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Candidates who pass FCSS_NST_SE-7.4 Certification prove their worth in the Fortinet field. The FCSS - Network Security 7.4 Support Engineer certification is proof of their competence and skill. This skill is highly useful in big Fortinet companies that facilitate a candidate's career. To get certified, it is very important that you pass the FCSS - Network Security 7.4 Support Engineer certification exam to prove your skills to the tech company. For this task, you require high-quality and accurate prep material to help you out. And many people don't get reliable material and ultimately fail. Failure leads to a loss of time and money.

Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 4	• Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.
Topic 5	• 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.

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Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q53-Q58):

NEW QUESTION # 53
Refer to the exhibits.
An administrator is attempting to advertise the network configured on port3. However, FGT-A is not receiving the prefix.
Which two actions can the administrator take to fix this problem? (Choose two.)

- A. Modify the prefix using the network command from 172.16.0.0/16 to 172.16.54.0/24.
- B. Manually add the BGP route on FGT-A.
- C. Use the set network-import-check disable command.
- D. Restart BGP using a soft reset to force both peers to exchange their complete BGP routing tables.

Answer: A,C

NEW QUESTION # 54
Refer to the exhibit, which shows the output of a BGP debug command.
What can you conclude about the router in this scenario?

- A. The router 100.64.3.1 needs to update the local AS number in its BGP configuration in order to bring up the 8GP session with the local router.
- B. The BGP session with peer 10.127.0.75 is up.
- C. All of the neighbors displayed are part of a single BGP configuration on the local router with the neighbor-range set to a value of 4.
- D. An inbound route-map on local router is blocking the prefixes from neighbor 100.64.3.1.

Answer: B

NEW QUESTION # 55
Refer to the exhibit, which shows the omitted output of a session table entry.
Which two statements are true? (Choose two.)

- A. NP7 is handling offloading of this session.
- B. The traffic has been tagged for VLAN 0000.
- C. The session has been offloaded.
- D. The traffic matches Policy ID 1.

Answer: A,C

NEW QUESTION # 56
View the exhibit:
Given the output showing a real-time debug, which statement describes why the update is failing?

- A. FortiGate is unable to resolve the required FQDN (service.fortiguard.net) for antivirus and IPS updates.
- B. The update should be using port 53 or port 8888, instead of port 443.
- C. FortiGate is unable to establish a TCP connection with FDS.
- D. The administrator should use the execute update-wf command instead.

Answer: C

NEW QUESTION # 57
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 policy route misconfiguration.
- B. Trusted host list misconfiguration.
- C. Packet was dropped because of traffic shaping.
- D. VIP or IP pool misconfiguration.

Answer: B,D

Explanation:
VIP or IP pool misconfiguration.
If a VIP or IP pool maps an address to the FortiGate itself, traffic destined for that address is treated as "local in," and iprope_in_check()will drop it when the FortiGate thinks it owns the IP Trusted host list misconfiguration.
Management or local in traffic (HTTPS, SSH, ping, etc.) hitting a FortiGate interface is subject to the trusted host list on that interface. If the source IP isn't permitted, iprope_in_check()will catch and drop it

NEW QUESTION # 58
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