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Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam

Sample Questions (Q29-Q34):

NEW QUESTION # 29

The Payment Card Industry Data Security Standard (PCI DSS) merchants that handle credit card data must use strong cryptography. These merchants must also use security protocols to protect sensitive data during transmission over public networks. You are migrating your PCI DSS application from on-premises SSL appliance and Apache to a VPC behind Amazon CloudFront. How should you configure CloudFront to meet this requirement?

- A. Configure the CloudFront Cache Behavior to require HTTPS and the CloudFront Origin's Protocol Policy to 'Match Viewer'.
- B. Configure the CloudFront Cache Behavior to require HTTPS and to forward requests to the origin via AWS Direct Connect.
- C. Configure the CloudFront Cache Behavior to allow TCP connections and to forward all requests to the origin without TLS termination at the edge.
- D. Configure the CloudFront Cache Behavior to redirect HTTP requests to HTTPS and to forward request to the origin via the Amazon private network.

Answer: B

NEW QUESTION # 30

A company wants to enforce a compliance requirement that its Amazon EC2 instances use only on-premises DNS servers tor name resolution. Outbound DNS requests lo all other name servers must be denied. A network engineer configures the following set of outbound rules for a security group.

Type	Protocol	Port Range	Destination
DNS (UDP)	UDP	53	10.200.120.5/32
DNS (UDP)	UDP	53	10.200.120.6/32
DNS (TCP)	TCP	53	10.200.120.6/32
DNS (TCP)	TCP	53	10.200.120.5/32
HTTPS	TCP	443	0.0.0.0/0

The network engineer discovers that the EC2 instances are still able to resolve DNS requests by using Amazon DNS servers inside the VPC. Why is the solution tailing to meet the compliance requirement9

- A. The security group cannot filter outbound traffic to the Amazon DNS servers
- B. The security group cannot filter outbound traffic to destinations within the same VPC
- C. The EC2 instances are using the HTTPS port to send DNS queries to Amazon DNS servers
- D. The security group must have inbound rules to prevent DNS requests from coming back to EC2 instances.

Answer: A

NEW QUESTION # 31

Your VPC has a DX connection that is advertising 99 routes. You have two more prefixes to add:
10.223.1.0/24 and 10.223.2.0/24. You have several locations, so you need to be as exact as possible with your routing. How would you do this? Choose the correct answer:

- A. Summarize the routes into a 10.223.0.0/22 and advertise that route instead.
- B. Summarize the routes into a 10.223.0.0/12 and advertise that route instead.
- C. Contact AWS to extend the number of prefixes you are allowed to advertise. .
- D. Add the prefixes; AWS allows for as many BGP routes as you need but not static.

Answer: A

Explanation:
BGP has a strict 100 prefix limit. 10.223.0.0/12 includes both routes but is not very specific.
10.223.0.0/22 is the proper summarization of both routes.

NEW QUESTION # 32

You are building an application in AWS that requires Amazon Elastic MapReduce (Amazon EMR). The application needs to resolve hostnames in your internal, on-premises Active Directory domain. You update your DHCP Options Set in the VPC to point to a pair of Active Directory integrated DNS servers running in your VPC.

Which action is required to support a successful Amazon EMR cluster launch?

- A. Configure an Amazon Route 53 private zone for the EMR cluster.
- B. Enable seamless domain join for the Amazon EMR cluster.
- C. Add a conditional forwarder to the Amazon-provided DNS server.
- D. Launch an AD connector for the internal domain.

Answer: C

Explanation:
https://aws.amazon.com/blogs/security/how-to-set-up-dns-resolution-between-on-premises-networks-and-aws-using-aws-directory-service-and-microsoft-active-directory/

NEW QUESTION # 33

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

Answer: B,C

NEW QUESTION # 34

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