

Test FCSS_NST_SE-7.4 Cram | FCSS_NST_SE-7.4 Real Dumps



P.S. Free 2026 Fortinet FCSS_NST_SE-7.4 dumps are available on Google Drive shared by VCE4Dumps:
<https://drive.google.com/open?id=1BWdBhwTX9tvQzW1oO-M2Nkq25ni43MsD>

Our FCSS - Network Security 7.4 Support Engineer (FCSS_NST_SE-7.4) questions PDF version is great for busy candidates who like to learn on the go with their smartphones or tablets. The FCSS - Network Security 7.4 Support Engineer (FCSS_NST_SE-7.4) dumps PDF format's portability making it ideal for on-the-go studying from any smart device. Studying in PDF format is convenient since it can be printed out and used as a hard copy if you do not have access to a smart device at the moment.

Our FCSS_NST_SE-7.4 valid practice questions are designed by many experts in the field of qualification examination, from the user's point of view, combined with the actual situation of users, designed the most practical FCSS_NST_SE-7.4 learning materials.

We believe that no one will spend all their time preparing for FCSS_NST_SE-7.4 Exam, whether you are studying professional knowledge, or all of which have to occupy your time to review the exam. Using the FCSS_NST_SE-7.4 test prep, you will find that you can grasp the knowledge what you need in the exam in a short time.

>> Test FCSS_NST_SE-7.4 Cram <<

Free PDF Quiz Fortinet - The Best FCSS_NST_SE-7.4 - Test FCSS - Network Security 7.4 Support Engineer Cram

The software of FCSS_NST_SE-7.4 guide torrent boosts varied self-learning and self-assessment functions to check the results of the learning. The software can help the learners find the weak links and deal with them. Our FCSS_NST_SE-7.4 exam questions boost timing function and the function to stimulate the exam. Our product sets the timer to stimulate the exam to adjust the speed and keep alert. Our FCSS_NST_SE-7.4 test torrents have simplified the complicated notions and add the instances, the stimulation and the diagrams to explain any hard-to-explain contents. So it is worthy for you to buy our FCSS_NST_SE-7.4 exam questions.

Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• System Troubleshooting: This part of the exam assesses the ability of Fortinet network and security professionals to diagnose and fix typical system-related problems within Fortinet solutions. It involves troubleshooting FortiGate-to-FortiGate Security Fabric issues, addressing automation stitch concerns, and detecting resource-related problems using integrated tools.
Topic 2	<ul style="list-style-type: none">• Security Profiles: This segment of the exam tests the skills of IT professionals, such as network administrators in handling and troubleshooting security profile-related challenges.
Topic 3	<ul style="list-style-type: none">• VPN: This section tests the knowledge of IT professionals, such as system engineers in diagnosing and resolving VPN-related issues. It emphasizes troubleshooting IPsec IKE versions 1 and 2 to ensure secure and reliable communication between networks or remote users.
Topic 4	<ul style="list-style-type: none">• Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 5	<ul style="list-style-type: none">• Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q75-Q80):

NEW QUESTION # 75

Refer to the exhibits, which contain the partial configurations of two VPNs on FortiGate.

EXHIBIT 1

```

config vpn ipsec phase1-interface
edit "user-1"
  set type dynamic
  set interface "port1"
  set mode main
  set xauthtype auto
  set authusrgrp "Users-1"
  set peertype any
  set dhgrp 14 15 19
  set proposal aes128-sha256 aes256-sha384
  set psksecret <encrypted_password>
next

```

Exhibit 2

```

config vpn ipsec phase1-interface
edit "user-2"
  set type dynamic
  set interface "port1"
  set mode main
  set xauthtype auto
  set authusrgrp "Users-2"
  set peertype any
  set dhgrp 14 15 19
  set proposal aes128-sha256 aes256-sha384
  set psksecret <encrypted_password>
next

```

An administrator has configured two VPNs for two different user groups. Users who are in the Users- 2 group are not able to connect to the VPN. After running a diagnostics command, the administrator discovers that FortiGate is not matching the user-2 VPN for members of the Users-2 group. Which two changes must the administrator make to fix the issue? (Choose two.)

- A. Use different pre-shared keys on both VPNs.
- B. Change to aggressive mode on both VPNs.
- C. Enable XAuth on both VPNs.
- D. Set up specific peer IDs on both VPNs.

Answer: B,D

Explanation:

Change both tunnels to aggressive mode so FortiGate can match dynamic peers by identity.

Configure a unique peer ID on each phase1-interface so the correct VPN is selected for Users 1 vs. Users 2.

NEW QUESTION # 76

Which statement best describes the full state when forming an OSPF adjacency between two peers?

- A. A primary and secondary relationship is negotiated.
- B. Communication is bi-directional between the two peers.
- C. All LSA types have been received from the peer.
- D. The LSDBs on both routers are identical.

Answer: D

NEW QUESTION # 77

Which authentication option can you not configure under config user radius on FortiOS?

- A. eap
- B. mschap2
- C. pap

- D. mschap

Answer: A

NEW QUESTION # 78

Refer to the exhibits. An administrator is expecting to receive advertised route 8.8.8.8/32 from FGT-A. On FGT-B, they confirm that the route is being advertised and received, however, the route is not being injected into the routing table. What is the most likely cause of this issue?

```

FGT-B # get router info routing-table all
Routing table for VRF=0
S* 0.0.0.0/0 [10/0] via 192.168.1.1, port1, [1/0]
C 10.23.23.0/24 is directly connected, port4

FGT-B # get router info ospf database brief
...
AS External Link States

Link ID      ADV Router  Age  Seq#    CkSum  Flag Route          Tag
8.8.8.8      0.0.0.112  1464 80000002 3106   0002 E2 8.8.8.8/32       0
  
```

- A. FGT-8 is configured with a distribution list denying the 8.8.8.8/32 network to be injected into the routing table.
- B. The administrator has misconfigured redistribution of routes on FGT-A.
- C. FGT-B is configured with a prefix list denying the 8.8.8.8/32 network to be injected into the routing table.
- D. A better route to the 8.8.8.8/32 network exists in the routing table.

Answer: C

NEW QUESTION # 79

Refer to the exhibit, which shows one way communication of the downstream FortiGate with the upstream FortiGate within a Security Fabric.

```

# diagnose sniffer packet any "tcp port 8013 or udp port 8014" 4
Using Original Sniffing Mode
interfaces=[any]
filters=[tcp port 8013 or udp port 8014]
47.220358 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
48.215338 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
50.218552 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
54.222117 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
  
```

What three actions must you take to ensure successful communication? (Choose three.)

- A. Ensure the port for Neighbor Discovery has been changed.
- B. You must authorize the downstream FortiGate on the root FortiGate.
- C. Ensure TCP port 8013 is not blocked along the way.
- D. FortiGate must not be in NAT mode.
- E. You must enable Security Fabric/Fortitelemetry on the receiving interface of the upstream FortiGate.

Answer: B,C,E

NEW QUESTION # 80

.....

Now you don't need to spend too much time and money preparing for the Fortinet FCSS_NST_SE-7.4 test. Just get the latest

