

# Study Amazon SAA-C03 Demo | SAA-C03 Relevant Questions

## **REG R3 & R4 NEW STUDY SET WITH 100% VERIFIED SOLUTIONS 2026-2027!!**

### **REG R3 & R4**

#### **C Corporation Basics**

- need to be a C corp to be public
- pay same rate for ordinary income & capital gains
- accounting method for tax made on initial tax return using chosen method (generally cash for qualified personal service corporations)

accrual when...

1. Purchase & sale of inventory (when over \$31M annual gross receipts for three year period ending with prior tax year)

2. Tax shelters

3. Farming (when over \$31M annual gross receipts for three year period ending with prior tax year)

4. C corps, trusts with unrelated trade or business income, and partnerships having a C corporation as a partner (when over \$31M annual gross receipts for three year period ending with prior tax year)

- expenses owed by an accrual-basis corporation to a cash-basis shareholder who owns at least 50 percent of the corporation's stock are not deductible by the corporation until the expense is actually paid in cash

#### **Advance Payments**

Interest income, rental income (including non refundable deposits and cancellation), royalty income = temporary differences

- recognized in year received

#### **Executive Compensation**

Cannot deduct expense over \$1M paid to covered employees (CEO, CFO, and three other most highly compensated)

- only **REASONABLE** compensation (if unreasonable, disallow salary expense, increase non deductible dividends, and reclassify salary to dividend treatment)

#### **Bonus Accrual**

Deduct if all events occurred that established liability AND paid within 2 1/2 months of year end

#### **BDE**

Can only deduct if directly written off (specific charge off method and allowance not used for calculation of income tax deduction for tax)

- BDE never deducted for cash basis because never recorded!

#### **Misc Deductions**

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Amazon SAA-C03 practice test software is compatible with windows and the web-based software will work on these operating systems: Android, IOS, Windows, and Linux. Chrome, Opera, Internet Explorer, Microsoft Edge, and Firefox also support the web-based SAA-C03 Practice Test software.

Amazon SAA-C03 certification exam is a comprehensive exam that covers a wide range of topics related to AWS, including EC2, S3, RDS, VPC, IAM, and many other services. SAA-C03 exam consists of 65 multiple-choice and multiple-response questions and has a duration of 130 minutes. SAA-C03 Exam is available in English, Japanese, Korean, and Simplified Chinese.

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## Quiz 2026 Amazon SAA-C03 Marvelous Study Demo

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## Amazon AWS Certified Solutions Architect - Associate Sample Questions

## (Q34-Q39):

### NEW QUESTION # 34

[Design Secure Architectures]

A company is reviewing a recent migration of a three-tier application to a VPC. The security team discovers that the principle of least privilege is not being applied to Amazon EC2 security group ingress and egress rules between the application tiers. What should a solutions architect do to correct this issue?

- A. Create security group rules using the subnet CIDR blocks as the source or destination.
- B. Create security group rules using the VPC CIDR blocks as the source or destination.
- C. Create security group rules using the instance ID as the source or destination.
- D. **Create security group rules using the security group ID as the source or destination.**

**Answer: D**

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/security-group-rules.html>

### NEW QUESTION # 35

A company has a Windows-based application that must be migrated to AWS. The application requires the use of a shared Windows file system attached to multiple Amazon EC2 Windows instances that are deployed across multiple Availability Zones. What should a solutions architect do to meet this requirement?

- A. Configure an Amazon Elastic Block Store (Amazon EBS) volume with the required size. Attach each EC2 instance to the volume. Mount the file system within the volume to each Windows instance.
- B. **Configure Amazon FSx for Windows File Server. Mount the Amazon FSx file system to each Windows instance.**
- C. Configure AWS Storage Gateway in volume gateway mode. Mount the volume to each Windows instance.
- D. Configure a file system by using Amazon Elastic File System (Amazon EFS). Mount the EFS file system to each Windows instance.

**Answer: B**

Explanation:

Explanation

This solution meets the requirement of migrating a Windows-based application that requires the use of a shared Windows file system attached to multiple Amazon EC2 Windows instances that are deployed across multiple Availability Zones. Amazon FSx for Windows File Server provides fully managed shared storage built on Windows Server, and delivers a wide range of data access, data management, and administrative capabilities. It supports the Server Message Block (SMB) protocol and can be mounted to EC2 Windows instances across multiple Availability Zones.

Option A is incorrect because AWS Storage Gateway in volume gateway mode provides cloud-backed storage volumes that can be mounted as iSCSI devices from on-premises application servers, but it does not support SMB protocol or EC2 Windows instances. Option C is incorrect because Amazon Elastic File System (Amazon EFS) provides a scalable and elastic NFS file system for Linux-based workloads, but it does not support SMB protocol or EC2 Windows instances. Option D is incorrect because Amazon Elastic Block Store (Amazon EBS) provides persistent block storage volumes for use with EC2 instances, but it does not support SMB protocol or attaching multiple instances to the same volume.

References:

\* <https://aws.amazon.com/fsx/windows/>

\* <https://docs.aws.amazon.com/fsx/latest/WindowsGuide/using-file-shares.html>

### NEW QUESTION # 36

A company wants to run a gaming application on Amazon EC2 instances that are part of an Auto Scaling group in the AWS Cloud. The application will transmit data by using UDP packets. The company wants to ensure that the application can scale out and in as traffic increases and decreases.

What should a solutions architect do to meet these requirements?

- A. **Attach a Network Load Balancer to the Auto Scaling group**
- B. Deploy an Amazon Route 53 record set with a weighted policy to route traffic appropriately
- C. Attach an Application Load Balancer to the Auto Scaling group.
- D. Deploy a NAT instance that is configured with port forwarding to the EC2 instances in the Auto Scaling group.

**Answer: A**

Explanation:

This solution meets the requirements of running a gaming application that transmits data by using UDP packets and scaling out and in as traffic increases and decreases. A Network Load Balancer can handle millions of requests per second while maintaining high throughput at ultra low latency, and it supports both TCP and UDP protocols. An Auto Scaling group can automatically adjust the number of EC2 instances based on the demand and the scaling policies.

Option B is incorrect because an Application Load Balancer does not support UDP protocol, only HTTP and HTTPS. Option C is incorrect because Amazon Route 53 is a DNS service that can route traffic based on different policies, but it does not provide load balancing or scaling capabilities. Option D is incorrect because a NAT instance is used to enable instances in a private subnet to connect to the internet or other AWS services, but it does not provide load balancing or scaling capabilities.

References:

<https://aws.amazon.com/blogs/aws/new-udp-load-balancing-for-network-load-balancer/>

<https://docs.aws.amazon.com/autoscaling/ec2/userguide/AutoScalingGroup.html>

**NEW QUESTION # 37**

A company hosts a data lake on AWS. The data lake consists of data in Amazon S3 and Amazon RDS for PostgreSQL. The company needs a reporting solution that provides data visualization and includes all the data sources within the data lake. Only the company's management team should have full access to all the visualizations. The rest of the company should have only limited access.

Which solution will meet these requirements?

- A. Create an AWS Glue table and crawler for the data in Amazon S3. Create an AWS Glue extract, transform, and load (ETL) job to produce reports. Publish the reports to Amazon S3. Use S3 bucket policies to limit access to the reports.
- B. **Create an analysis in Amazon QuickSight. Connect all the data sources and create new datasets. Publish dashboards to visualize the data. Share the dashboards with the appropriate IAM roles.**
- C. Create an analysis in Amazon QuickSight. Connect all the data sources and create new datasets. Publish dashboards to visualize the data. Share the dashboards with the appropriate users and groups.
- D. Create an AWS Glue table and crawler for the data in Amazon S3. Use Amazon Athena Federated Query to access data within Amazon RDS for PostgreSQL. Generate reports by using Amazon Athena. Publish the reports to Amazon S3. Use S3 bucket policies to limit access to the reports.

**Answer: B****NEW QUESTION # 38**

[Design High-Performing Architectures]

A solutions architect is designing a new API using Amazon API Gateway that will receive requests from users. The volume of requests is highly variable; several hours can pass without receiving a single request. The data processing will take place asynchronously, but should be completed within a few seconds after a request is made.

Which compute service should the solutions architect have the API invoke to deliver the requirements at the lowest cost?

- A. A containerized service hosted in Amazon ECS with Amazon EC2
- B. An AWS Glue job
- C. A containerized service hosted in Amazon Elastic Kubernetes Service (Amazon EKS)
- D. **An AWS Lambda function**

**Answer: D**

Explanation:

API Gateway + Lambda is the perfect solution for modern applications with serverless architecture.

**NEW QUESTION # 39**

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