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To become AWS Certified Advanced Networking Specialty, candidates must have a solid understanding of various networking concepts, such as routing, switching, VPN, network security, and network optimization. They must also have hands-on experience in configuring and managing network infrastructure on the AWS platform. The ANS-C01 exam consists of multiple-choice and multiple-response questions that test the candidate's knowledge and skills in designing, deploying, and managing complex networking solutions on AWS. ANS-C01 exam takes approximately 170 minutes to complete, and the passing score is 750 out of 1000 points.

The ANS-C01 Certification Exam covers a wide range of networking topics, including advanced networking concepts, AWS networking services, and security in the AWS environment. ANS-C01 exam is divided into multiple domains, each of which focuses on a specific area of networking expertise. Some of the key domains covered in the ANS-C01 certification exam include Design and Implement Hybrid IT Network Architectures, Design and Implement Secure Access to AWS Resources, and Design and Implement Network Automation.

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The ANS-C01 exam is a challenging certification program that requires a significant amount of preparation and study. AWS

recommends that candidates have at least five years of experience in IT networking before attempting the exam. Furthermore, candidates must be familiar with AWS services and have hands-on experience working with them in a professional setting. With the increasing demand for cloud-based networking solutions, the ANS-C01 Certification is becoming increasingly valuable for IT professionals looking to advance their careers in the cloud computing industry.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q263-Q268):

NEW QUESTION # 263

Some people in your company have created a very complicated and management-intensive workflow for automating development builds and testing.

They have requested those involved in creating it not to repeat this workflow more than once. The security organization, however, wants every developer to have their own account to reduce the blast radius of development issues.

What is the best design for providing access to the development system?

Response:

- A. Provide one large Virtual Private Cloud (VPC). Configure network Access Control Lists (ACLs) and security groups so that the blast radius for developers is limited.
- **B. Deploy the development system in a central VPC. Allow developers to access the system through AWS PrivateLink**
- C. Deploy the development system in a central VPC. Extend network interfaces with cross-account permissions so that developers can route their code to the development system.
- D. Ask the developers simply to automate the deployment of their build system and make it a distributed system. Deploy a copy of this in each developer VPC to prevent any blast radius or complexity problems.

Answer: B

NEW QUESTION # 264

A company plans to deploy a two-tier web application to a new VPC in a single AWS Region. The company has configured the VPC with an internet gateway and four subnets. Two of the subnets are public and have default routes that point to the internet gateway. Two of the subnets are private and share a route table that does not have a default route. The application will run on a set of Amazon EC2 instances that will be deployed behind an external Application Load Balancer.

The EC2 instances must not be directly accessible from the internet. The application will use an Amazon S3 bucket in the same Region to store data. The application will invoke S3 GET API operations and S3 PUT API operations from the EC2 instances. A network engineer must design a VPC architecture that minimizes data transfer cost.

Which solution will meet these requirements?

- **A. Deploy the EC2 instances in the private subnets. Create an S3 gateway endpoint in the VPC. Specify the route table of the private subnets during endpoint creation to create routes to Amazon S3.**
- B. Deploy the EC2 instances in the private subnets. Create an S3 interface endpoint in the VPC. Modify the application configuration to use the S3 endpoint-specific DNS hostname.
- C. Deploy the EC2 instances in the private subnets. Create a NAT gateway in the VPC. Create default routes in the private subnets to the NAT gateway. Connect to Amazon S3 by using the NAT gateway.
- D. Deploy the EC2 instances in the public subnets. Create an S3 interface endpoint in the VPC. Modify the application configuration to use the S3 endpoint-specific DNS hostname.

Answer: A

Explanation:

Option C is the optimal solution as it involves deploying the EC2 instances in the private subnets, which provides additional security benefits. Additionally, creating an S3 gateway endpoint in the VPC will enable the EC2 instances to communicate with Amazon S3 directly, without incurring data transfer costs. This is because the S3 gateway endpoint uses Amazon's private network to transfer data between the VPC and S3, which is not charged for data transfer. Furthermore, specifying the route table of the private subnets during endpoint creation will create routes to Amazon S3, which is required for the EC2 instances to communicate with S3.

NEW QUESTION # 265

You have an EC2 instance inside a VPC that needs to communicate with an S3 bucket. How does that traffic flow by default?

Response:

- A. Over a VPN
- **B. Over the Internet**
- C. Over the AWS backbone network using a VPC Endpoint

Answer: B

NEW QUESTION # 266

A network engineer is designing a hybrid architecture that uses a 1 Gbps AWS Direct Connect connection between the company's data center and two AWS Regions: us-east-1 and eu-west-1. The VPCs in us-east-1 are connected by a transit gateway and need to access several on-premises databases. According to company policy, only one VPC in eu-west-1 can be connected to one on-premises server. The on-premises network segments the traffic between the databases and the server. How should the network engineer set up the Direct Connect connection to meet these requirements?

- A. Create one dedicated connection. Use a transit VIF to connect to the transit gateway in us-east-1. Use a private VIF to connect to the VPC in eu-west-1. Use one Direct Connect gateway for both VIFs to route from the Direct Connect locations to the corresponding AWS Region along the path that has the lowest latency.
- B. Create one dedicated connection. Use a transit VIF to connect to the transit gateway in us-east-1. Use a private VIF to connect to the VPC in eu-west-1. Use two Direct Connect gateways, one for each VIF, to route from the Direct Connect locations to the corresponding AWS Region along the path that has the lowest latency.
- **C. Create one hosted connection. Use a transit VIF to connect to the transit gateway in us-east-1. Use a private VIF to connect to the VPC in eu-west-1. Use two Direct Connect gateways, one for each VIF, to route from the Direct Connect locations to the corresponding AWS Region along the path that has the lowest latency.**
- D. Create one hosted connection. Use a transit VIF to connect to the transit gateway in us-east-1. Use a private VIF to connect to the VPC in eu-west-1. Use one Direct Connect gateway for both VIFs to route from the Direct Connect locations to the corresponding AWS Region along the path that has the lowest latency.

Answer: C

Explanation:

This solution meets the requirements of the company by using a single Direct Connect connection with two VIFs, one connected to the transit gateway in us-east-1 and the other connected to the VPC in eu-west-1. Two Direct Connect gateways are used, one for each VIF, to route traffic from the Direct Connect location to the corresponding AWS Region along the path that has the lowest latency. This setup ensures that traffic between the VPCs in us-east-1 and on-premises databases is routed through the transit gateway, while traffic between the VPC in eu-west-1 and the on-premises server is routed directly through the private VIF.

NEW QUESTION # 267

When using AWS Certification Manager (ACM) and Amazon CloudFront, you configured your certificate within ACM. When you try to enable Amazon CloudFront, however, you do not see the certificate available for use. What could be the problem?

Response:

- A. ACM does not support Amazon CloudFront.
- B. You need to purchase a certificate from a third-party Certificate Authority (CA) and upload it to ACM.
- C. You need to configure the preshared key for ACM.
- **D. You might not have created the ACM certificate in the right region**

Answer: D

NEW QUESTION # 268

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