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Amazon ANS-C01 certification exam is intended for experienced networking professionals who want to enhance their skills and knowledge in AWS networking. It is recommended that candidates have at least five years of experience in network architecture, network design, and network administration, as well as two years of experience using AWS services. Candidates should also have a solid understanding of networking concepts, protocols, and technologies.

The ANS-C01 exam covers a wide range of topics related to advanced networking in AWS, including network design and implementation, network security, and network optimization. Candidates will need to demonstrate their understanding of these topics by passing a rigorous exam that tests their knowledge and skills in these areas.

The ANS-C01 Exam covers a range of networking concepts and technologies, including advanced networking architectures, hybrid IT networking, network security, automation, and optimization. Candidates will be tested on their ability to design, deploy, and manage complex network solutions using AWS services and tools such as Amazon VPC, AWS Direct Connect, AWS Transit Gateway, and Amazon Route 53. ANS-C01 exam also assesses candidates' understanding of network performance optimization, network troubleshooting, and network cost optimization strategies on AWS. Passing the ANS-C01 exam demonstrates a high level of expertise in AWS networking and validates that an individual is capable of designing and implementing complex networking solutions on the AWS platform.

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## Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q259-Q264):

### NEW QUESTION # 259

A VPC is deployed with a 10.0.0.0/16 CIDR block. The engineering team is reviewing DHCP options, and there is disagreement about the valid DNS addresses available for the VPC. Which addresses are valid IP addresses provided by Amazon for this subnet? (Choose two.)

Response:

- A. 10.1.0.2
- B. 10.2.0.2
- C. 10.0.0.2
- D. 169.254.169.253
- E. 169.254.169.254

Answer: C,D

### NEW QUESTION # 260

A company is deploying third-party firewall appliances for traffic inspection and NAT capabilities in its VPC. The VPC is configured with private subnets and public subnets. The company needs to deploy the firewall appliances behind a load balancer.

Which architecture will meet these requirements MOST cost-effectively?

- A. Deploy a Gateway Load Balancer with the firewall appliances as targets. Configure the firewall appliances with two network interfaces: one network interface in a private subnet and another network interface in a public subnet. Use the NAT functionality on the firewall appliances to send the traffic to the internet after inspection.
- B. Deploy a Network Load Balancer with the firewall appliances as targets. Configure the firewall appliances with a single network interface in a private subnet. Use a NAT gateway to send the traffic to the internet after inspection.
- C. Deploy a Network Load Balancer with the firewall appliances as targets. Configure the firewall appliances with two network interfaces: one network interface in a private subnet and another network interface in a public subnet. Use the NAT functionality on the firewall appliances to send the traffic to the internet after inspection.
- D. Deploy a Gateway Load Balancer with the firewall appliances as targets. Configure the firewall appliances with a single network interface in a private subnet. Use a NAT gateway to send the traffic to the internet after inspection.

Answer: A

Explanation:

<https://docs.aws.amazon.com/whitepapers/latest/building-scalable-secure-multi-vpc-network-infrastructure/using-nat-gateway-and-gwlb-with-ec2.html> Some third-party appliances can support SNAT and overlay routing (two-arm mode) therefore eliminating the need to create NAT gateways for saving costs. However, consult with an AWS partner of your choice before using this mode as this is dependent on vendor support and implementation.

Given the above link, is it advisable to choose an option which does not fall into Best Practices but may have some lower cost, not established with all vendors.

### NEW QUESTION # 261

When an AWS Config rule is triggered a JSON object known as an AWS Config Event is created. This object contains a(n) \_\_\_\_\_ attribute, which is a JSON-formatted set of key/value pairs the receiving AWS Lambda function processes as part of its evaluation logic.

Response:

- A. ruleConfiguration
- B. mappingTemplate
- C. **inputParameters**
- D. invokingEvent

**Answer: C**

#### **NEW QUESTION # 262**

A company recently started using AWS Client VPN to give its remote users the ability to access resources in multiple peered VPCs and resources in the company's on-premises data center. The Client VPN endpoint route table has a single entry of 0.0.0.0/0. The Client VPN endpoint is using a new security group that has no inbound rules and a single outbound rule that allows all traffic to 0.0.0.0/0.

Multiple remote users report that web search results are showing incorrect geographic location information for the users. Which combination of steps should a network engineer take to resolve this issue with the LEAST amount of service interruption? (Choose three.)

- A. Switch users to AWS Site-to-Site VPNs.
- B. Delete and recreate the Client VPN endpoint in a different VPC.
- C. Remove the 0.0.0.0/0 outbound rule from the security group that the Client VPN endpoint uses.
- D. Remove the 0.0.0.0/0 entry from the Client VPN endpoint route table.
- E. Add routes for the peered VPCs and for the on-premises data center to the Client VPN route table.
- F. Enable the split-tunnel option on the Client VPN endpoint.

**Answer: D,E,F**

Explanation:

<https://docs.aws.amazon.com/vpn/latest/clientvpn-admin/split-tunnel-vpn.html>

#### **NEW QUESTION # 263**

Your company is expanding its cloud infrastructure and moving many of its flat files and static assets to S3. You currently use a VPN to access your compute infrastructure, but you require more reliability for your static files as you are offloading all of your important data to AWS.

What is your best course of action while keeping costs low?

Response:

- A. Create an S3 endpoint and create a route to the endpoint prefix list for your VPN to allow access to your S3 resources.
- B. Create a Direct Connect connection using a Public VIF and route your VPN over the DX connection to your VPN endpoint.
- C. Create a Direct Connect connection using a Private VIF to access both compute and S3 resources.
- D. Create two Direct Connect connections. Each connected to a Private VIF to ensure maximum resiliency.

**Answer: B**

#### **NEW QUESTION # 264**

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