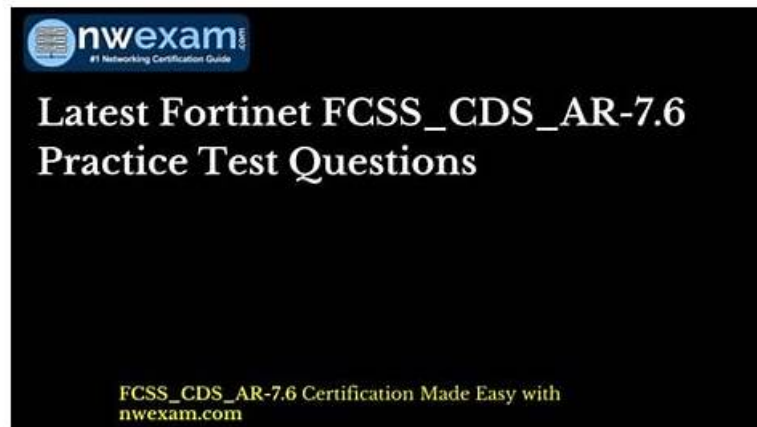# 100% Pass Quiz 2026 Useful Fortinet Latest FCSS_NST_SE-7.6 Braindumps Questions

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Fortinet FCSS_NST_SE-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• Security profiles: This part measures skills of Security Operations Specialists and covers identifying and resolving problems linked to FortiGuard services, web filtering configurations, and intrusion prevention systems to maintain protection across network environments.
Topic 2	• System troubleshooting: This section of the exam measures the skills of Network Security Support Engineers and addresses diagnosing and correcting issues within Security Fabric setups, automation stitches, resource utilization, general connectivity, and different operation modes in FortiGate HA clusters. Candidates work with built-in tools to effectively find and resolve faults.
Topic 3	• Routing: This section focuses on Network Engineers and involves tackling issues related to packet routing using static routes, as well as OSPF and BGP protocols to support enterprise network traffic flow.
Topic 4	• VPN: This section is aimed at IT Professionals and includes diagnosing and addressing issues with IPsec VPNs, specifically IKE version 1 and 2, to secure remote and site-to-site connections within the network infrastructure.
Topic 5	• Authentication: This section evaluates the abilities of System Administrators and requires troubleshooting both local and remote authentication methods, including resolving Fortinet Single Sign-On (FSSO) problems for secure network access.

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Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q85-Q90):

NEW QUESTION # 85
Refer to the exhibit.

The output of the command diagnose vpn tunnels liar is shown.
Which two statements accurately describe the status of the tunnel? (Choose two.)

- A. Phase 1 is down.
- B. Both Phase 1 and Phase 2 were negotiated successfully.
- C. Phase 2 is down
- D. There is currently no traffic traversing the tunnel

Answer: C,D

Explanation:
Based on the Fortinet FCSS - Network Security 7.6 documents and the analysis of the VPN tunnel exhibit, here is the verified answer.
Questions no: 91
Verified Answer: A, C
Comprehensive and Detailed Explanation with all FCSS - Network Security 7.6 documents:
To determine the status of the VPN tunnel, we must examine the specific counters and fields in the diagnose vpn tunnel list output provided in the exhibit.
* Analyze Phase 2 Status (Option A):
* The output displays child_num=0.
* In IKEv2 (and IKEv1 implementations in FortiOS), "Child SAs" refer to the Phase 2 (IPsec) Security Associations that carry the actual data traffic.
* A value of 0 indicates that no Phase 2 tunnels are established. If Phase 2 were up, child_num would be at least 1.
* Additionally, under the proxyid section, the field sa=0 confirms there is no active Security Association for that traffic selector.
* Analyze Traffic Status (Option C):
* The stat line shows: rxp=0 txp=0 rxb=0 txb=0.
* rxp (Received Packets) and txp (Transmitted Packets) are both zero. This definitively confirms that no traffic is traversing the

tunnel currently. This is expected since Phase 2 is down.

* Analyze Phase 1 Status (Why B is incorrect):
* The tunnel entry exists in the list with a valid tun_id, and NAT-Traversal is active (natt: mode=keepalive).
* The presence of the tunnel in this command output, along with active Keepalive mechanisms, typically indicates that Phase 1 (IKE SA) is established and the peers are communicating on port 4500 (NAT-T), even though the data tunnels (Phase 2) failed to negotiate. If Phase 1 were down, the tunnel would often not appear in this "list" view or would show different status flags indicating a complete connection failure.

Conclusion: The exhibit shows a scenario where the Phase 1 control channel is likely up (evidenced by the entry existence and NATT keepalives), but the Phase 2 data channel is down (child_num=0), resulting in zero traffic flow (rxp=0/txp=0).

NEW QUESTION # 86

What are two reasons you might see iprope_in_check() check failed, drop when using the debug flow?
(Choose two.)

- A. Packet was dropped because of traffic shaping.
- B. VIP or IP pool misconfiguration.
- C. Packet was dropped because of policy route misconfiguration.
- D. Trusted host list misconfiguration.

Answer: B,D

NEW QUESTION # 87

Exhibit.

Refer to the exhibit, which shows the output of diagnose automation test.
What can you observe from the output? (Choose two.)

- A. The automation stitch test failed but the HA failover was successful.
- B. The test was unsuccessful.
- C. An HA failover occurred.
- D. The automation stitch test is not being logged.

Answer: B,D

NEW QUESTION # 88

An administrator wants to capture encrypted phase 2 traffic between two FotiGate devices using the built-in sniffer.
If the administrator knows that there Is no NAT device located between both FortiGate devices, which command should the administrator run?

- A. diagnose sniffer packet any 'udp port 500'
- B. diagnose sniffer packet any 'udp port 4500'
- C. diagnose sniffer packet any 'lp proto 50'
- D. diagnose sniffer packet any 'ah'

Answer: C

NEW QUESTION # 89

Refer to the exhibit, which shows the output of the command get router info ospf neighbor.

```
# get router info ospf neighbor

OSPF process 0, VRF 0:
Neighbor ID     Pri   State        Dead Time   Address      Interface
0.0.0.12        1     Full/DROther 02:14:39    10.10.2.1    wan1
0.0.0.15        1     Full/BDR     04:26:37    10.10.3.2    wan2
0.0.0.18        c1    Full/        05:04:36    172.16.1.2   ToHub
```

To what extent does FortiGate operate when looking at its OSPF neighbors? (Choose two.)

- A. Neighbor 0.0.0.18 is the designated router (DR).
- B. The local FortiGate is the DR.
- C. The local FortiGate has at least one interface that participates in a broadcast network.
- D. The local FortiGate has at least one interface that participates in a point-to-point network.

Answer: C,D

Explanation:
The command on this slide shows a summary of the statuses of all the OSPF neighbors. For each neighbor, it displays the adjacency state and if it is a DR, a BDR, or neither (DROther) Pagina 362 Enterprise_Firewall_7.
2_Study. - Point-to-point networks contain only two peers, one at each end of a point-to-point link - Broadcast networks (multi-access) support more than two attached routers. They also support sending messages to multiple recipients (broadcasting). Pagina 365 Enterprise_Firewall_7.2_Study. In any multi-access network there is one DR and one BDR. Pagina 439 Network_Security_Support_Engineer_7.4_Study FULL/- This represents a point-to-point network

NEW QUESTION # 90

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