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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q111-Q116):

NEW QUESTION # 111

A company uses Amazon Route 53 to register a public domain, example.com, in an AWS account. A central services group manages the account. The company wants to create a subdomain, test.example.com, in another AWS account to offer name services for Amazon EC2 instances that are hosted in the account. The company does not want to migrate the parent domain to the

subdomain account.

A network engineer creates a new Route 53 hosted zone for the subdomain in the second account.

Which combination of steps must the network engineer take to complete the task? (Choose two.)

- A. Update the DNS service for the subdomain by adding name server (NS) records for the parent domain.
- **B. Update the DNS service for the parent domain by adding name server (NS) records for the subdomain.**
- C. Create an alias record from the parent domain that points to the hosted zone for the subdomain in the second account.
- **D. Add records for the hosts of the new subdomain to the new Route 53 hosted zone.**
- E. Add a start of authority (SOA) record in the parent domain for the subdomain.

Answer: B,D

Explanation:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/CreatingNewSubdomain.html>

NEW QUESTION # 112

Your company has a highly available Direct Connect solution that utilizes two datacenters. Each data center contains one two-connection LAG and one standard DX connection. How many LOAs will be filled out in total if your company completes an order to add a new connection to each one of the LAGs?

Response:

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

NEW QUESTION # 113

A company has a transit gateway in a single AWS account. The company sends flow logs for the transit gateway to an Amazon CloudWatch Logs log group.

The company created an AWS Lambda function to analyze the logs. The Lambda function sends a notification to an Amazon Simple Notification Service (Amazon SNS) topic when a VPC generates traffic that is dropped by the transit gateway. Each notification contains the account ID, VPC ID, and total amount of dropped packets.

The company wants to subscribe a new Lambda function to the SNS topic. The new Lambda function must automatically prevent the traffic that is identified in each notification from leaving a VPC by applying a network ACL to the transit gateway attachment subnets in the VPC that generates the traffic.

Which solution will meet these requirements?

- **A. Configure the existing Lambda function to add the source IP addresses of the dropped traffic to each SNS notification. Configure the new Lambda function to create an inbound rule by using the source IP addresses in the network ACL.**
- B. Configure the existing Lambda function to add the source IP addresses of the dropped traffic to each SNS notification. Configure the new Lambda function to create an outbound rule by using the source IP addresses in the network ACL.
- C. Configure the existing Lambda function to add the destination IP addresses of the dropped traffic to each SNS notification. Configure the new Lambda function to create an inbound rule by using the destination IP addresses in the network ACL.
- D. Configure the existing Lambda function to add the destination IP addresses of the dropped traffic to each SNS notification. Configure the new Lambda function to create an outbound rule by using the destination IP addresses in the network ACL.

Answer: A

Explanation:

Source IP Addresses in Dropped Traffic: When traffic is dropped by the transit gateway, the source IP addresses are the origin of the traffic causing the issue. To block this traffic from entering the VPC, an inbound rule must be added to the network ACL for the transit gateway attachment subnets.

Inbound Rule on Network ACL: Network ACLs (NACLs) are stateless and require explicit rules to allow or deny traffic. Adding an inbound rule to deny traffic from the source IP addresses effectively prevents the unwanted traffic from entering the VPC.

Notification Details: The existing Lambda function should include the source IP addresses in the SNS notification so that the new Lambda function can use this information to automatically update the NACL.

NEW QUESTION # 114

A company that provides a RESTful API is designing a network architecture for deployment to the AWS Cloud. The company needs a scalable design that is cost-optimized and secure.

The company is conducting pre-release testing with some of its customers, but the company expects to expand to several hundred customers when the final version is released.

The data that is exchanged through the API is confidential. All data must be exchanged on private IP addresses that are not accessible through the internet. All customers who use the API operate on AWS in VPCs.

What should the company do with its architecture to meet these requirements?

Response:

- A. Use an Amazon API Gateway API with a regional API endpoint as the front end for all API interactions that invoke AWS Lambda functions
- B. Use a Network Load Balancer (NLB) as the front end to the API. Use a transit VPC with VPC peering to each customer's VPC
- C. Use AWS PrivateLink endpoints in customer VPCs as the front end for an AWS Fargate containers deployment with auto scaling enabled
- D. Use an Amazon API Gateway API with an edge-optimized API endpoint as the front end for all API interactions that invoke AWS Lambda functions

Answer: D

NEW QUESTION # 115

You are configuring a CloudFront distribution, and when you try to attach an SSL, you do not see your SSL listed. What is the most likely reason for this?

Response:

- A. You requested an SSL for the wrong region.
- B. You didn't wait 48 hours after approving the SSL.
- C. You must configure an https record in Route 53 first.
- D. Sometimes, it won't show, and you need to retrieve the ARN for the SSL and enter it manually.

Answer: A

NEW QUESTION # 116

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