

Quiz 2026 ANS-C01: AWS Certified Advanced Networking Specialty Exam Pass-Sure Latest Dumps



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The ANS-C01 certification exam is intended for professionals who have experience in networking and AWS environments. Candidates should have a deep understanding of networking concepts and protocols, as well as hands-on experience with AWS networking services. They should also be familiar with AWS security and compliance requirements and have experience designing and deploying scalable, highly available, and fault-tolerant network architectures.

Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) certification exam is designed to validate the skills and knowledge of professionals who work with AWS networking services. ANS-C01 exam focuses on advanced networking concepts such as designing and implementing hybrid IT network architectures, advanced networking automation, and troubleshooting complex networking issues.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q163-Q168):

NEW QUESTION # 163

You are tasked with setting up IPSec VPN connectivity between your on-premises data center and AWS.

You have an application on-premises that will exchange sensitive control information to an EC2 instance in the VPC. This traffic should take priority in the VPN tunnel over all other traffic.

How will you design this solution, considering the least management overhead?

Response:

- A. Terminate a VPN connection on an Amazon EC2 instance loaded with a software supporting Quality of Service (QoS) and use Differentiated Services Code Point (DSCP) markings to give priority to the application traffic as it sent and received over the VPN tunnel.
- B. Terminate VPN on a Virtual Private Gateway (VGW) and use DSCP markings to give priority to the application traffic as it is sent and received over the VPN tunnel.
- C. Move the sensitive application to a separate VPC. Create separate VPN tunnels to these VPCs.
- D. Terminate a VPN connection on two Amazon EC2 instances. Use one instance for sensitive control information and the other instance for the rest of the traffic

Answer: A

NEW QUESTION # 164

You are configuring multiple Direct Connect links for your organization and need them to be in an HA Active/Passive configuration with extreme sensitivity to outages in order to encourage very quick failover times. You also need to be able to control which link is active.

What two configuration changes should you implement?

(Choose two.)

Response:

- A. BGP
- B. MPLS
- C. BFD
- D. AS_PATH Prepending

Answer: C,D

NEW QUESTION # 165

A company is using AWS to host all of its applications. Each application is isolated in its own Amazon VPC. Different environments such as Development, Test, and Production are also isolated in their own VPCs.

The Network Engineer needs to automate VPC creation to enforce the company's network and security standards. Additionally, the CIDR range used in each VPC needs to be unique.

Which solution meets all of these requirements?

Response:

- A. Use AWS CloudFormation to deploy the VPC infrastructure and a custom resource to request a CIDR range from an external IP address management (IPAM) service.
- B. Use the VPC wizard in the AWS Management Console. Type in the CIDR blocks for the VPC and subnets.
- C. Use AWS OpsWorks to deploy the VPC infrastructure and a custom resource to request a CIDR range from an external IP address management (IPAM) service.
- D. Create the VPCs using AWS CLI and use the dry-run flag to validate if the current CIDR range is in use.

Answer: A

NEW QUESTION # 166

A multi-national retail company runs a web service that is used by client applications deployed in multiple offices worldwide. The application architecture consists of an Elastic Load Balancer (ELB) distributing traffic across ten application servers deployed in an Auto Scaling group across two Availability Zones. The ELB uses round-robin configuration with no sticky sessions. The networking team has configured the NACLs and security groups to allow port 22 from a NAT instance being used as a jump host, and also allow port 80 from 0.0.0.0/0.

The client configuration is managed by each regional IT team. The networking team has noticed that a significant number of requests from incorrectly configured client sites are causing a single application server to degrade. The remainder of the requests are equally distributed across all servers with no negative effects.

As an AWS Certified Networking Specialist, what would you suggest to remedy the situation and prevent future occurrences?

Response:

- A. Update the NACL for the application servers to only allow incoming traffic on port 80 from the ELB
- B. Terminate the affected instance and allow Auto Scaling to create a new instance

- Answer: C**

- A. Attach multiple elastic network interfaces to the EC2 instance.
- B. Place the EC2 instance in a placement group within the VPC.
- C. Use an EC2 instance that supports enhanced networking.
- D. Send outbound traffic through a transit gateway.
- E. Increase the EC2 instance size.

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