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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Certification Exam is a highly sought-after certification for professionals who are seeking to demonstrate their expertise in networking and AWS technologies. AWS Certified Advanced Networking Specialty Exam certification exam is designed for individuals who have a strong understanding of networking concepts and have experience in designing and implementing complex network solutions on the AWS platform. The ANS-C01 certification exam is intended to validate the skills and knowledge required to design and implement advanced networking solutions using AWS services.

To be eligible to take the ANS-C01 Exam, candidates must have a minimum of five years of experience in network engineering or network architecture, with at least two years of experience working with AWS networking services. Candidates must also hold a current associate-level AWS certification and have experience working with at least one programming language. The ANS-C01 exam consists of multiple-choice and multiple-response questions, with a time limit of 170 minutes.

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To become certified in the Amazon ANS-C01, individuals must possess a deep understanding of AWS networking services, including VPCs, Route 53, Direct Connect, VPN, and Elastic Load Balancing. ANS-C01 Exam covers a wide range of topics, including network design, implementation, optimization, and troubleshooting. It also tests the candidate's knowledge of security,

compliance, and governance requirements in AWS networking solutions.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

Which of the following are valid Direct Connect Requirements for the customer router?

Response:

- A. BGP ASN, CAT-5 Ethernet Connection, 802.3ad
- B. IPSEC VPN, CAT-5 Ethernet Connection, 802.3ad
- C. BGP ASN, Single Mode Fiber Connection, 802.1q
- D. IPSEC VPN, Single Mode Fiber Connection, 802.1q

Answer: C

NEW QUESTION # 75

The following VPC Flow Logs show traffic bound for an EC2 instance with the IP Address 10.1.1.17. What is happening?

Response:

- A. Traffic is being blocked by an outbound network ACL
- B. Traffic is being blocked by an outbound Security Group
- C. Traffic is being blocked by an inbound Security Group
- D. Traffic is being blocked by an inbound network ACL

Answer: A

NEW QUESTION # 76

Your boss decides to assign an Elastic IP to a production instance. Once he does this, access to the URL for that website fails. What happened?

Response:

- A. Your boss needs to restart the server.
- B. Your boss should have turned off the server before assigning the IP address.
- C. The original IP address was released back to AWS when the Elastic IP was assigned.
- D. Your boss only needs to restart the Apache service.

Answer: C

NEW QUESTION # 77

A company is designing infrastructure on AWS with three VPCs connected to a transit gateway. The three VPCs are an application VPC, a backend VPC, and an inspection VPC. The application VPC and the backend VPC have compute instances deployed in Availability Zone A and Availability Zone B. Stateful firewalls are deployed in the same Availability Zones in the inspection VPC, which is a shared services VPC.

All traffic is routed through the inspection VPC through the stateful layer 7 virtual firewall appliances to comply with a security policy that mandates traffic inspection. There are no overlapping IP addresses across the three VPCs. A network engineer must ensure that traffic between the application VPC and the backend VPC can route through the inspection VPC's stateful firewalls.

Which solution will meet these requirements?

Response:

- A. Configure Virtual Router Redundancy Protocol (VRRP) on the virtual firewall appliances.
- B. Enable transit gateway appliance mode for the VPC attachment to the inspection VPC.
- C. Create IPsec VPN connections between the transit gateway and the virtual firewall appliances.
- D. Set up BGP between the transit gateway and the virtual firewall appliances.

Answer: B

What does an Amazon CloudFront cache behavior do?
Response:

- Answer: A**

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