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Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

Your company maintains an Amazon Route 53 private hosted zone. DNS resolution is restricted to a single, pre-existing VPC. For a new application deployment, you create an additional VPC in the same AWS account.

Both this new VPC and your on-premises DNS infrastructure must resolve records in the existing private hosted zone.

Which two activities are required to enable DNS resolution both within the new VPC and from the on-premises infrastructure? (Select two.)

- A. Update the DHCP options set for the new VPC with the Route 53 nameserver IP addresses.

- B. Launch Amazon EC2-based DNS proxies in the new VPC. Specify the proxies as forwarders in the on-premises DNS.
- C. Update the Route 53 private hosted zone's VPC associations to include the new VPC.
- D. Update the on-premises DNS to include forwarders to the Route 53 nameserver IP addresses.
- E. Launch Amazon EC2-based DNS proxies in the new VPC. Specify the proxies in the DHCP options set.

Answer: B,C

NEW QUESTION # 47

You ping an Amazon Elastic Compute Cloud (EC2) instance from an on-premises server. VPC Flow Logs record the following:

```
2 123456789010 eni-1235b8ca 10.123.234.78 172.11.22.33 0 0 1 8 672 1432917027
1432917142 ACCEPT OK
2 123456789010 eni-1235b8ca 172.11.22.33 10.123.234.78 0 0 1 4 336 1432917027
1432917082 ACCEPT OK
2 123456789010 eni-1235b8ca 172.11.22.33 10.123.234.78 0 0 1 4 336 1432917094
1432917142 REJECT OK
```

Why are ICMP responses not received by the on-premises system?

- A. The inbound network access control list is blocking the traffic
- B. The outbound network access control list is blocking the traffic
- C. The inbound security group is blocking the traffic.
- D. The outbound security group is blocking the traffic.

Answer: B

Explanation:

<https://docs.aws.amazon.com/vpc/latest/userguide/flow-logs.html>

An ACCEPT record for the originating ping that was allowed by both the network ACL and the security group, and therefore was allowed to reach your instance.

A REJECT record for the response ping that the network ACL denied.

If your network ACL permits outbound ICMP traffic, the flow log displays two ACCEPT records (one for the originating ping and one for the response ping). If your security group denies inbound ICMP traffic, the flow log displays a single REJECT record, because the traffic was not permitted to reach your instance.

NEW QUESTION # 48

Your company has two DX locations. You need to configure one link as passive. What should you configure in your router to set that link as the passive link.

Choose the correct answer:

- A. Advertise a network with a higher CIDR.
- B. Set a higher MED.
- C. Call your service provider and have the ASN changed for that link.
- D. Configure AS_PATH Prepending on the link.

Answer: D

Explanation:

You should configure AS_PATH prepending on the link. A higher CIDR is the same as a more specific prefix, which will make the link more preferred. A higher MED will make the path less preferred, but this is not the preferred method to accomplish this.

Changing your ASN will not help. Configuring AS_PATH Prepending is the preferred method of AWS to configure an Active-Passive configuration with Direct Connect.

NEW QUESTION # 49

The Security department has mandated that all outbound traffic from a VPC toward an on-premises datacenter must go through a security appliance that runs on an Amazon EC2 instance.

Which of the following maximizes network performance on AWS? (Choose two.)

- A. Support for placement groups within the VPC

- B. Support for the enhanced networking drivers
- C. Support for sending traffic over the Direct Connect connection
- D. Security appliance support for multiple elastic network interfaces
- E. The instance sizes and families supported by the security appliance

Answer: B,E

NEW QUESTION # 50

Your company decides to use Amazon S3 to augment its on-premises data store. Instead of using the company's highly controlled, on-premises Internet gateway, a Direct Connect connection is ordered to provide high bandwidth, low latency access to S3. Since the company does not own a publically routable IPv4 address block, a request was made to AWS for an AWS-owned address for a Public Virtual Interface (VIF).

The security team is calling this new connection a "backdoor", and you have been asked to clarify the risk to the company. Which concern from the security team is valid and should be addressed?

- A. The S3 service could reach the router through a pre-configured VPC Endpoint.
- B. AWS advertises its aggregate routes to the Internet allowing anyone on the Internet to reach the router.
- C. EC2 instances in the same region with access to the Internet could directly reach the router.
- D. Direct Connect customers with a Public VIF in the same region could directly reach the router.

Answer: D

Explanation:

Explanation

<https://aws.amazon.com/premiumsupport/knowledge-center/control-routes-direct-connect/>

NEW QUESTION # 51

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