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The ANS-C01 certification is highly valued by employers, particularly those that use AWS services extensively. It is a testament to the candidate's expertise in designing and implementing complex network solutions on AWS. Candidates who hold this certification are well-positioned to advance their careers in cloud networking, as it demonstrates their commitment to ongoing professional development and their ability to deliver high-quality solutions.

Obtaining the ANS-C01 Certification demonstrates that an IT professional has a high level of expertise in networking on the AWS

platform. AWS Certified Advanced Networking Specialty Exam certification is recognized by employers and provides a competitive advantage in the job market. Additionally, it validates an individual's skills in designing and implementing secure and scalable networking solutions on AWS, which is essential for businesses that operate in the cloud.

Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

A company's development team has created a new product recommendation web service. The web service is hosted in a VPC with a CIDR block of 192.168.224.0/19. The company has deployed the web service on Amazon EC2 instances and has configured an Auto Scaling group as the target of a Network Load Balancer (NLB).

The company wants to perform testing to determine whether users who receive product recommendations spend more money than users who do not receive product recommendations.

The company has a big sales event in 5 days and needs to integrate its existing production environment with the recommendation engine by then. The existing production environment is hosted in a VPC with a CIDR block of 192.168.128.0/17.

A network engineer must integrate the systems by designing a solution that results in the least possible disruption to the existing environments.

Which solution will meet these requirements?

- A. Create a VPC peering connection between the web service VPC and the existing production VPC. Add a routing rule to the appropriate route table to allow data to flow to 192.168.224.0/19 from the existing production environment and to flow to 192.168.128.0/17 from the web service environment. Configure the relevant security groups and ACLs to allow the systems to communicate.
- B. Ask the development team of the web service to redeploy the web service into the production VPC and integrate the systems there.
- C. **Create a VPC endpoint service. Associate the VPC endpoint service with the NLB for the web service. Create an interface VPC endpoint for the web service in the existing production VPC.**
- D. Create a transit gateway in the existing production environment. Create attachments to the production VPC and the web service VPC. Configure appropriate routing rules in the transit gateway and VPC route tables for 192.168.224.0/19 and 192.168.128.0/17. Configure the relevant security groups and ACLs to allow the systems to communicate.

Answer: C

Explanation:

The CIDR ranges are overlapping, hence VPC peering or Transit Gateway will not work in this scenario.

NEW QUESTION # 70

In the context of Amazon CloudFront, when you configure the media player, the path you specify to the media file must contain the characters _____.

Note: Answers to this question are not verified by our experts, please study yourself and select the appropriate answers.

Contribute: Please send the correct answers with reference text/link on feedback@VMexam.com to get up to 50% cashback.

Response:

- A. flv/std immediately after the domain name
- B. flv/std just before the domain name
- C. **cfx/st immediately after the domain name**
- D. cfx/st just before the domain name

Answer: C

NEW QUESTION # 71

A company is running an online game on AWS. The game is played globally and is gaining popularity. Users are reporting problems with the game's responsiveness. Replay rates are dropping, and the company is losing subscribers. Game servers are located in the us-west-2 Region and use an Elastic Load Balancer to distribute client traffic.

The company has decided to deploy game servers to 11 additional AWS Regions to reduce the round-trip times of network traffic to game clients. A network engineer must design a DNS solution that uses Amazon Route 53 to ensure that user traffic is delivered to game servers with an optimal response time.

What should the network engineer do to meet these requirements?

- A. Create Route 53 records for the Elastic Load Balancers in each Region. Specify a latency routing policy. Set the Region to the Region where the Elastic Load Balancer is deployed.\
- B. Create Route 53 records for the Elastic Load Balancers in each Region. Specify a geolocation routing policy. Set the location to the Region where the Elastic Load Balancer is deployed.
- C. Create Route 53 records for the Elastic Load Balancers in each Region. Specify a weighted routing policy. Calculate the weight by using the number of clients in each Region.
- D. Create Route 53 records for the Elastic Load Balancers in each Region. Specify a multivalue answer routing policy. Test latency from the game client, and connect to the server with the best response.

Answer: A

NEW QUESTION # 72

Your big data team is trying to determine why their proof of concept is running slowly. For the demo, they are trying to ingest 1 TB of data from Amazon Simple Storage Service (Amazon S3) on their c4.8x1 instance. They have already enabled enhanced networking.

What should they do to increase Amazon S3 ingest rates?

Response:

- A. Split the data ingest on more than one instance, such as two c4.4x1 instances.
- B. Place the instance in a placement group and use an Amazon S3 endpoint.
- C. Place a Network Load Balancer between the instance and Amazon S3 for more efficient load balancing and better performance.
- D. Run the demo on-premises and access Amazon S3 from AWS Direct Connect to reduce latency.

Answer: A

NEW QUESTION # 73

An application runs on a fleet of Amazon EC2 instances in a VPC. All instances can reach one another using private IP addresses. The application owner has a new requirement that the domain name received via DHCP should be different for a particular set of instances that are currently in one particular subnet.

What changes should be made to meet this requirement while continuing to support the existing application requirements?

Response:

- A. Create a new subnet, configure the DHCP option set with the different domain name, and re-launch the required instances there
- B. Modify the existing DHCP option set and specify the different domain name for the specified subnet.
- C. Create a new peered VPC, configure the DHCP option set with the different domain name, and re-launch the required instances there
- D. Create a new DHCP option set with the different domain name, associate it with the specified subnet, and re-launch the Amazon EC2 instances

Answer: C

NEW QUESTION # 74

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