. Configure an AWS Storage Gateway file gateway to use the S3 bucket. Access the file gateway from the HPC cluster instances.
- C. Create an Amazon FSx for Lustre file system. Import the data directly into the FSx for Lustre file system. Access the FSx for Lustre file system from the HPC cluster instances.
- D. Create an Amazon S3 bucket. Import the data into the S3 bucket. Configure an Amazon FSx for Lustre file system, and integrate it with the S3 bucket. Access the FSx for Lustre file system from the HPC cluster instances.

Answer: D

Explanation:

To provide the HPC cluster with consistent sub-millisecond latency and high-throughput access to the data on the Snowball Edge Storage Optimized devices, a solutions architect should configure an Amazon FSx for Lustre file system, and integrate it with an Amazon S3 bucket. This solution has the following benefits:

It allows the HPC cluster to access the data on the Snowball Edge devices using a POSIX-compliant file system that is optimized for fast processing of large datasets¹.

It enables the data to be imported from the Snowball Edge devices into the S3 bucket using the AWS Snow Family Console or the AWS CLI². The data can then be accessed from the FSx for Lustre file system using the S3 integration feature³.

It supports high availability and durability of the data, as the FSx for Lustre file system can automatically copy the data to and from the S3 bucket³. The data can also be accessed from other AWS services or applications using the S3 API⁴.

References:

1: <https://aws.amazon.com/fsx/lustre/>

2: <https://docs.aws.amazon.com/snowball/latest/developer-guide/using-adapter.html>

3: <https://docs.aws.amazon.com/fsx/latest/LustreGuide/create-fs-linked-data-repo.html>

4: <https://docs.aws.amazon.com/fsx/latest/LustreGuide/export-data-repo.html>

NEW QUESTION # 496

A company is running an online transaction processing (OLTP) workload on AWS. This workload uses an unencrypted Amazon RDS DB instance in a Multi-AZ deployment. Daily database snapshots are taken from this instance.

What should a solutions architect do to ensure the database and snapshots are always encrypted moving forward?

- A. Copy the snapshots and enable encryption using AWS Key Management Service (AWS KMS) Restore encrypted snapshot to an existing DB instance
- B. Copy the snapshots to an Amazon S3 bucket that is encrypted using server-side encryption with AWS Key Management Service (AWS KMS) managed keys (SSE-KMS)
- C. **Encrypt a copy of the latest DB snapshot. Replace existing DB instance by restoring the encrypted snapshot**
- D. Create a new encrypted Amazon Elastic Block Store (Amazon EBS) volume and copy the snapshots to it Enable encryption on the DB instance

Answer: C

Explanation:

https://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/USER_RestoreFromSnapshot.html#USER_Restore_Under_Encrypt_unencrypted_resources -

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EBSEncryption.html>

NEW QUESTION # 497

A solutions architect must design a solution that uses Amazon CloudFront with an Amazon S3 origin to store a static website. The company's security policy requires that all website traffic be inspected by AWS WAF. How should the solutions architect comply with these requirements?

- A. Configure an S3 bucket policy to accept requests coming from the AWS WAF Amazon Resource Name (ARN) only.
- B. **Configure Amazon CloudFront and Amazon S3 to use an origin access identity (OAI) to restrict access to the S3 bucket. Enable AWS WAF on the distribution.**
- C. Configure Amazon CloudFront to forward all incoming requests to AWS WAF before requesting content from the S3 origin.
- D. Configure a security group that allows Amazon CloudFront IP addresses to access Amazon S3 only. Associate AWS WAF to CloudFront.

Answer: B

Explanation:

Explanation

<https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/private-content-restricting-access-to-s3>

<https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/distribution-web-awswaf.html>

NEW QUESTION # 498

Is there a method in the lAM system to allow or deny access to a specific instance?

- A. No
- B. Yes
- C. Only for VPC based instances

Answer: A

NEW QUESTION # 499

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

Answer: B

NEW QUESTION # 500

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