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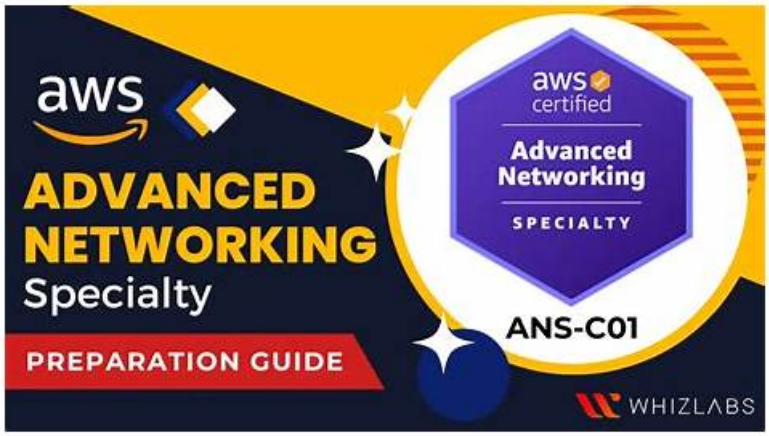


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## Latest ANS-C01 Exam Tips - Free PDF Quiz 2025 ANS-C01: AWS Certified Advanced Networking Specialty Exam First-grade Valid Exam Topics

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Amazon ANS-C01 (AWS Certified Advanced Networking Specialty) Exam is a certification offered by Amazon Web Services (AWS) that validates an individual's expertise in advanced networking concepts and technologies on the AWS platform. AWS Certified Advanced Networking Specialty Exam certification is intended for professionals who work with cloud-based networking solutions and are seeking to demonstrate their advanced skills and knowledge in this area.

The Amazon ANS-C01 Exam consists of multiple-choice and multiple-response questions, and candidates are given 170 minutes to complete the exam. ANS-C01 exam is available in English, Japanese, Korean, and Simplified Chinese. The passing score is 750 out of 1000, and the exam fee is $300 USD.

## Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q147-Q152):

**NEW QUESTION # 147**
A network engineer is evaluating a network setup for a global retail company. The company has an AWS Direct Connect connection between its on-premises data center and the AWS Cloud.
The company has AWS resources in the eu-west-2 Region. These resources consist of multiple VPCs that are attached to a transit gateway.
The company recently provisioned a few AWS resources in the eu-central-1. Region in a single VPC close to its users in this area.
The network engineer must connect the resources in eu- central-1 with the on-premises data center and the resources in eu-west-2.
The solution must minimize changes to the Direct Connect connection.
What should the network engineer do to meet these requirements?

- A. Create a new transit gateway in eu-central-1. Create a peering attachment request to the transit gateway in eu-west-2. Add a static route in the transit gateway route table in eu-central-1 to point to the transit gateway peering attachment. Accept the peering request. Add a static route in the transit gateway route table in eu-west-2 to point to the new transit gateway peering attachment.
- B. Create a new transit gateway in eu-central-1. Use an AWS Site-to-Site VPN connection to peer both transit gateways. Add a static route in the transit gateway route table in eu-central-1 to point to the transit gateway VPN attachment. Add a static route in the transit gateway route table in eu- west-2 to point to the new transit gateway peering attachment.
- C. Create a new virtual private gateway. Attach the new virtual private gateway to the VPC in eu- central-1. Use a transit VIF to connect the VPC and the Direct Connect router.
- D. Create a new virtual private gateway. Attach the new virtual private gateway to the VPC in eu- central-1. Use a public VIF to connect the VPC and the Direct Connect router.

**Answer: A**

Explanation:
https://aws.amazon.com/blogs/networking-and-content-delivery/building-a-global-network-using- aws-transit-gateway-inter-region-peering/

**NEW QUESTION # 148**
Your company runs an application for the US market in the us-east-1 AWS region. This application uses proprietary TCP and UDP protocols on Amazon Elastic Compute Cloud (EC2) instances. End users run a real-time, front-end application on their local PCs.
This front-end application knows the DNS hostname of the service.
You must prepare the system for global expansion. The end users must access the application with lowest latency.
How should you use AWS services to meet these requirements?

- A. Set the Elastic Load Balancing (ELB) load balancer in front of the hosts of the service, and register the ELB name of the main service host as an ALIAS record with a latency-based routing policy in Route 53.
- B. Register the IP addresses of the service hosts as "A" records with latency-based routing policy in Amazon Route 53, and set a Route 53 health check for these hosts.
- C. Set the Amazon API gateway in front of the service, and register the API gateway name of the main service as an ALIAS record in Route 53.
- D. Set Amazon CloudFront in front of the host of the service, and register the CloudFront name of the main service as an ALIAS record in Route 53.

**Answer: B**

Explanation:
ELB also does not support UDP, only NLB does.

**NEW QUESTION # 149**
A company uses a single connection to the internet when connecting its on-premises location to AWS. It has selected an AWS Partner Network (APN) Partner to provide a point- to-point circuit for its first-ever
10 Gbps AWS Direct Connect connection.
What steps must be taken to order the cross-connect at the Direct Connect location?
Response:

- A. Obtain the LOA/CFA from the APN Partner when ordering connectivity. Upload it to the AWS Management Console when creating a new Direct Connect connection. AWS will ensure that the cross- connect is installed.
- B. Obtain the LOA/CFA from the AWS Management Console when ordering the Direct Connect connection. Provide it to

the APN Partner when ordering connectivity. The Direct Connect partner will ensure that the cross-connect is installed.

- C. Identify the APN Partner in the AWS Management Console when creating the Direct Connect connection. Provide the resulting Connection ID to the APN Partner, who will ensure that the cross- connect is installed. Section B Temporary Section
- D. Obtain the LOA/CFA each from the AWS Management Console and the APN Partner. Provide both to the Facility Operator of the Direct Connect location. The Facility Operator will ensure that the cross- connect is installed.

**Answer: B**

**NEW QUESTION # 150**
A company has multiple AWS Site-to-Site VPN connections between an on-premises environment and multiple VPCs. The Site-to-Site VPN connections use virtual private gateways and are configured with IPv4 addresses. The company hosts several internal applications in the VPCs.
Application users have reported that the applications are performing slowly. A networkengineer notices excessive latency in the network path that the VPN connections use. The network engineer needs to resolve the excessive latency.
Which solution will meet this requirement?

- A. Deploy a transit gateway and a new accelerated Site-to-Site VPN connection.
- B. Replace the existing Site-to-Site VPN connections with new Site-to-Site VPN connections that use IPv6.
- C. Replace the existing Site-to-Site VPN connections with AWS PrivateLink connections.
- D. Use AWS Global Accelerator to deploy an accelerator on the existing Site-to-Site VPN connections.

**Answer: A**

Explanation:
Transit Gateway for Centralized Routing: Atransit gatewaycentralizes the management and routing of multiple Site-to-Site VPN connections. It helps optimize network paths and reduce latency by avoiding the need for direct peering between each VPC and on-premises.
Accelerated Site-to-Site VPN: AWS accelerated Site-to-Site VPN connections use AWS Global Accelerator to reduce latency by leveraging the AWS global network to route traffic more efficiently. This significantly improves the performance of the applications.
Supports Existing IPv4 Configuration: Accelerated VPNs can work with IPv4 addresses, allowing the company to address latency without requiring migration to IPv6, which would introduce additional complexity.

**NEW QUESTION # 151**
A company deploys a new web application on Amazon EC2 instances. The application runs in private subnets in three Availability Zones behind an Application Load Balancer (ALB). Security auditors require encryption of all connections. The company uses Amazon Route 53 for DNS and uses AWS Certificate Manager (ACM) to automate SSL/TLS certificate provisioning. SSL/TLS connections are terminated on the ALB.
The company tests the application with a single EC2 instance and does not observe any problems. However, after production deployment, users report that they can log in but that they cannot use the application. Every new web request restarts the login process.
What should a network engineer do to resolve this issue?

- A. Remove the ALB. Create an Amazon Route 53 rule with a failover routing policy for the application name. Configure ACM to issue certificates for each EC2 instance.
- B. Modify the ALB listener configuration. Edit the rule that forwards traffic to the target group. Change the rule to enable group-level stickiness. Set the duration to the maximum application session length.
- C. Modify the ALB target group configuration by enabling the stickiness attribute. Use an application-based cookie. Set the duration to the maximum application session length.
- D. Replace the ALB with a Network Load Balancer. Create a TLS listener. Create a new target group with the protocol type set to TLS Register the EC2 instances. Modify the target group configuration by enabling the stickiness attribute.

**Answer: C**

**NEW QUESTION # 152**
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