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To pass the ANS-C01 exam, candidates must demonstrate a strong understanding of networking concepts such as routing, switching, and network address translation (NAT). They should also be familiar with various AWS services such as Amazon VPC, AWS Direct Connect, and Elastic Load Balancing. Candidates must also have experience designing and implementing scalable, highly available, and fault-tolerant network architectures using AWS services. Overall, passing the ANS-C01 Exam signifies that an individual has the skills and knowledge necessary to design and operate complex networking environments in the AWS cloud.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70
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: 80
- B. Add an entry to the Network ACL outbound rules for Protocol: TCP, Port Range: 80
- C. Add an entry to the Network ACL outbound rules for Protocol: TCP, Port Range: 1024-65535
- D. Add an entry to the security group outbound rules for Protocol: TCP, Port Range: 1024-65535

Answer: C

NEW QUESTION # 71

A Network Engineer is provisioning a subnet for a load balancer that will sit in front of a fleet of application servers in a private subnet. There is limited IP space left in the VPC CIDR. The application has few users now but is expected to grow quickly to millions of users.

What design will use the LEAST amount of IP space, while allowing for this growth?

- A. Use one /28 subnet for an Application Load Balancer. Add another VPC CIDR to the VPC to allow for future growth.
- B. Use one /29 subnet for the Network Load Balancer. Add another VPC CIDR to the VPC to allow for future growth.
- C. Use two /29 subnets for an Application Load Balancer in different Availability Zones.
- D. Use two /28 subnets for a Network Load Balancer in different Availability Zones.

Answer: D

Explanation:
If you enable cross-zone load balancing, each load balancer node distributes traffic across the registered targets in all enabled Availability Zones. Effectively double the number of connections possible to your backend fleet. Scale the fleet (even in a single AZ) accordingly. It's a question of throughput, not availability.

NEW QUESTION # 72

Which of the following is a security benefit of Amazon VPC endpoints?

Response:

- A. VPC endpoints provide private access to AWS services without instances requiring outbound Internet access.
- B. VPC endpoints allows the private communication between VPCs there by reducing the attack surface
- C. VPC endpoints provide private connectivity there by blocking access to the AWS services and API endpoints over the internet.
- D. VPC endpoints provide greater availability and reliability than public endpoints, which increases security by limiting access for Distributed Denial of Service (DDoS) and other attacks.

Answer: A

NEW QUESTION # 73

AnyCompany has acquired Example Corp. AnyCompany's infrastructure is all on premises, and Example Corp's infrastructure is completely in the AWS Cloud. The companies are using AWS Direct Connect with AWS Transit Gateway to establish connectivity between each other.

Example Corp has deployed a new application across two Availability Zones in a VPC with no internet gateway. The CIDR range for the VPC is 10.0.0.0/16. Example Corp needs to access an application that is deployed on premises by AnyCompany. Because of compliance requirements, Example Corp must access the application through a limited contiguous block of approved IP addresses (10.1.0.0/24).

A network engineer needs to implement a highly available solution to achieve this goal. The network engineer starts by updating the VPC to add a new CIDR range of 10.1.0.0/24.

What should the network engineer do next to meet the requirements?

- A. In the VPC, create a subnet that uses the allowed IP address range. Create a private NAT gateway in the new subnet. Update the route tables that are associated with other subnets to route application traffic to the private NAT gateway. Add a route to the route table that is associated with the subnet of the private NAT gateway to send traffic destined for the application to the transit gateway.
- B. In the VPC, create a subnet that uses the allowed IP address range. Create a public NAT gateway in the new subnet. Update the route tables that are associated with other subnets to route application traffic to the public NAT gateway. Add a route to the route table that is associated with the subnet of the public NAT gateway to send traffic destined for the application to the transit gateway.
- C. In each Availability Zone in the VPC, create a subnet that uses part of the allowed IP address range. Create a public NAT gateway in each of the new subnets. Update the route tables that are associated with other subnets to route application traffic to the public NAT gateway in the corresponding Availability Zone. Add a route to the route table that is associated with the subnets of the public NAT gateways to send traffic destined for the application to the transit gateway.
- D. In each Availability Zone in the VPC, create a subnet that uses part of the allowed IP address range. Create a private NAT gateway in each of the new subnets. Update the route tables that are associated with other subnets to route application traffic to the private NAT gateway in the corresponding Availability Zone. Add a route to the route table that is associated with the subnets of the private NAT gateways to send traffic destined for the application to the transit gateway.

Answer: D

NEW QUESTION # 74

Amazon CloudFront can work with which of the following origin servers?

- A. API Gateway, EC2, SQS
- B. S3, VPC & EC2
- C. S3, Autoscaling group, API Gateway
- D. S3, ELB & On-premises servers

Answer: D

NEW QUESTION # 75

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C01 Certification Sample Questions

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