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To be eligible for the ANS-C01 exam, candidates should have at least five years of experience in network engineering or a related field, as well as a strong understanding of basic networking concepts. They should also have hands-on experience with AWS networking services, such as Amazon Virtual Private Cloud (VPC) and Amazon Route 53.

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q173-Q178):

NEW QUESTION # 173
A company has deployed its AWS environment in a single AWS Region. The environment consists of a few hundred application VPCs, a shared services VPC, and a VPN connection to the company's on-premises environment. A network engineer needs to implement a transit gateway with the following requirements:
* Application VPCs must be isolated from each other.
* Bidirectional communication must be allowed between the application VPCs and the on-premises network.

* Bidirectional communication must be allowed between the application VPCs and the shared services VPC.
The network engineer creates the transit gateway with options disabled for default route table association and default route table propagation. The network engineer also creates the VPN attachment for the on-premises network and creates the VPC attachments for the application VPCs and the shared services VPC.
The network engineer must meet all the requirements for the transit gateway by designing a solution that needs the least number of transit gateway route tables.
Which combination of actions should the network engineer perform to accomplish this goal? (Choose two.)

- A. Configure a separate transit gateway route table for all application VPCs. Associate all application VPCs with this transit gateway route table. Propagate the shared services VPC attachment and the VPN attachment to this transit gateway route table.
- B. Configure a separate transit gateway route table for on premises and the shared services VPC. Associate the VPN attachment and the shared services VPC attachment with this transit gateway route table. Propagate all application VPC attachments to this transit gateway route table.
- C. Configure a separate transit gateway route table for on premises. Associate the VPN attachment with this transit gateway route table. Propagate all application VPC attachments to this transit gateway route table.
- D. Configure a separate transit gateway route table for the shared services VPC. Associate the shared services VPC attachment with this transit gateway route table. Propagate all application VPC attachments to this transit gateway route table.
- E. Configure a separate transit gateway route table for each application VPC. Associate each application VPC attachment with its respective transit gateway route table. Propagate the shared services VPC attachment and the VPN attachment to this transit gateway route table.

Answer: D,E

NEW QUESTION # 174
What does an Amazon CloudFront cache behavior do?
Response:

- A. Allows dynamic content caching.
- B. Applies rules to control selection of origins
- C. Controls how requests are served from the origin and how requests are cached
- D. Enforces HTTPS encryption for all users

Answer: C

NEW QUESTION # 175
Amazon Route 53 uses several methods to deliver a 100 percent availability Service Level Agreement (SLA). Which method guards against failures of Top Level Domain (TLD) servers?
Response:

- A. Anycast striping
- B. Latency routing
- C. TLD replication and backup
- D. Routing policies

Answer: A

NEW QUESTION # 176
Non-compliant resources identified through the use of AWS Config Rules are automatically removed from operational service.
Response:

- A. False
- B. True
- C. It depends on the Rule configuration
- D. Only if it remains non-compliant for more than 6 hours

Answer: C

NEW QUESTION # 177

What number does the binary number 11000000 correspond to?

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

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Response:

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

NEW QUESTION # 178

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Hence, if you want to sharpen your skills, and get the AWS Certified Advanced Networking Specialty Exam (ANS-C01) certification done within the target period, it is important to get the best AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam questions. You must try ANS-C01 practice exam that will help you get the Amazon ANS-C01 certification. PrepPDF hires the top industry experts to draft the AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam dumps and help the candidates to clear their AWS Certified Advanced Networking Specialty Exam (ANS-C01) exam easily. PrepPDF plays a vital role in their journey to get the ANS-C01 certification.

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