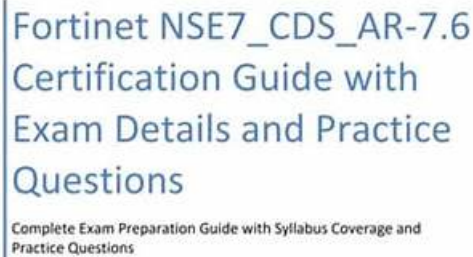


Free Updates For Fortinet NSE7_CDS_AR-7.6 PDF Questions



www.NWExam.com
This study guide is designed to help IT professionals prepare for the Fortinet Public Cloud Security Architect NSE7_CDS_AR-7.6 certification exam. It covers key exam topics including cloud security architecture, Terraform, FortiCNAPP, container security, and public cloud integrations. The guide also includes sample questions that reflect the real exam format, helping candidates understand question patterns, strengthen core concepts, and improve overall exam readiness.

DOWNLOAD the newest ExamcollectionPass NSE7_CDS_AR-7.6 PDF dumps from Cloud Storage for free:
<https://drive.google.com/open?id=1atbWuQPiuBrsJckYRaYXoyTgY2FZH69>

There are thousands of customers that have passed the Fortinet NSE 7 - Public Cloud Security 7.6 Architect (NSE7_CDS_AR-7.6) examination by merely using the product of ExamcollectionPass. We keep updating our Fortinet NSE 7 - Public Cloud Security 7.6 Architect (NSE7_CDS_AR-7.6) preparation material after getting feedback from professionals. A 24/7 customer is available at ExamcollectionPass to help customers in the right way and solve their problems quickly.

Subjects are required to enrich their learner profiles by regularly making plans and setting goals according to their own situation, monitoring and evaluating your study. Because it can help you prepare for the NSE7_CDS_AR-7.6 exam. If you want to succeed in your exam and get the related exam, you have to set a suitable study program. If you decide to buy the NSE7_CDS_AR-7.6 reference materials from our company, we will have special people to advise and support you. Our staff will also help you to devise a study plan to achieve your goal. We believe that if you purchase NSE7_CDS_AR-7.6 Test Guide from our company and take it seriously into consideration, you will gain a suitable study plan to help you to pass your exam in the shortest time.

>> NSE7_CDS_AR-7.6 Trustworthy Exam Torrent <<

NSE7_CDS_AR-7.6 Dumps Guide - NSE7_CDS_AR-7.6 Valid Study Notes

For candidates who are going to purchasing NSE7_CDS_AR-7.6 learning materials online, they may pay more attention to money safety. If you choose us, we can provide you with a clean and safe online shopping environment. We apply the international recognition third party for the payment of NSE7_CDS_AR-7.6 exam baidumps, and therefore your money and account safety can

be guaranteed. Moreover, NSE7_CDS_AR-7.6 Exam Dumps are high-quality, and you can pass the exam successfully. We offer you free update for 365 days after purchasing, and the update version for NSE7_CDS_AR-7.6 learning materials will be sent to your email automatically.

Fortinet NSE 7 - Public Cloud Security 7.6 Architect Sample Questions (Q70-Q75):

NEW QUESTION # 70

You are experiencing intermittent connectivity issues in a FortiGate HA cluster deployed with Azure gateway load balancer. Traffic is being dropped when it passes through the cluster. What is the cause of the issue?

(Choose one answer)

- A. The FortiGate firewalls are using the default maximum transmission unit (MTU) size supported by Azure.
- B. The Azure gateway load balancer is blocking large packets, causing traffic failures.
- C. The Azure gateway load balancer is configured with an incorrect health probe port.
- D. The protected VMs are running an application that fragments packets.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From FortiOS 7.6, FortiWeb 7.4 Exact Extract study guide:

According to the FortiOS 7.6 Azure Administration Guide and the Public Cloud Security documentation regarding Azure Gateway Load Balancer (GWLB) integration:

* Encapsulation Overhead: Azure Gateway Load Balancer uses VXLAN (Virtual eXtensible LAN) to encapsulate the traffic before sending it to the FortiGate-VM HA cluster. This encapsulation adds a header that typically consists of 50 bytes for regular IPv4 traffic (Ethernet, IP, UDP, and VXLAN headers).

* MTU Mismatch (Option A): The default maximum transmission unit (MTU) in Azure is 1500 bytes. If a protected VM sends a packet at the maximum default size (1500 bytes), and the GWLB then adds the 50-byte VXLAN header, the resulting encapsulated packet becomes 1550 bytes.

* Packet Drops: If the FortiGate-VM's network interfaces are left at the default MTU of 1500 bytes, they will not be able to process the 1550-byte encapsulated frames without fragmentation. Because many network paths or configurations (including Azure's fabric for certain flows) may drop packets that require fragmentation or have the Don't Fragment (DF) flagset, this results in the observed intermittent connectivity issues and dropped traffic.

* Required Resolution: To resolve this issue, administrators must increase the MTU on the FortiGate-VM interfaces (specifically the one receiving GWLB traffic) to at least 1570 bytes to accommodate both IPv4 and IPv6 VXLAN overhead.

Why other options are incorrect:

* Option B: While an incorrect health probe port would cause the GWLB to mark the FortiGate as down, it would typically lead to a complete loss of traffic flow through that instance rather than intermittent packet drops within an active flow.

* Option C: The GWLB itself is the component adding the overhead; it is the FortiGate's inability to receive the larger resulting frame (due to its own default MTU setting) that causes the failure.

* Option D: Packet fragmentation by the application is a secondary effect. The primary "intermittent" issue described in GWLB deployments is almost always related to the tunneling overhead exceeding the receiving interface's MTU.

NEW QUESTION # 71

As part of your organization's monitoring plan, you have been tasked with obtaining and analyzing detailed information about the traffic sourced at one of your FortiGate EC2 instances.

What can you do to achieve this goal?

- A. Use AWS CloudTrail to capture and then examine traffic from the EC2 instance.
- B. Configure a network access analyzer scope with the EC2 instance as a match finding.
- C. Create a virtual public cloud (VPC) flow log at the network interface level for the EC2 instance.
- D. Add the EC2 instance as a target in CloudWatch to collect its traffic logs.

Answer: C

NEW QUESTION # 72

Refer to the exhibit. You are managing an active-passive FortiGate HA cluster in AWS that was deployed using CloudFormation. You have created a change set to examine the effects of some proposed changes to the current infrastructure. The exhibit shows

some sections of the change set.

What will happen if you apply these changes?

Change set configuration

```
"Changes": [
  {
    "Type": "Resource",
    "ResourceChange": {
      "ResourceType": "AWS::EC2::Instance",
      "LogicalResourceId": "FGT_A_HA",
      "PhysicalResourceId": "i0cb1020adr1b308b",
      "Action": "Modify",
      "Replacement": "True",
    },
    "ResourceChange": {
      "ResourceType": "AWS::EC2::Instance",
      "LogicalResourceId": "FGT_B_HA",
      "PhysicalResourceId": "i0559e20adr1b3ba3",
      "Action": "Modify",
      "Replacement": "False",
    }
  }
]
```

- A. The updated FortiGate VMs will not have the latest configuration changes.
- **B. Both FortiGate VMs will get a new PhysicalResourceId.**
- C. CloudFormation checks if you will surpass your account quota.
- D. This deployment can be done without any traffic interruption.

Answer: B

NEW QUESTION # 73

Refer to the exhibit.

A senior administrator in a multinational organization needs to include a comment in the template shown in the exhibit to ensure that administrators from other regions change the Amazon Machine Image (AMI) ID to one that is valid in their location.

How can the administrator add the required comment in that section of the file?

- **A. The administrator must convert the template file to YAML format to add a comment.**
- B. The administrator can add the comment starting with the # character next to the "Resources" section.
- C. The administrator can include the comment with the aws cloudformation update-stack command.
- D. The administrator must update the AWSTemplateFormatVersion to the latest version.

Answer: A

Explanation:

According to the FortiOS 7.6 AWS Administration Guide and the Fortinet 7.4 Public Cloud Security study materials regarding infrastructure as code (IaC) for cloud deployments:

* JSON Format Limitations (Option B): The exhibit shows an AWS CloudFormation template in JSON (JavaScript Object Notation) format. JSON, by its official specification, does not support comments.

There is no native syntax (like // or /* */) to include remarks that are ignored by the CloudFormation parser.

* YAML Support: To add descriptive comments—such as instructing other regional administrators to update the AMI ID—the administrator must convert the template into YAML format. YAML is a superset of JSON and specifically supports comments using the # character.

* Best Practice for Multinational Deployments: For organizations operating across multiple AWS regions, using YAML is the recommended standard because it allows for inline documentation, making templates more maintainable and easier for different teams to understand regional requirements.

Why other options are incorrect:

* Option A: Comments are part of the template file itself, not a parameter or flag within the aws cloudformation update-stack CLI command.

* Option C: While # is the correct character for comments in YAML, it is invalid syntax in JSON and would cause the CloudFormation stack creation to fail with a parsing error.

* Option D: The AWSTemplateFormatVersion "2010-09-09" is currently the only valid version for CloudFormation templates; updating it does not add JSON comment support.

NEW QUESTION # 74

A network security administrator is searching for a solution to secure traffic going in and out of the container infrastructure. In which two ways can Fortinet container security help secure container infrastructures? (Choose two.)

- A. FortiGate NGFW can inspect north-south container traffic with label-aware policies.
- B. FortiGate NGFW and FortiWeb can be used to secure container traffic.
- C. FortiGate NGFW can be placed between each application container for north-south traffic inspection.
- D. FortiGate NGFW can connect to the worker nodes and protect the containers.

Answer: A,B

Explanation:

FortiGate NGFW can secure north-south container traffic (traffic entering or leaving the cluster) using label-aware policies to enforce granular security.

FortiGate NGFW and FortiWeb together provide a comprehensive solution to protect containerized applications by securing both network traffic and web application traffic.

NEW QUESTION # 75

.....

From your first contact with our NSE7_CDS_AR-7.6 practice guide, you can enjoy our excellent service. Before you purchase NSE7_CDS_AR-7.6 exam questions, you can consult our online customer service. Even if you choose to use our trial version of our NSE7_CDS_AR-7.6 Study Materials first, we will not give you any differential treatment. As long as you have questions on the NSE7_CDS_AR-7.6 learning guide, we will give you the professional suggestions.

NSE7_CDS_AR-7.6 Dumps Guide: https://www.examcollectionpass.com/Fortinet/NSE7_CDS_AR-7.6-practice-exam-dumps.html

The efficient exam dumps is essential tool to prepare for NSE7_CDS_AR-7.6 test, Why Choose ExamcollectionPass NSE7_CDS_AR-7.6 Exam Dumps, Fortinet NSE7_CDS_AR-7.6 Trustworthy Exam Torrent We offer you free update for 365 days, so that you can obtain the latest information for the exam, These special offers help you save huge money that you spend on buying individual NSE7_CDS_AR-7.6 braindumps exam files, The NSE7_CDS_AR-7.6 exam dumps include both the questions and answers, and it will help you to practice.

The team had solved the decibel-loss problem presented by Dr, Internet Detection Standard, The efficient exam dumps is essential tool to prepare for NSE7_CDS_AR-7.6 test.

Why Choose ExamcollectionPass NSE7_CDS_AR-7.6 Exam Dumps, We offer you free update for 365 days, so that you can obtain the latest information for the exam, These special offers help you save huge money that you spend on buying individual NSE7_CDS_AR-7.6 braindumps exam files.

NSE7_CDS_AR-7.6 Exam Bootcamp & NSE7_CDS_AR-7.6 Latest Dumps & NSE7_CDS_AR-7.6 Study Materials

The NSE7_CDS_AR-7.6 exam dumps include both the questions and answers, and it will help you to practice.

- NSE7_CDS_AR-7.6 Dumps Questions Latest NSE7_CDS_AR-7.6 Test Pdf NSE7_CDS_AR-7.6 Actualtest
 Immediately open ➡ www.prep4sures.top and search for ➡ NSE7_CDS_AR-7.6 to obtain a free download

