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AWS Solutions Architect Associate Test Exam (ACTUAL 2025/2026) Questions and Answers 100% Solved GRADED A+

Amazon SWF is designed to help users:

- a. Manage user identification and authorization
- b. Coordinate synchronous and asynchronous tasks
- c. Secure their VPCs
- d. Help users store file based objects ✓✓b

In RDS, what is the maximum value I can set for my backup retention period?

- a. 15 days
- b. 30 days
- c. 35 days
- d. 45 days ✓✓c

True or False: Automated backups are enabled by default for new DB Instance? ✓✓True

Amazon RDS does not currently support increasing storage on a ____ DB instance.

- a. MySQL
- b. Aurora
- c. Oracle
- d. MSSQL ✓✓d

In what circumstances would I choose provisioned IOPS in RDS over standard storage?

- a. If you use production online transaction processing
- b. If you have workloads that are not sensitive to latency/lag
- c. If your business was trying to save money
- d. If this was a test DB ✓✓a

Amazon S3 is

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The AWS-Solutions-Architect-Associate (AWS Certified Solutions Architect - Associate (SAA-C02)) Certification Exam is an excellent way to showcase your expertise in designing and deploying scalable and reliable AWS systems. It is a valuable credential for individuals who are interested in pursuing a career in cloud computing and can help them stand out in a competitive job market. If you are interested in becoming an AWS certified solutions architect, taking the AWS-Solutions-Architect-Associate Certification Exam is a great place to start.

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The Amazon AWS-Solutions-Architect-Associate Exam is intended for individuals who have experience in designing and deploying scalable, highly available, and fault-tolerant systems on AWS. Candidates should also have a good understanding of AWS services, security, and compliance. AWS-Solutions-Architect-Associate exam consists of multiple-choice questions and is available in English, Japanese, Korean, and Simplified Chinese.

To be eligible for the AWS-Solutions-Associate exam, you must have a minimum of one year of hands-on experience designing and deploying scalable, highly available, and fault-tolerant systems on AWS. You should also have a good understanding of core AWS services, AWS architecture best practices, and AWS cost optimization strategies.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q279-Q284):

NEW QUESTION # 279

A company is moving to AWS. Management has identified a set of approved AWS services that meet all deployment requirements. The company would like to restrict access to all other unapproved services to which employees would have access. Which solution meets these requirements with the LEAST amount of operational overhead?

- **A. Configure AWS Organizations.**
Create an organizational unit (OU) and place all AWS accounts into the OU.
Apply a service control policy (SCP) to the OU that denies the use of certain services.
- B. Configure the AWS Trusted Advisor service utilization compliance report.
Subscribe to Amazon SNS notifications from Trusted Advisor.
Create a custom AWS Lambda function that can automatically remediate the use of unauthorized services.
- C. Use AWS Config to evaluate the configuration settings of AWS resources.
Subscribe to Amazon SNS notifications from AWS Config.
Create a custom AWS Lambda function that can automatically remediate the use of unauthorized services.
- D. Create a custom AWS IAM policy.
Deploy the policy to each account using AWS CloudFormation StackSets.
Include deny statements in the policy to restrict the use of certain services.
Attach the policies to all IAM users in each account.

Answer: A

NEW QUESTION # 280

What does Amazon S3 stand for?

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

Answer: B

NEW QUESTION # 281

A company has a multi-tier payment processing application that is based on virtual machines (VMs). The communication between the tiers occurs asynchronously through a third-party middleware solution that guarantees exactly-once delivery. The company needs a solution that requires the least amount of infrastructure management. The solution must guarantee exactly-once

delivery for application messaging Which combination of actions will meet these requirements? (Select TWO.)

- A. Use Amazon EC2 instances for the compute layers in the architecture.
- B. Use Amazon Simple Notification Service (Amazon SNS) as the messaging component between the compute layers.
- **C. Use AWS Lambda for the compute layers in the architecture.**
- **D. Use Amazon Simple Queue Service (Amazon SQS) FIFO queues as the messaging component between the compute layers.**
- E. Use containers that are based on Amazon Elastic Kubernetes Service (Amazon EKS) for the compute layers in the architecture.

Answer: C,D

Explanation:

This solution meets the requirements because it requires the least amount of infrastructure management and guarantees exactly-once delivery for application messaging. AWS Lambda is a serverless compute service that lets you run code without provisioning or managing servers. You only pay for the compute time you consume. Lambda scales automatically with the size of your workload. Amazon SQS FIFO queues are designed to ensure that messages are processed exactly once, in the exact order that they are sent. FIFO queues have high availability and deliver messages in a strict first-in, first-out order. You can use Amazon SQS to decouple and scale microservices, distributed systems, and serverless applications. References: AWS Lambda, Amazon SQS FIFO queues

NEW QUESTION # 282

A media company asked a Solutions Architect to design a highly available storage solution to serve as a centralized document store for their Amazon EC2 instances. The storage solution needs to be POSIX-compliant, scale dynamically, and be able to serve up to 100 concurrent EC2 instances.

Which solution meets these requirements?

- **A. Create an Amazon Elastic File System (Amazon EFS) to store and share the documents.**
- B. Use Amazon Glacier to store all of the documents.
- C. Create an Amazon S3 bucket and store all of the documents in this bucket.
- D. Create an Amazon EBS volume and allow multiple users to mount that volume to their EC2 instance(s).

Answer: A

Explanation:

Explanation

<https://docs.aws.amazon.com/efs/latest/ug/creating-using.html>

Creating Resources for Amazon EFS Amazon EFS provides elastic, shared file storage that is POSIX-compliant. The file system you create supports concurrent read and write access from multiple Amazon EC2 instances and is accessible from all of the Availability Zones in the AWS Region where it is created.

NEW QUESTION # 283

You're running an application on-premises due to its dependency on non-x86 hardware and want to use AWS for data backup. Your backup application is only able to write to POSIX-compatible blockbased storage. You have 140TB of data and would like to mount it as a single folder on your file server. Users must be able to access portions of this data while the backups are taking place. What backup solution would be most appropriate for this use case?

- A. Configure your backup software to use S3 as the target for your data backups.
- B. Use Storage Gateway and configure it to use Gateway Stored volumes.
- C. Configure your backup software to use Glacier as the target for your data backups.
- **D. Use Storage Gateway and configure it to use Gateway Cached volumes.**

Answer: D

Explanation:

Gateway-Cached Volume Architecture

Gateway-cached volumes let you use Amazon Simple Storage Service (Amazon S3) as your primary data storage while retaining frequently accessed data locally in your storage gateway. Gateway cached volumes minimize the need to scale your on-premises storage infrastructure, while still providing your applications with low-latency access to their frequently accessed data. You can create storage volumes up to 32 TiB in size and attach to them as iSCSI devices from your on-premises application servers. Your

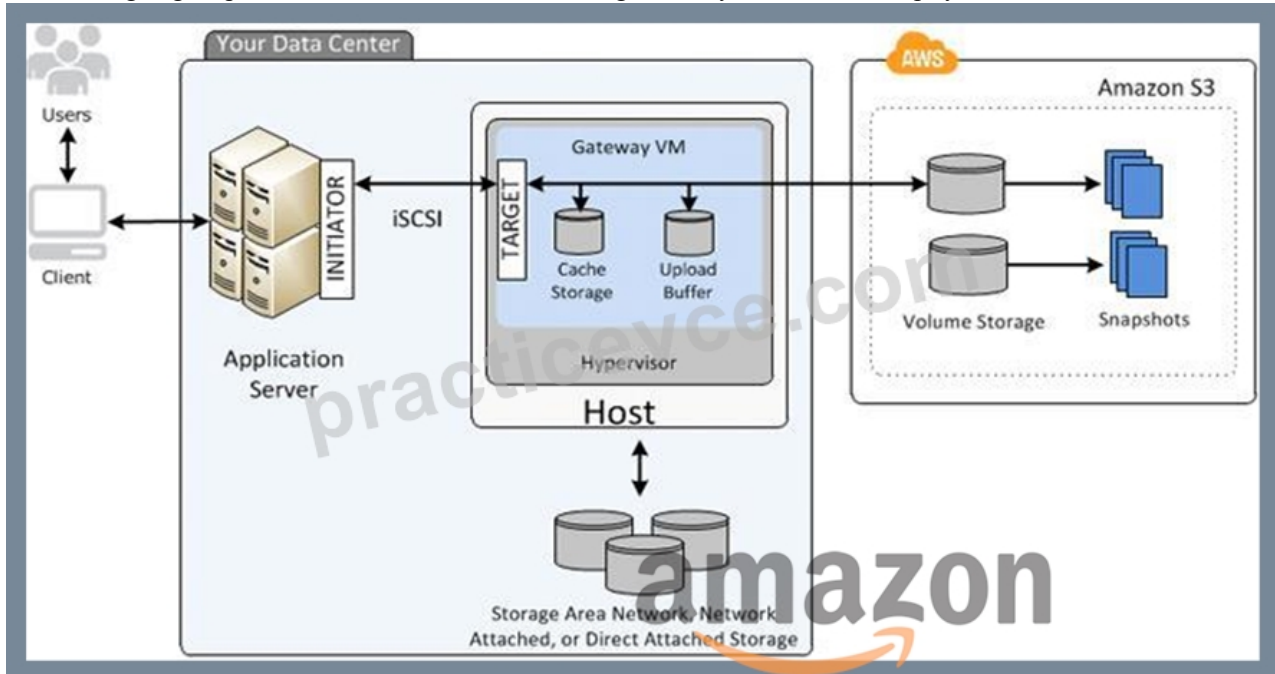
gateway stores data that you write to these volumes in Amazon S3 and retains recently read data in your on-premises storage gateway's cache and upload buffer storage.

Gateway-cached volumes can range from 1 GiB to 32 TiB in size and must be rounded to the nearest GiB.

Each gateway configured for gateway-cached volumes can support up to 32 volumes for a total maximum storage volume of 1,024 TiB (1 PiB).

In the gateway-cached volume solution, AWS Storage Gateway stores all your on-premises application data in a storage volume in Amazon S3.

The following diagram provides an overview of the AWS Storage Gateway-cached volume deployment.



After you've installed the AWS Storage Gateway software appliance—the virtual machine (VM)—on a host in your data center and activated it, you can use the AWS Management Console to provision storage volumes backed by Amazon S3. You can also provision storage volumes programmatically using the AWS Storage Gateway API or the AWS SDK libraries. You then mount these storage volumes to your on-premises application servers as iSCSI devices.

You also allocate disks on-premises for the VM. These on-premises disks serve the following purposes:

Disks for use by the gateway as cache storage - As your applications write data to the storage volumes in AWS, the gateway initially stores the data on the on-premises disks referred to as cache storage before uploading the data to Amazon S3. The cache storage acts as the on-premises durable store for data that is waiting to upload to Amazon S3 from the upload buffer.

The cache storage also lets the gateway store your application's recently accessed data on-premises for low-latency access. If your application requests data, the gateway first checks the cache storage for the data before checking Amazon S3.

You can use the following guidelines to determine the amount of disk space to allocate for cache storage.

Generally, you should allocate at least 20 percent of your existing file store size as cache storage. Cache storage should also be larger than the upload buffer. This latter guideline helps ensure cache storage is large enough to persistently hold all data in the upload buffer that has not yet been uploaded to Amazon S3.

Disks for use by the gateway as the upload buffer - To prepare for upload to Amazon S3, your gateway also stores incoming data in a staging area, referred to as an upload buffer. Your gateway uploads this buffer data over an encrypted Secure Sockets Layer (SSL) connection to AWS, where it is stored encrypted in Amazon S3.

You can take incremental backups, called snapshots, of your storage volumes in Amazon S3. These point-in-time snapshots are also stored in Amazon S3 as Amazon EBS snapshots. When you take a new snapshot, only the data that has changed since your last snapshot is stored. You can initiate snapshots on a scheduled or one-time basis. When you delete a snapshot, only the data not needed for any other snapshots is removed.

You can restore an Amazon EBS snapshot to a gateway storage volume if you need to recover a backup of your data. Alternatively, for snapshots up to 16 TiB in size, you can use the snapshot as a starting point for a new Amazon EBS volume. You can then attach this new Amazon EBS volume to an Amazon EC2 instance.

All gateway-cached volume data and snapshot data is stored in Amazon S3 encrypted at rest using server-side encryption (SSE).

However, you cannot access this data with the Amazon S3 API or other tools such as the Amazon S3 console.

NEW QUESTION # 284

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