

Fortinet FCP_ZCS-AD-7.4 Exam Questions [2026] Right Preparation Material

Exam Details

Exam name	FCP - Azure Cloud Security 7.4 Administrator
Exam series	FCP_ZCS_AD-7.4
Time allowed	70 minutes
Exam questions	35 multiple-choice questions
Scoring	Pass or fail. A score report is available from your Pearson VUE account.
Language	English
Product version	FortiGate 7.4, FortiWeb 7.2

Exam Topics

Successful candidates have applied knowledge and skills in the following areas and tasks:

- Azure public cloud concepts
 - Describe public cloud basic concepts and components
 - Describe Azure basic concepts and components
- Azure components
 - Explain Azure components and networking elements
 - Explain Azure security services
- Fortinet product deployment
 - Describe the Fortinet solutions in Azure
 - Deploy a single FortiWeb instance
 - Deploy a single FortiGate instance
 - Configure FortiGate Azure SDN integration
- High availability (HA)
 - Configure HA using FortiGate in Azure
 - Configure load balancing and autoscaling
 - Explain Azure route server concepts
 - Explain Azure route server use cases
- VPN solutions in Azure
 - Explain the site-to-site connection options in Azure
 - Deploy connections between FortiGate and Azure VPN gateway
 - Explain Azure virtual WAN concepts
 - Deploy Azure virtual WAN

What's more, part of that Actual4test FCP_ZCS-AD-7.4 dumps now are free: <https://drive.google.com/open?id=1UKLcRAIIXUyaMJsUecmeEZZ8SHMbx4v>

Candidates all around the globe use their full potential only to get Fortinet FCP_ZCS-AD-7.4 certification. Once the candidate is a Fortinet certified, he gets multiple good career opportunities in the Fortinet sector. To pass the FCP_ZCS-AD-7.4 Certification Exam a candidate needs to be updated and reliable FCP - Azure Cloud Security 7.4 Administrator (FCP_ZCS-AD-7.4) prep material. There is a ton of FCP_ZCS-AD-7.4 prep material available on the internet.

You can use FCP_ZCS-AD-7.4 guide materials through a variety of electronic devices. At home, you can use the computer and outside you can also use the phone. Now that more people are using mobile phones to learn our FCP_ZCS-AD-7.4 study guide, you can also choose the one you like. We have three versions of our FCP_ZCS-AD-7.4 Exam Braindumps: the PDF, the Software and the APP online. And you can free download the demo s to check it out.

>> FCP_ZCS-AD-7.4 High Quality <<

Increase Chances Of Success With Fortinet FCP_ZCS-AD-7.4 Exam Dumps

You have to get the Fortinet FCP_ZCS-AD-7.4 certification that can keep your job safe and give you a rise in the competition. Success in the FCP_ZCS-AD-7.4 exam improves your rank at your workplace. The FCP - Azure Cloud Security 7.4 Administrator (FCP_ZCS-AD-7.4) certification exam helps to upgrade your skills and learn new technologies and applications which you can use in your live projects. If you are worried about how to prepare for the FCP_ZCS-AD-7.4 Certification Exam, just download Actual4test real FCP_ZCS-AD-7.4 Dumps PDF and study well to crack it. Using the FCP_ZCS-AD-7.4 exam questions of Actual4test is the easiest way to pass the FCP - Azure Cloud Security 7.4 Administrator (FCP_ZCS-AD-7.4) test.

Fortinet FCP - Azure Cloud Security 7.4 Administrator Sample Questions (Q28-Q33):

NEW QUESTION # 28

When you deploy a single FortiGate VM using the available template from the Azure Marketplace, several other resources are also created.

Which two resources, among others, are created during the process? (Choose two.)

- A. Two virtual NICs
- B. One new route table
- C. One NSG for each interface
- D. One VM Scale set

Answer: A,C

Explanation:

Two virtual NICs - The FortiGate Azure Marketplace template deploys the VM with at least two network interfaces: one for the external/public interface and one for the internal/private interface.

One NSG for each interface - The deployment creates separate Network Security Groups (NSGs) attached to each NIC to control inbound and outbound traffic as per Fortinet's best practices.

NEW QUESTION # 29

You deployed a FortiGate active-active with ELB/ILB solution using the template from Azure Marketplace.

What is the purpose of the inbound NAT rules configured in the external load balancer in this deployment?

- A. To filter inbound traffic before it reaches the FortiGate instances
- B. To forward the health probes to both FortiGate VMs
- C. To allow administrative access to the FortiGate VMs
- D. To load balance the incoming traffic between both FortiGate VMs

Answer: C

Explanation:

In an active-active FortiGate ELB/ILB deployment, the inbound NAT rules configured on the external load balancer are used to allow administrative access (e.g., HTTPS, SSH) to the individual FortiGate VMs. Since the public IP is associated with the load balancer, NAT rules are required to map specific ports to backend FortiGate instances for management access.

NEW QUESTION # 30

Refer to the exhibits.

FortiGate sniffer output



```
FGTlab-FGT-A # diagnose sniffer packet any 'port 88' 4
Using Original Sniffing Mode
interfaces=[any]
filters=[port 88]
2.727141 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: syn 2787271009
2.727149 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: syn 2787271009
2.727743 port1 in 168.63.129.16.88 -> 10.0.0.4.15048: syn 2252873112 ack 2787271010
2.727791 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252873113
2.727795 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252873113
2.727831 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: psh 2787271010 ack 2252873113
2.727834 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: psh 2787271010 ack 2252873113
2.729649 port1 in 168.63.129.16.88 -> 10.0.0.4.15048: 2252873113 ack 2787271142
2.729670 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252874541
2.729672 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252874541
2.729678 port1 in 168.63.129.16.88 -> 10.0.0.4.15048: psh 2252874541 ack 2787271142
2.729688 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252875391
2.729690 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: ack 2252875391
2.729728 port1 out 10.0.0.4.15048 -> 168.63.129.16.88: fin 2787271142 ack 2252875391
2.729730 sriovslv0 out 10.0.0.4.15048 -> 168.63.129.16.88: fin 2787271142 ack 2252875391
```

```
FortiGate sniffer output
FGTlab-FGT-A # diagnose sniffer packet any 'port 22' 4
Using Original Sniffing Mode
interfaces=[any]
filters=[port 22]
^C
0 packets received by filter
0 packets dropped by kernel
FGTlab-FGT-A #
FGTlab-FGT-A #
FGTlab-FGT-A #
FGTlab-FGT-A #
```

A high availability (HA) active-active FortiGate with Elastic Load Balancing (ELB) and Internal Load Balancing (ILB) was deployed with a default setup to filter traffic to a Linux server running Apache server.

Ports 80 and 22 are open on the Linux server, and on FortiGate a VIP and firewall policy are configured to allow traffic through ports 80 and 22. Traffic on port 80 is successful, but traffic on port 22 is not detected by FortiGate.

What configuration changes could you perform to allow SSH traffic?

- A. Add a new Azure load balancing rule
- B. Include the Linux server in the back-end pool options
- C. Add a new Inbound NAT rule
- D. Configure a customized port under the Frontend IP configuration

Answer: C

Explanation:

Since port 80 traffic is reaching the FortiGate (as shown in the sniffer output) but port 22 traffic is not, the issue lies before the FortiGate, at the Azure Load Balancer level. Azure Load Balancers require an Inbound NAT rule to forward specific ports (like SSH on port 22) to a specific backend VM. Creating a new Inbound NAT rule for port 22 will allow SSH traffic to be properly routed to the FortiGate VM.

NEW QUESTION # 31

Refer to the exhibit.



Heartbeat interfaces- These interfaces are specifically configured to exchange HA state and sync data between the FortiGate VMs, ensuring cluster consistency.



NEW QUESTION # 32

Your organization is in the process of optimizing its Azure network architecture and wants to dynamically manage and exchange routing information between its virtual networks and on-premises networks.

Which Azure service would help to provide a centralized point for efficient route management and dynamic routing?

- A. Azure ExpressRoute
- B. Azure VPN Gateway

- C. Azure Route Server
- D. Azure Virtual WAN

Answer: C

Explanation:

Azure Route Server enables dynamic route exchange using BGP between your Azure virtual network and network virtual appliances (NVAs) or on-premises networks. It provides a centralized and scalable solution for route management, allowing seamless integration of routing updates without manual configuration changes.

NEW QUESTION # 33

.....

The privacy protection of users is an eternal issue in the internet age. Many illegal websites will sell users' privacy to third parties, resulting in many buyers are reluctant to believe strange websites. But you don't need to worry about it at all when buying our FCP_ZCS-AD-7.4 study materials. We assure you that we will never sell users' information because it is damaging our own reputation. In addition, when you buy our FCP_ZCS-AD-7.4 Study Materials, our website will use professional technology to encrypt the privacy of every user to prevent hackers from stealing.

FCP_ZCS-AD-7.4 Updated Test Cram: https://www.actual4test.com/FCP_ZCS-AD-7.4_examcollection.html

Fortinet FCP_ZCS-AD-7.4 High Quality And on your way to success, they can offer titanic help to make your review more relaxing and effective, No more cramming from books and note, just prepare our FCP_ZCS-AD-7.4 interactive questions and answers and learn everything necessary to easily pass the actual FCP_ZCS-AD-7.4 exam, Fortinet FCP_ZCS-AD-7.4 High Quality Hence, the voice network engineer will be able to secure a higher post in some of the reputed organizations.

I passed my FCP_ZCS-AD-7.4 exam with a perfect score and I am ready to go for another, Turning Notifications Off and On, And on your way to success, they can offer titanic help to make your review more relaxing and effective.

FCP_ZCS-AD-7.4 High Quality Is Useful to Pass FCP - Azure Cloud Security 7.4 Administrator

No more cramming from books and note, just prepare our FCP_ZCS-AD-7.4 Interactive Questions and answers and learn everything necessary to easily pass the actual FCP_ZCS-AD-7.4 exam.

Hence, the voice network engineer will be able to secure a higher post in some of the reputed organizations, Now our FCP_ZCS-AD-7.4 practice materials have won customers' strong support.

Give your hand to Fortinet Certified Professional FCP - Azure Cloud Security 7.4 Administrator FCP_ZCS-AD-7.4 test training guide, whatever happens, we are here for you.

- Minimum FCP_ZCS-AD-7.4 Pass Score New FCP_ZCS-AD-7.4 Test Review FCP_ZCS-AD-7.4 Reliable Braindumps Book Search for **> FCP_ZCS-AD-7.4** and download exam materials for free through { www.exam4labs.com } New FCP_ZCS-AD-7.4 Test Review
- Free PDF Reliable Fortinet - FCP_ZCS-AD-7.4 High Quality Easily obtain **【 FCP_ZCS-AD-7.4 】** for free download through www.pdfvce.com Premium FCP_ZCS-AD-7.4 Exam
- TOP FCP_ZCS-AD-7.4 High Quality - Latest Fortinet FCP_ZCS-AD-7.4 Updated Test Cram: FCP - Azure Cloud Security 7.4 Administrator Open website **➡** www.torrentvce.com and search for FCP_ZCS-AD-7.4 for free download FCP_ZCS-AD-7.4 Popular Exams
- FCP_ZCS-AD-7.4 New Exam Bootcamp Minimum FCP_ZCS-AD-7.4 Pass Score Minimum FCP_ZCS-AD-7.4 Pass Score Download **▶ FCP_ZCS-AD-7.4 ◀** for free by simply searching on **➡** www.pdfvce.com FCP_ZCS-AD-7.4 Lab Questions
- FCP_ZCS-AD-7.4 Preparation Cost Effective FCP_ZCS-AD-7.4 Dumps Valid FCP_ZCS-AD-7.4 Test Cost Search for **▶ FCP_ZCS-AD-7.4 ◀** on **>** www.practicevce.com **<** immediately to obtain a free download FCP_ZCS-AD-7.4 Valid Learning Materials
- 2026 FCP_ZCS-AD-7.4 High Quality | Professional Fortinet FCP_ZCS-AD-7.4 Updated Test Cram: FCP - Azure Cloud Security 7.4 Administrator Open **➡** www.pdfvce.com enter **[FCP_ZCS-AD-7.4]** and obtain a free download FCP_ZCS-AD-7.4 Most Reliable Questions
- FCP_ZCS-AD-7.4 High Quality – The Best Updated Test Cram for your Fortinet FCP_ZCS-AD-7.4 Download { FCP_ZCS-AD-7.4 } for free by simply searching on www.examcollectionpass.com New FCP_ZCS-AD-7.4

