Updated Amazon AWS-Advanced-Networking-Specialty Practice Exams for Self-Assessment (Web-Based and Desktop)

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It is a challenging exam and not a traditional exam. But complete Amazon AWS-Advanced-Networking-Specialty exam preparation can enable you to crack the Amazon AWS-Advanced-Networking-Specialty exam easily. For the quick and complete AWS Certified Advanced Networking Specialty (ANS-C00) Exam (AWS-Advanced-Networking-Specialty) exam preparation you can trust AWS-Advanced-Networking-Specialty Exam Practice test questions. The Amazon AWS-Advanced-Networking-Specialty exam practice test questions have already helped many Amazon AWS-Advanced-Networking-Specialty exam candidates in their preparation and success.

To be eligible for the AWS-Advanced-Networking-Specialty Certification Exam, candidates should have at least five years of experience in designing and implementing network solutions, and at least two years of experience in designing and implementing AWS solutions. They should also be familiar with AWS networking services such as Amazon VPC, Amazon Route 53, Amazon CloudFront, and AWS Direct Connect. Candidates should also have experience in using networking tools such as Wireshark, tcpdump, and traceroute.

Amazon ANS-C00 is an advanced-level certification exam offered by Amazon Web Services (AWS) for professionals who want to validate their skills in designing and implementing advanced networking solutions on AWS. AWS Certified Advanced Networking Specialty (ANS-C00) Exam certification is ideal for network engineers, architects, and administrators who have experience in deploying and managing complex network architectures and want to enhance their knowledge and skills in AWS networking services.

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The advent of our Amazon AWS-Advanced-Networking-Specialty study guide with three versions has helped more than 98 percent of exam candidates get the certificate successfully. Rather than insulating from the requirements of the Amazon AWS-Advanced-Networking-Specialty Real Exam, our Amazon AWS-Advanced-Networking-Specialty practice materials closely co-related with it. And their degree of customer's satisfaction is escalating.

Amazon ANS-C00 certification exam is an advanced-level exam designed to validate the skills and expertise of networking professionals who have a deep understanding of advanced networking concepts and technologies in AWS. AWS Certified Advanced Networking Specialty (ANS-C00) Exam certification is valuable for professionals who want to enhance their skills, improve their career prospects, and demonstrate their ability to design, implement, and manage complex network solutions in AWS. AWS-Advanced-Networking-Specialty Exam covers a variety of topics related to advanced networking in AWS, and it can be taken at any Pearson VUE testing center worldwide.

Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam Sample Questions (Q42-Q47):

NEW QUESTION # 42
Fill in the blanks: One of the basic characteristics of security groups for your VPC is that you _____ .

- A. can specify allow rules as well as deny rules
- B. can specify allow rules, but not deny rules
- C. can specify deny rules, but not allow rules
- D. can neither specify allow rules nor deny rules

Answer: B

Explanation:
Security Groups in VPC allow you to specify rules with reference to the protocols and ports through which communications with your instances can be established. One such rule is that you can specify allow rules, but not deny rules.
Reference:
http://docs.aws.amazon.com/AmazonVPC/latest/UserGuide/VPC_SecurityGroups.html

NEW QUESTION # 43
A Network Engineer has enabled VPC Flow Logs to troubleshoot an ICMP reachability issue for an echo reply from an Amazon EC2 instance. The flow logs reveal an ACCEPT record for the request from the client to the EC2 instance, and a REJECT record for the response from the EC2 instance to the client.
What is the MOST likely reason for there to be a REJECT record?

- A. The network ACL is denying inbound ICMP.
- B. The security group is denying outbound ICMP.
- C. The security group is denying inbound ICMP.
- D. The network ACL is denying outbound ICMP.

Answer: A

NEW QUESTION # 44
A company uses an AWS Site-to-Site VPN to connect its corporate network The company recently added an AWS Direct Connect connection A network engineer wants all traffic to use the Direct Connect connection and for the VPN to be used as backup However after the Direct Connect connection was added traffic continued to pass through the VPN connection
What should the network engineer do to route the traffic through the Direct Connect connection'?

- A. Add routes to the VPC route tables that specify the Direct Connect connection
- B. Ensure the Direct Connect connection AS_PATH is longer than the VPN connection AS_PATH
- C. Advertise the same network routes over the Direct Connect connection and VPN connection
- D. Set local preference BGP community tags on the on-premises router

Answer: C

NEW QUESTION # 45
An organization with a growing e-commerce presence uses the AWS CloudHSM to offload the SSL/TLS processing of its web server fleet. The company leverages Amazon EC2 Auto Scaling for web servers to handle the growth. What architectural approach is optimal to scale the encryption operation?

- A. Use multiple CloudHSM instances, and load balance them using an Application Load Balancer.
- B. Enable Auto Scaling on the CloudHSM instance, with similar configuration to the web tier Auto Scaling group.
- C. Use multiple CloudHSM instances to the cluster;request to it will automatically load balance.
- D. Use multiple CloudHSM instances, and load balance them using a Network Load Balancer.

Answer: C

Explanation:
Explanation
https://docs.aws.amazon.com/cloudhsm/latest/userguide/clusters.html#cluster-high-availability-load-balancing

NEW QUESTION # 46
A bank built a new version of its banking application in AWS using containers that content to an on-premises database over VPN connection. This application version requires users to also update their client application.
The bank plans to deprecate the earlier client version. However, the company wants to keep supporting earlier clients through their on-premises version of the application to serve a small portion of the customers who haven't yet upgraded.
What design will allow the company to serve both newer and earlier clients in the MOST efficient way?

- A. Use an Amazon Route 53 multivalue answer routing policy to route older client traffic to the on-premises application version and the rest of the traffic to the new AWS based version.
- B. Use an Application Load Balancer for the new application. Register both the new and earlier application backends as separate target groups. Use header-based routing to route traffic based on the application version.
- C. Use an Application Load Balancer for the new application. Register both the new and earlier applications as separate target groups and use path-based routing to route traffic based on the application version.
- D. Use a Classic Load Balancer for the new application. Route all traffic to the new application by using an Elastic Load Balancing (ELB) load balancer DNS. Define a user-agent-based rule on the backend servers to redirect earlier clients to the on-premises application.

Answer: B

NEW QUESTION # 47
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