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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q113-Q118):

NEW QUESTION # 113

You deploy an Amazon EC2 instance that runs a web server into a subnet in a VPC. An Internet gateway is attached, and the main route table has a default route (0.0.0.0/0) configured with a target of the Internet gateway.

The instance has a security group configured to allow as follows:

- Protocol: TCP
- Port: 80 inbound, nothing outbound

The Network ACL for the subnet is configured to allow as follows:

- Protocol: TCP
- Port: 80 inbound, nothing outbound

When you try to browse to the web server, you receive no response. Which additional step should you take to receive a successful response?

Response:

- A. Add an entry to the security group outbound rules for Protocol: TCP, Port Range: 1024-65535
- B. Add an entry to the Network ACL outbound rules for Protocol: TCP, Port Range: 80
- C. Add an entry to the security group outbound rules for Protocol: TCP, Port Range: 80
- **D. Add an entry to the Network ACL outbound rules for Protocol: TCP, Port Range: 1024-65535**

Answer: D

NEW QUESTION # 114

A company's network engineer is configuring an AWS Site-to-Site VPN connection between a transit gateway and the company's on-premises network. The Site-to-Site VPN connection is configured to use BGP over two tunnels in active/active mode with equal-cost multi-path (ECMP) routing activated on the transit gateway.

When the network engineer attempts to send traffic from the on-premises network to an Amazon EC2 instance, traffic is sent over the first tunnel. However, return traffic is received over the second tunnel and is dropped at the customer gateway. The network engineer must resolve this issue without reducing the overall VPN bandwidth.

Which solution will meet these requirements?

- **A. Configure the Site-to-Site VPN to use static routing in active/active mode to ensure that traffic flows over a preferred path.**
- B. Configure the Site-to-Site VPN options to set the first tunnel as the primary tunnel to eliminate asymmetric routing.
- C. Configure the customer gateway to use AS PATH prepending and local preference to prefer one tunnel over the other.
- D. Configure the virtual tunnel interfaces on the customer gateway to allow asymmetric routing.

Answer: A

NEW QUESTION # 115

You have several Amazon Glacier vaults you would like to monitor. How might you monitor those vaults?

Response:

- **A. Create a custom AWS Config rule.**
- B. Use an AWS managed Config rule.
- C. Use an AWS master Config rule.
- D. Create a KMS policy and attach it to your Amazon Glacier vault.

Answer: A

NEW QUESTION # 116

A company deploys an internal website behind an Application Load Balancer (ALB) in a VPC. The VPC has a CIDR block of 172.31.0.0/16. The company creates a private hosted zone for the domain example.com for the website in Amazon Route 53. The company establishes an AWS Site-to-Site VPN connection between its office network and the VPC.

A network engineer needs to set up a DNS solution so that employees can visit the internal webpage by accessing a private domain URL (https://example.com) from the office network.

Which combination of steps will meet this requirement? (Choose two.)

- **A. Create a Route 53 Resolver inbound endpoint. On the office DNS server, configure a conditional forwarder to forward the DNS queries to the Route 53 Resolver inbound endpoint.**
- B. On the office DNS server, configure a conditional forwarder for the private domain to the VPC DNS at 172.31.0.2.
- C. Create a CNAME record that points to the ALB internal domain in the Route 53 private hosted zone.
- D. Create a Route 53 Resolver outbound endpoint. On the office DNS server, configure a conditional forwarder to forward the DNS queries to the Route 53 Resolver outbound endpoint.
- **E. Create an alias record that points to the ALB in the Route 53 private hosted zone.**

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