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Fortinet NSE8_813 Exam Syllabus Topics:

Section	Objectives
Security Solutions Validation	- End-to-end solution validation • 1. Configuration verification • 2. Policy enforcement testing
Advanced Enterprise Network Security Design	- Secure network architecture design with Fortinet solutions • 1. High availability and redundancy design • 2. Large-scale enterprise segmentation
Fortinet Product Integration	- Multi-product deployment scenarios • 1. Secure access and VPN solutions • 2. FortiGate advanced configuration • 3. Integration with FortiManager / FortiAnalyzer
Security Operations and Troubleshooting	- Incident analysis and troubleshooting • 1. Traffic flow troubleshooting • 2. Log analysis and interpretation

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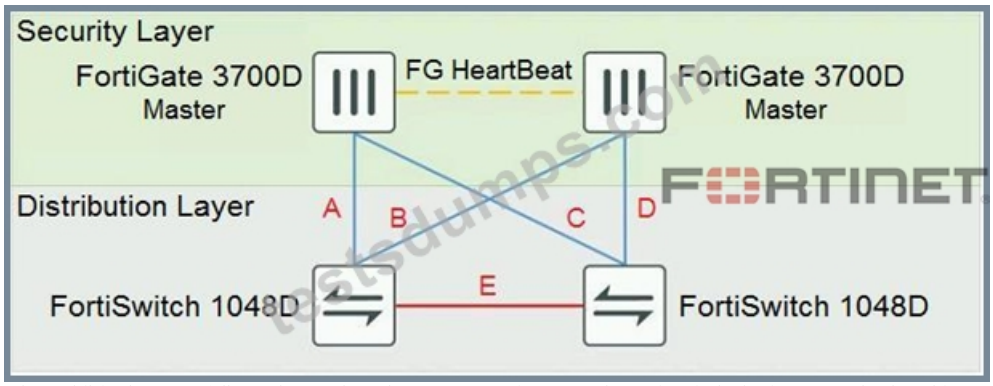
Fortinet NSE 8 - Recertification Exam Sample Questions (Q194-Q199):

NEW QUESTION # 194
Refer to the exhibit.



The exhibit shows a full-mesh topology between FortiGate and FortiSwitch devices. To deploy this configuration, two requirements must be met:
- 20 Gbps full duplex connectivity is available between each FortiGate and the FortiSwitch devices
- The FortiGate HA must be in AP mode
Referring to the exhibit, what are two actions that will fulfill the requirements? (Choose two.)

- A. Configure the master FortiGate with one LAG and FortiLink split interface enabled on ports connected to cables A and C and make sure the same ports are used for cables B and D on the slave.
- B. Configure the master FortiGate with one LAG and FortiLink split interface disabled on ports connected to cables A and C and make sure the same ports are used for cables B and D on the slave.
- C. Configure both FortiSwitch devices as peers with ICL over cable E, create one MCLAG on ports connected to cables A and C, and create another MCLAG on ports connected to cables B and D.
- D. Configure both FortiSwitch devices as peers with ISL over cable E, create one MCLAG on ports connected to cables A and C, and create another MCLAG on ports connected to cables B and D.

Answer: B,C

NEW QUESTION # 195
Refer to the exhibit.

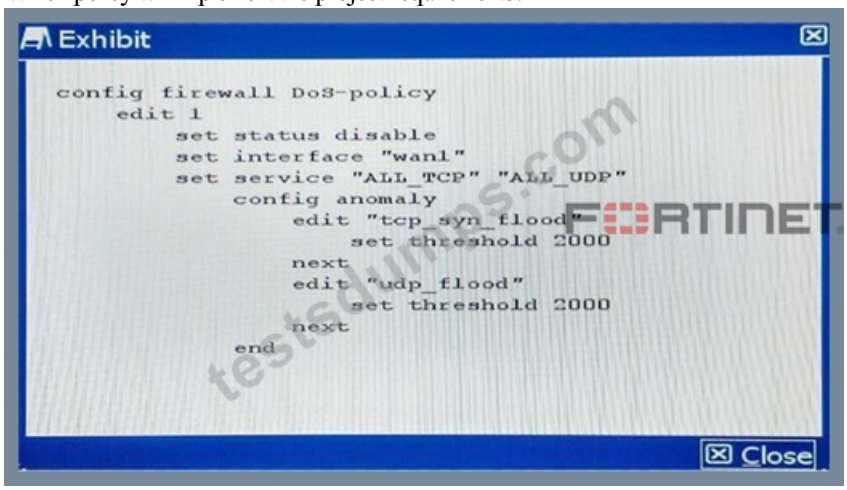
The exhibit shows the configuration of a service protection profile (SPP) in a FortiDDoS device.
Which two statements are true about the traffic matching being inspected by this SPP? (Choose two.)

- A. FortiDDoS will not send a SYN/ACK if a SYN packet is coming from an IP address that is not in the legitimate IP (LIP) address table.

- B. Traffic that does not match any SPP policy will be inspected by this SPP.
- C. FortiDDoS will start dropping packets as soon as the traffic exceeds the configured minimum threshold.
- D. SYN packets with payloads will be dropped.

Answer: B,D

NEW QUESTION # 196
A company wants to protect against Denial of Service attacks and has launched a new project.
They want to block the attacks that go above a certain threshold and for some others they are just trying to get a baseline of activity for those types of attacks so they are letting the traffic pass through without action.
Given the following:
- The interface to the Internet is on WAN1.
- There is no requirement to specify which addresses are being protected or protected from.
- The protection is to extend to all services.
- The tcp_syn_flood attacks are to be recorded and blocked.
- The udp_flood attacks are to be recorded but not blocked.
- The tcp_syn_flood attack's threshold is to be changed from the default to 1000.
The exhibit shows the current DoS-policy.
Which policy will implement the project requirements?




```
config firewall DoS-policy
    edit 1
        set status enable
        set interface "wan1"
        set srcaddr "all"
        set dstaddr "all"
        set service "ALL_TCP" "ALL_UDP"
        config anomaly
            edit "tcp_syn_flood"
                set status enable
                set action block
                set threshold 1000
            next
            edit "udp_flood"
                set status enable
                set log enable
                set threshold 2000
            next
```

- A. end

```
config firewall DoS-policy
     edit 1
          set status enable
          set interface "wan1"
          set srcaddr "all"
          set dstaddr "all"
          set service "ALL_TCP" "ALL_UDP"
               config anomaly
                    edit "tcp_syn_flood"
                         set status enable
                         set log enable
                         set action block
                         set threshold 1000
                    next
                      edit "udp_flood"
                         set status enable
                         set log enable
                         set threshold 2000
                    next
```

- B.

```
     end
config firewall DoS-policy
     edit 1
          set status enable
          set interface "wan1"
          set srcaddr "all"
          set dstaddr "all"
          set service "ALL_TCP" "ALL_UDP"
               config anomaly
                    edit "tcp_syn_flood"
                         set status enable
                         set log enable
                         set action block
                         set threshold 1000
                    next
                      edit "udp_flood"
                         set log enable
                         set status enable
                         set action block
                         set threshold 1000
                    next
     end
```

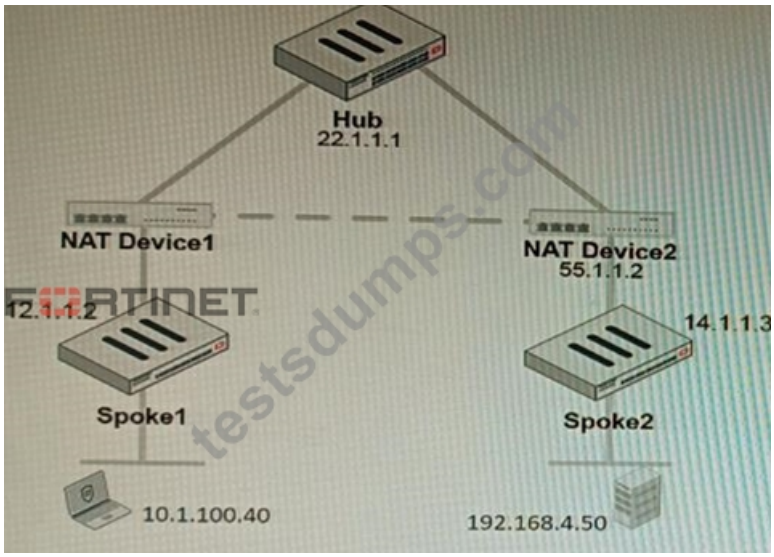
- C.

```
config firewall DoS-policy
     edit 1
          set status enable
          set interface "wan1"
          set srcaddr "all"
          set dstaddr "all"
          set service "ALL_TCP" "ALL_UDP"
               config anomaly
                    edit "tcp_syn_flood"
                         set status enable
                         set log enable
                         set action block
                         set threshold 1000
                    next
                      edit "udp_flood"
                         set status enable
                         set log enable
                         set threshold 1000
                    next
     end
```

- D.

Answer: B

NEW QUESTION # 197
Refer to the exhibit, which shows a VPN topology.



The device IP 10.1.100.40 downloads a file from the FTP server IP 192.168.4.50.
Referring to the exhibit, what will be the traffic flow behavior if ADVPN is configured in this environment?

- A. Spoke1 will establish an ADVPN shortcut to Spoke2
- B. ADVPN is not supported when spokes are behind NAT
- C. All the session traffic will pass through the Hub
- D. The TCP port 21 must be allowed on the NAT Device2

Answer: A

Explanation:
https://docs.fortinet.com/document/fortigate/7.2.5/administration-guide/448665/udp-hole- punching-for-spokes-behind-nat

NEW QUESTION # 198
Your marketing department uncompressed and executed a file that the whole department received using Skype.
Reviewing the exhibit, which two details do you determine frim your initial analysis if the payload?

- A. The payload contains strings that the malware is monitoring to harvest credentials.
- B. This threat payload is uploading private user videos which are then used to extort Bitcoin payments.
- C. This is a type of Trojan that will download and pirate movies using your Netflix credentials.
- D. This type of threat of a DDoS attack using instant messaging to send e-m ails to further spread the infection.

Answer: A

NEW QUESTION # 199

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