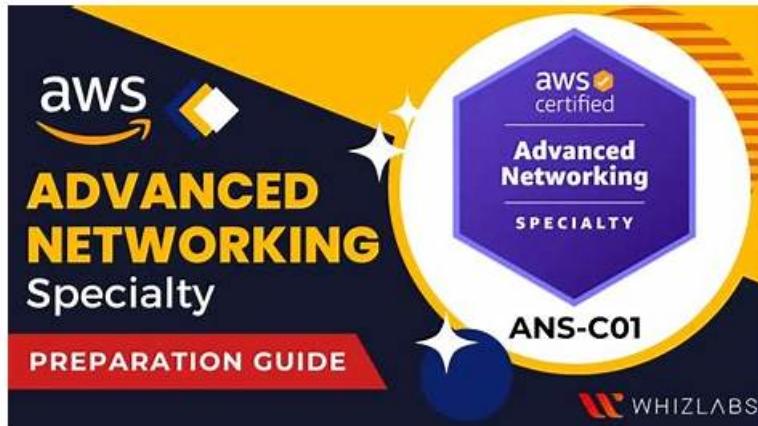# Pass Guaranteed Quiz Fantastic Amazon - AWS-Advanced-Networking-Specialty - AWS Certified Advanced Networking Specialty (ANS-C00) Exam New Study Notes

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Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39
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. EC2 instances in the same region with access to the Internet could directly reach the router.
- B. The S3 service could reach the router through a pre-configured VPC Endpoint.
- C. AWS advertises its aggregate routes to the Internet allowing anyone on the Internet to 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 # 40
A company deployed its production Amazon VPC using CIDR block 33.16.0.0/16. The company has nearly depleted its addresses and now needs to extend the VPC network.
Which CIDR blocks meet the company's requirement to extend the VPC network with a secondary CIDR? (Choose two.)

- A. 10.0.0.0/8
- B. 33.17.0.0/16
- C. 192.168.1.0/24
- D. 172.16.0.0/18
- E. 100.70.0.0/17

Answer: B,E

NEW QUESTION # 41
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 two /29 subnets for an Application Load Balancer in different Availability Zones.
- C. Use one /29 subnet for the Network Load Balancer. Add another VPC CIDR to the VPC to allow for future growth.
- D. Use two /28 subnets for a Network Load Balancer in different Availability Zones.

Answer: A

NEW QUESTION # 42
A company has a hybrid environment across its on-premises network and the AWS Cloud The company wants to use Amazon Elastic File System (Amazon EFS) to store and share data between on-premises services that are required to resolve DNS queries through on-premises DNS servers The company wants to use a custom domain name to connect to Amazon EFS The company also wants to avoid using the Amazon EFS target IP address.
What should a network engineer do to meet these requirements?

- A. Create an Amazon Route 53 Resolver inbound endpoint and configure it for the VPC where Amazon EFS resides Create a Route 53 private hosted zone, and add a new CNAME record with the value of the Amazon EFS DNS name Configure forwarding rules on the on-premises DNS servers to forward queries for the custom domain host to the Route 53 Resolver
- B. Create an Amazon Route 53 Resolver outbound endpoint and configure it for the VPC where Amazon EFS resides Create a Route 53 private hosted zone, and add a new CNAME record with the value of the Amazon EFS DNS name Configure forwarding rules on the on-premises DNS servers to forward queries for the custom domain host to the Route 53 Resolver
- C. Create an Amazon Route 53 Resolver inbound endpoint and configure it for the VPC where Amazon EFS resides Create

a Route 53 private hosted zone, and add a new PTR record with the value of the Amazon EFS DNS name Configure forwarding rules on the on-premises DNS servers to forward queries for the custom domain host to the Route 53 private hosted zone

- D. Create an Amazon Route 53 Resolver outbound endpoint and configure it for the VPC where Amazon EFS resides Create a Route 53 public hosted zone, and add a new CNAME record with the value of the Amazon EFS DNS name Configure forwarding rules on the on-premises DNS servers to forward queries for the custom domain host to the Route 53 public hosted zone

Answer: D

NEW QUESTION # 43

Your organization runs a popular e-commerce application deployed on AWS that uses autoscaling in conjunction with an Elastic Load balancing (ELB) service with an HTTPS listener. Your security team reports that an exploitable vulnerability has been discovered in the encryption protocol and cipher that your site uses.
Which step should you take to fix this problem?

- A. Generate new SSL certificates and use ELB to front-end the encrypted traffic for all web servers.
- B. Leverage your current configuration management system to update SSL policy on all web servers.
- C. Change the security policy on the ELB to disable vulnerable protocols and ciphers.
- D. Generate new SSL certificates for all web servers and replace current certificates.

Answer: B

NEW QUESTION # 44

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