

Valid Latest AWS-Advanced-Networking-Specialty Exam Topics | 100% Pass-Rate Reliable AWS-Advanced-Networking-Specialty Dumps Free and Fantastic AWS Certified Advanced Networking Specialty (ANS-C00) Exam Test Objectives Pdf



BONUS!!! Download part of TestKingIT AWS-Advanced-Networking-Specialty dumps for free: <https://drive.google.com/open?id=1g4fBp-jPm8M9Aje5kxLtTbn2hwNsIR9T>

We have always been made rapid progress on our AWS-Advanced-Networking-Specialty training materials because of the merits of high-efficiency and perfect after-sales services online for 24 hours. Studying with our AWS-Advanced-Networking-Specialty actual exam, you can get the most professional information and achieve your dreaming scores by your first go. We can claim that as long as you study with our AWS-Advanced-Networking-Specialty Exam Guide for 20 to 30 hours, you will pass your AWS-Advanced-Networking-Specialty exam confidently.

To earn the ANS-C00 certification, candidates must demonstrate a thorough understanding of AWS networking concepts, such as VPCs, subnets, security groups, and route tables, as well as advanced networking topics like Transit Gateway, Global Accelerator, and Network Load Balancer. They must also be familiar with networking protocols such as TCP/IP, BGP, and OSPF.

>> [Latest AWS-Advanced-Networking-Specialty Exam Topics](#) <<

Reliable AWS-Advanced-Networking-Specialty Dumps Free | AWS-Advanced-Networking-Specialty Test Objectives Pdf

TestKingIT dumps has high hit rate that will help you to pass Amazon AWS-Advanced-Networking-Specialty test at the first attempt, which is a proven fact. So, the quality of TestKingIT practice test is 100% guarantee and TestKingIT dumps torrent is the most trusted exam materials. If you won't believe us, you can visit our TestKingIT to experience it. And then, I am sure you must choose TestKingIT exam dumps.

Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam Sample Questions (Q124-Q129):

NEW QUESTION # 124

You have many IAM users with the ability to create EC2 volumes. Most of the data your team works with is sensitive, so you would like to make sure all volumes are encrypted. How might you facilitate this requirement?

- A. Create an AWS KMS policy and attach it to all IAM users that can create EC2 volumes
- B. Set EC2 to notify creators to encrypt their EC2 volumes.
- C. Use AWS Config to send out reminders to IAM users every time they create an EC2 volume.
- D. Use AWS Config and create a rule that requires all volumes, upon creation, be encrypted.

Answer: D

Explanation:

AWS Config is used to evaluate the configuration settings of many AWS resources. When an EC2 volume is created, AWS Config can evaluate the volume against a rule that requires volumes to be encrypted. If the volume is not encrypted, AWS Config flags the volume and the rule as noncompliant.

Reference: <http://docs.aws.amazon.com/config/latest/developerguide/evaluate-config.html>

NEW QUESTION # 125

After setting an AWS Direct Connect, which of the following cannot be done with an AWS Direct Connect Virtual Interface?

- A. You can change the region of your virtual interface.
- B. You can delete a virtual interface; if its connection has no other virtual interfaces, you can delete the connection.
- C. You can exchange traffic between the two ports in the same region connecting to different Virtual Private Gateways (VGWs) if you have more than one virtual interface.
- D. You can create a hosted virtual interface.

Answer: C

Explanation:

You must create a virtual interface to begin using your AWS Direct Connect connection. You can create a public virtual interface to connect to public resources or a private virtual interface to connect to your VPC. Also, it is possible to configure multiple virtual interfaces on a single AWS Direct Connect connection, and you'll need one private virtual interface for each VPC to connect to. Each virtual interface needs a VLAN ID, interface IP address, ASN, and BGP key. To use your AWS Direct Connect connection with another AWS account, you can create a hosted virtual interface for that account. These hosted virtual interfaces work the same as standard virtual interfaces and can connect to public resources or a VPC.

Reference:

<http://docs.aws.amazon.com/directconnect/latest/UserGuide/WorkingWithVirtualInterfaces.html>

NEW QUESTION # 126

An organization is deploying an application in a VPC that requires SSL mutual authentication with a client-side certificate, as that is the primary method of identifying clients. The Network Engineer has been tasked with defining the mechanism used within AWS to provide the SSL mutual authentication.

Which of the following options meets the organization's requirements?

- A. Front the application with Amazon API Gateway, and use its client-side SSL mutual authentication feature that uses the backend instances to verify the source of the request.
- B. Use a Classic Load Balancer and upload the client certificate private keys to it. Perform SSL mutual authentication of the client-side certificate there.
- C. Use a Network Load Balancer with a TCP listener on port 443, and pass the request through for the SSL mutual authentication to be handled by a backend instance.
- D. Use an Application Load Balancer and upload the client certificate private keys to it by using the native server name indication (SNI) features with smart certificate selection to handle multiple calling applications.

Answer: C

Explanation:

References:

NEW QUESTION # 127

Your company needs to leverage Amazon Simple Storage Solution (S3) for backup and archiving. According to company policy, data should not flow on the public Internet even if data is encrypted. You have set up two S3 buckets in us-east-1 and us-west-2. Your company data center is located on the West Coast of the United States. The design must be cost-effective and enable minimal latency.

Which design should you set up?

- A. An AWS Direct Connect connection to us-west-2 and a VPN connection to us-east-1.

- B. An AWS Direct Connect connection to us-west-2.
- C. An AWS Direct Connect connection to us-east-1 and a Direct Connect connection to us-west-2.
- D. An AWS Direct Connect connection to us-east-1.

Answer: B

NEW QUESTION # 128

A company has two redundant AWS Direct Connect connections to a VPC. The VPC is configured using BGP metrics so that one Direct Connect connection is used as the primary traffic path. The company wants the primary Direct Connect connection to fail to the secondary in less than one second.

What should be done to meet this requirement?

- A. Enable Dead Peer Detection (DPD) on the company's router with a detection minimum interval of 300 ms and a DPD liveness detection multiplier of 3.
- B. Enable Bidirectional Forwarding Detection (BFD) echo mode on the company's router and disable sending the Internet Control Message Protocol (ICMP) IP packet requests.
- C. Configure BGP on the company's router with a keep-alive to 300 ms and the BGP hold timer to 900 ms.
- D. **Enable Bidirectional Forwarding Detection (BFD) on the company's router with a detection minimum interval of 300 ms and a BFD liveness detection multiplier of 3.**

Answer: D

Explanation:

<https://aws.amazon.com/premiumsupport/knowledge-center/enable-bfd-direct-connect/>

NEW QUESTION # 129

.....

The reality is often cruel. What do we take to compete with other people? More useful certifications like AWS-Advanced-Networking-Specialty certificate? In this era of surging talent, why should we stand out among the tens of thousands of graduates and be hired by the company? Only if you pass the exam can you get a better promotion. And if you want to pass it more efficiently, we must be the best partner for you. Because we are professional AWS-Advanced-Networking-Specialty question torrent provider, we are worth trusting; because we make great efforts, we do better. Here are many reasons to choose us.

Reliable AWS-Advanced-Networking-Specialty Dumps Free: <https://www.testkingit.com/Amazon/latest-AWS-Advanced-Networking-Specialty-exam-dumps.html>

- AWS-Advanced-Networking-Specialty Reliable Practice Materials New AWS-Advanced-Networking-Specialty Practice Materials AWS-Advanced-Networking-Specialty Advanced Testing Engine Download ➔ AWS-Advanced-Networking-Specialty for free by simply searching on ➔ www.easy4engine.com AWS-Advanced-Networking-Specialty Accurate Prep Material
- New AWS-Advanced-Networking-Specialty Test Guide Latest AWS-Advanced-Networking-Specialty Learning Materials Latest AWS-Advanced-Networking-Specialty Learning Materials Go to website www.pdfvce.com open and search for AWS-Advanced-Networking-Specialty to download for free New AWS-Advanced-Networking-Specialty Exam Questions
- Free PDF Quiz 2026 Amazon AWS-Advanced-Networking-Specialty: Reliable Latest AWS Certified Advanced Networking Specialty (ANS-C00) Exam Exam Topics Easily obtain free download of (AWS-Advanced-Networking-Specialty) by searching on 「 www.prepawayete.com 」 Valid AWS-Advanced-Networking-Specialty Exam Fee
- Valid AWS-Advanced-Networking-Specialty Exam Fee AWS-Advanced-Networking-Specialty Latest Braindumps Pdf AWS-Advanced-Networking-Specialty Latest Test Materials Enter (www.pdfvce.com) and search for ➤ AWS-Advanced-Networking-Specialty to download for free AWS-Advanced-Networking-Specialty Reliable Mock Test
- AWS-Advanced-Networking-Specialty Test Torrent - AWS-Advanced-Networking-Specialty Reliable Braindumps - AWS-Advanced-Networking-Specialty Training Questions The page for free download of AWS-Advanced-Networking-Specialty on ➔ www.prep4away.com will open immediately ➔ AWS-Advanced-Networking-Specialty Latest Braindumps Pdf
- 100% Pass 2026 The Best AWS-Advanced-Networking-Specialty: Latest AWS Certified Advanced Networking Specialty (ANS-C00) Exam Exam Topics Search for (AWS-Advanced-Networking-Specialty) and obtain a free download

on (www.pdfvce.com) □AWS-Advanced-Networking-Specialty Test Questions Answers

P.S. Free 2026 Amazon AWS-Advanced-Networking-Specialty dumps are available on Google Drive shared by TestKingIT: <https://drive.google.com/open?id=1g4fBp-jPm8M9Aje5kxLtTbn2hwNsIR9T>