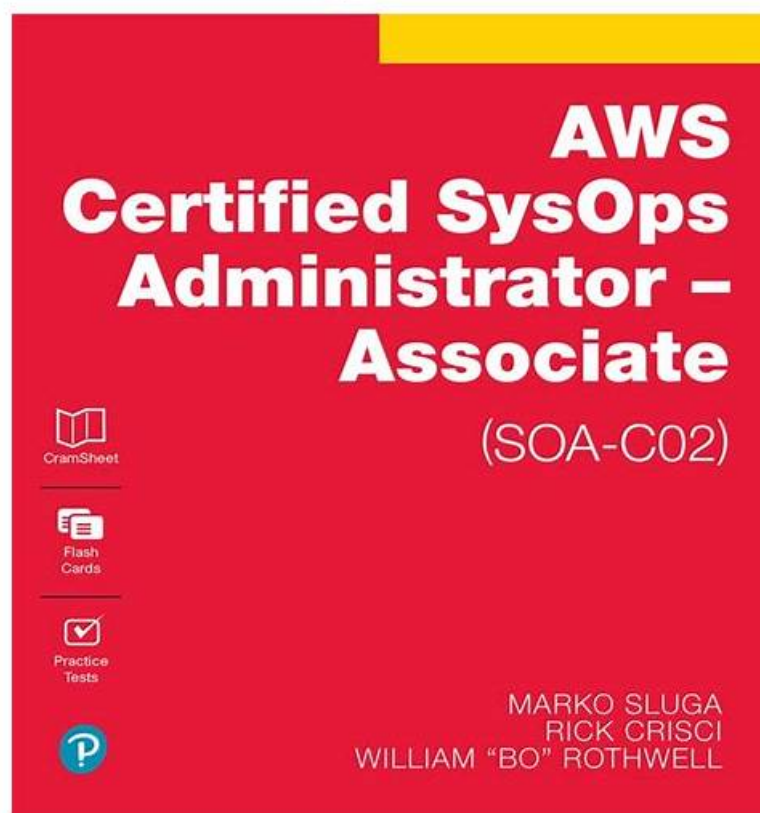


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AWS Solutions Architect Associate Exam Reference

The AWS-Solutions-Associate exam is regularly updated to ensure that it remains relevant and up-to-date with the latest AWS services and best practices. It is recommended that candidates have at least one year of experience designing and deploying

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The AWS-Solutions-Associate Exam covers a wide range of AWS services and concepts, including compute, storage, networking, security, and database services. Candidates are expected to have a solid understanding of AWS architecture, best practices, and cost optimization strategies. They should also be able to identify and recommend the most appropriate AWS services to meet specific business requirements.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q434-Q439):

NEW QUESTION # 434

You have been asked to design a NAT solution for your company's VPC-based web application. Traffic from the private subnets varies throughout the day from 500 Mbps to spikes of 7 Gbps.

What is the most cost-effective and scalable solution?

- A. Create a NAT gateway in a public subnet; route all private subnet Internet Traffic through the NAT gateway
- B. Move the Internet gateway for the VPC to a public subnet; route all Internet traffic through the Internet gateway
- C. Create an Auto Scaling group of Amazon EC2 NAT instances in a public subnet; route all private subnet Internet traffic through the NAT gateway
- D. Create an Amazon EC2 NAT instance with a second elastic network (ENI) in a public subnet; route all private subnet Internet traffic through the NAT gateway.

Answer: A

Explanation:

Explanation: Getting StartedLet's try to see how we can create and configure an AWS NAT Gateway:

* Login to the AWS console, select VPC service and click on NAT Gateways as shown below:Managed NAT gateway - dashboard

* Provide the necessary details, like subnet and Elastic IP, and create the NAT Gateway. You need to select the subnet which you want to be private subnet and your Elastic IP so that it can communicate to Internet.NAT Gateway - create

* Once created you will see this:NAT Gateway - success

* Once the NAT Gateway is created you can edit your routing table to send traffic destined for the Internet toward the gateway.

The gateway's internal address will be chosen automatically, and will be in the same subnet as the gateway.

Once the NAT Gateway is configured, you are all set. Your private subnet instances should now be able to communicate with the Internet without much management, monitoring, and configuration overhead.

Sample NAT Gateway architecture:

□ NAT Gateway - design

Migrating from an existing NAT instanceIf you are already using a NAT instance in your VPC setup, it's time to migrate now, and I can tell you that it's not tough. You only need to make sure that you create the NAT Gateway in the same subnet as your existing NAT instance. Then you need to edit the route table by replacing the existing NAT reference with the internal address of the new gateway. I told you this was very straightforward. You will need to ensure that you don't have any critical tasks running at the time of migration, because changing a route from a NAT instance to the gateway can result in a dropped connection.

This feature was only very recently introduced by AWS, so it's definitely worth sharing. It can resolve lots of existing concerns. Do you have your own experience with this new feature? Why not share it with others.

NEW QUESTION # 435

An organization is currently hosting a large amount of frequently accessed data consisting of key- value pairs and semi-structured

documents in their data center. They are planning to move this data to AWS. Which of one of the following services MOST effectively meets their needs?

- **A. Amazon DynamoDB**
- B. Amazon RDS
- C. Amazon Aurora
- D. Amazon Redshift

Answer: A

Explanation:

<https://aws.amazon.com/blogs/aws/amazon-dynamodb-internet-scale-data-storage-the-nosql-way/>

NEW QUESTION # 436

Does Amazon RDS for SQL Server currently support importing data into the msdb database?

- **A. No**
- B. Yes

Answer: A

NEW QUESTION # 437

A solutions architect is working on optimizing a legacy document management application running on Microsoft a network file share. The chief information officer wants to reduce the on-premises data center footprint and minimize storage by moving on-premises storage to AWS.

What should the solution architect do to meet these requirements?

- A. Set up Amazon Elastic File System (Amazon EFS).
- B. Set up AWS Storage Gateway as a volume gateway.
- **C. Set up an AWS Storage Gateway file gateway.**
- D. Set up an Amazon Elastic Block Store (Amazon EBS) volume.

Answer: C

NEW QUESTION # 438

You have an EC2 Security Group with several running EC2 instances. You change the Security Group rules to allow inbound traffic on a new port and protocol, and launch several new instances in the same Security Group. The new rules apply:

- A. Immediately to the new instances, but old instances must be stopped and restarted before the new rules apply.
- **B. Immediately to all instances in the security group.**
- C. Immediately to the new instances only.
- D. To all instances, but it may take several minutes for old instances to see the changes.

Answer: B

NEW QUESTION # 439

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