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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.
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	• 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 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 (Q52-Q57):

NEW QUESTION # 52
What are two reasons you might see iprope_in_check() check failed, drop when using the debug flow? (Choose two.)

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

Answer: A,B

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 # 53
Refer to the exhibit, which contains the output of diagnose vpn tunnel list.

Which command will capture ESP traffic for the VPN named DialUp_0?

- A. diagnose sniffer packet any 'port 4500'
- B. diagnose sniffer packet any 'esp and host 10.200.3.2'
- C. diagnose sniffer packet any 'ip proto 50'
- D. diagnose sniffer packet any 'host 10.0.10.10'

Answer: A

NEW QUESTION # 54
What are two reasons that an OSPF router does not have any type 5 link-state advertisements (LSAs) in its link-state database (LSDB)? (Choose two.)

- A. The local router is located in a stub area.
- B. IP protocol 89 is blocked between the local router and its peer.
- C. The peer of the local router is using a prefix-list-outconfiguration to prevent all type 5 LSAs to be advertised.
- D. There is no autonomous system border router (ASBR) in the network.

Answer: A,D

Explanation:

The local router is located in a stub area.

Stub areas suppress Type 5 LSAs, so none appear in the LSDB.

There is no autonomous system border router (ASBR) in the network.

Without an ASBR there are no external routes to advertise, so no Type 5 LSAs are ever generated.

NEW QUESTION # 55

Refer to the exhibits.

```
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
```

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?

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

Answer: B

NEW QUESTION # 56

Refer to the exhibit, which shows a partial output of diagnose npu np6 port-liston FortiGate 2000E.

Output of diagnose npu np6 port-list on FortiGate 2000E

```
Chip     XAUI  Ports    Max    Cross-chip
                        Speed  offloading
-------  ----  -------  -----  ----------
np6_1    0     port1    1G     No
         0     port5    1G     No
         0     port9    1G     No
         0     port13   1G     No
         0     port17   1G     No
         0     port21   1G     No

—omitted—
```

An administrator is unable to analyze traffic flowing between port1 and port17 using the diagnose sniffer command.
Which two commands allow the administrator to view the traffic? (Choose two.) config firewall policy

- A. edit 17
  set auto-asic-offload disable
  end
  config system npu
- B. edit 5
  set auto-asic-offload disable
  end
  next
- C. set fastpath disable
  end
  diagnose npu np6 port-list disable 5 17
- D. diagnose npu np6 fastpath disable 1

Answer: C,D

Explanation:
diagnose npu np6 port-list disable 5 17
This command disables hardware offloading for traffic on ports 5 (port1) and 17 (port17) of the NP6 processor, ensuring the CPU path is used so that diagnose sniffer can capture the packets.
diagnose npu np6 fastpath disable 1
Disabling the fastpath on NP6 chip 1 (np6_1) forces all traffic through the regular processing path on that chip, which allows the sniffer to see the packets.

NEW QUESTION # 57
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