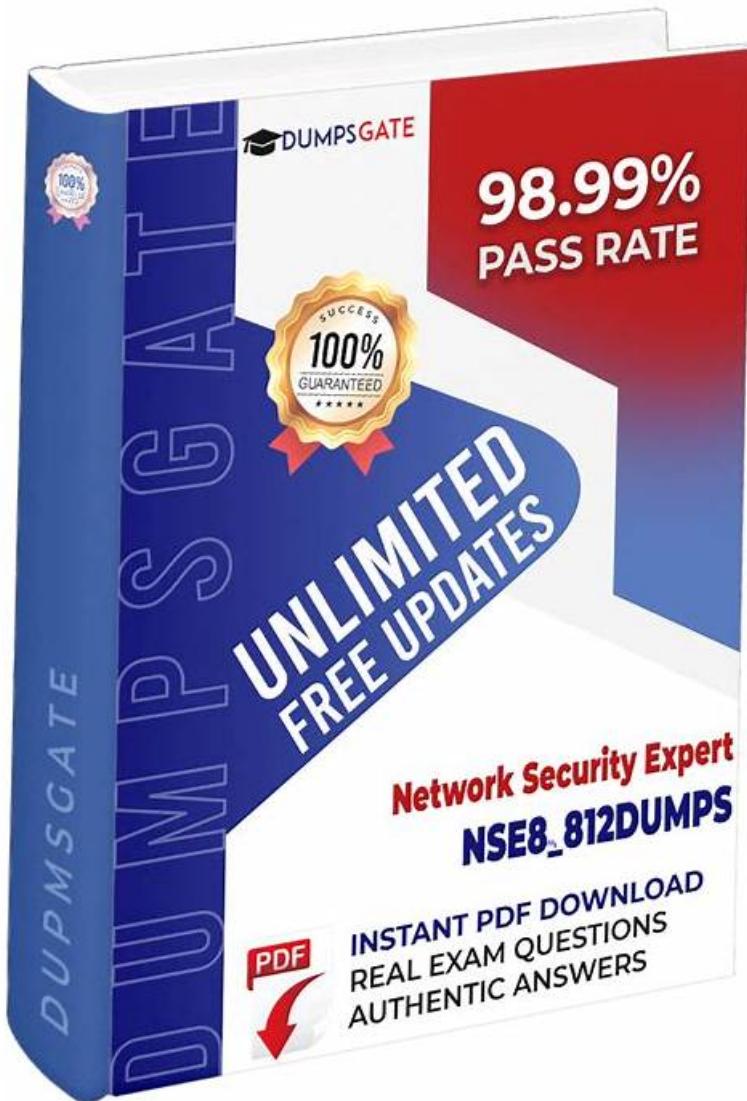


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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q65-Q70):

NEW QUESTION # 65

Refer to the exhibits.



During the implementation of a Fortinet Security Fabric configuration, CLI commands were issued in the order shown in the exhibit. On the next day, the local admin for FGTC issues the following command:

Exhibit B

```
FGTA-1 # config system csf
    set status enable
    set group-name "fabric"
    set fabric-object-unification default
    ...
end

FGTB-1 # config system csf
    set status enable
    set upstream-ip 10.2.200.1
    set configuration-sync default
    ...
end

FGTC # config system csf
    set status enable
    set upstream-ip 192.168.7.2
    set configuration-sync local
    ...
end

FGTA-1 # config firewall address
    edit "subnet_1"
        set fabric-object enable
        set subnet 22.22.22.0 255.255.255.0
    next
end

FGTC # config system csf
set configuration-sync default
end
```

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In this scenario, which outcome is true regarding the "subnet_1" firewall address object on FGTC?

- A. The object is not automatically created.
- **B. The object is automatically created.**
- C. The object needs to be recreated on FGTA-1 before it is automatically created on FGTC.
- D. The object will only be automatically created on FGTC if it is modified on FGTA-1.

Answer: B

NEW QUESTION # 66

Refer to the CLI configuration of an SSL inspection profile from a FortiGate device configured to protect a web server:

```

config firewall ssl-ssh-profile
  edit Inbound-SSL-Inspect
    config https
      set ports 443
      set status deep-inspection
    end
    ...
    set supported-alpn none
  next
end

```

Based on the information shown, what is the expected behavior when an HTTP/2 request comes in?

- A. FortiGate will reject all HTTP/2 ALPN headers.
- B. FortiGate will forward the traffic without modifying the ALPN header.
- C. FortiGate will strip the ALPN header and forward the traffic.**
- D. FortiGate will rewrite the ALPN header to request HTTP/1.

Answer: C

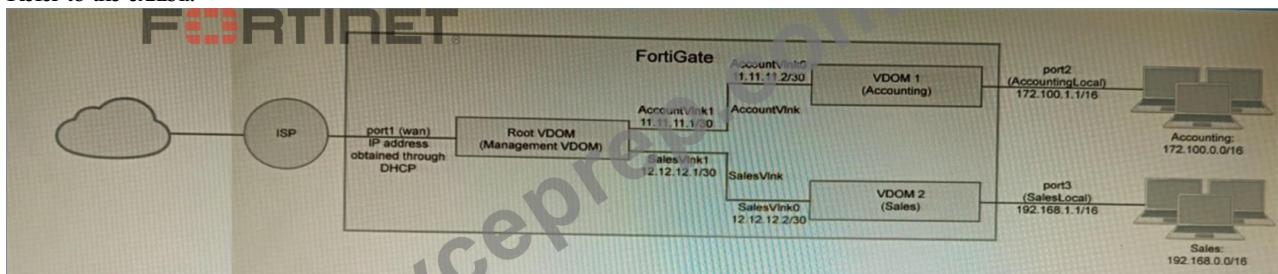
Explanation:

When an HTTP/2 request comes in, FortiGate will strip the Application-Layer Protocol Negotiation (ALPN) header and forward the traffic as HTTP/1.1 to the real server. This is because FortiGate does not support HTTP/2 inspection, and therefore cannot process ALPN headers that indicate HTTP/2 support. Reference:

<https://docs.fortinet.com/document/fortigate/6.4.0/cookbook/103438/application-detection-on-ssl-offloaded-traffic>

NEW QUESTION # 67

Refer to the exhibit.



A customer has deployed a FortiGate 300E with virtual domains (VDOMs) enabled in the multi-VDOM mode. There are three VDOMs: Root is for management and internet access, while VDOM 1 and VDOM 2 are used for segregating internal traffic. AccountVInk and SalesVInk are standard VDOM links in Ethernet mode.

Given the exhibit, which two statements below about VDOM behavior are correct? (Choose two.)

- A. You can apply OSPF routing on the VDOM link in either PPP or Ethernet mode**
- B. The VDOM links are in Ethernet mode because they have IP addresses assigned on both sides.
- C. Traffic on AccountVInk and SalesVInk will not be accelerated.
- D. OSPF routing can be configured between VDOM 1 and Root VDOM without any configuration changes to AccountVInk
- E. Root VDOM is an Admin type VDOM, while VDOM 1 and VDOM 2 are Traffic type VDOMs.**

Answer: A,E

Explanation:

- You can apply OSPF routing on the VDOM link in either PPP or Ethernet mode. This is because VDOM links can be configured in either PPP or Ethernet mode, and OSPF routing can be configured on both types of links.
- Root VDOM is an Admin type VDOM, while VDOM 1 and VDOM 2 are Traffic type VDOMs. This is because the Root VDOM is the default VDOM, and it is used for management and internet access. VDOM 1 and VDOM 2 are traffic type VDOMs, which are used for segregating internal traffic.

The other options are not correct.

- b) Traffic on AccountVInk and SalesVInk will not be accelerated. This is because VDOM links are not accelerated by default. However, you can configure acceleration on VDOM links if you want.
- c) The VDOM links are in Ethernet mode because they have IP addresses assigned on both sides. This is not necessarily true. The VDOM links could be in PPP mode even if they have IP addresses assigned on both sides.
- e) OSPF routing can be configured between VDOM 1 and Root VDOM without any configuration changes to AccountVInk. This is correct. OSPF routing can be configured between any two VDOMs, even if they are not directly connected. In this case, the OSPF routing would be configured on the AccountVInk link.

NEW QUESTION # 68

Refer to the exhibit.

```
FGT_3 # show router ospf
config router ospf
    set router-id 10.10.10.3
    config area
        edit 0.0.0.0
        next
    end
    config ospf-interface
        edit "port2"
            set interface "port2"
            set network-type point-to-point
        next
    end
    config network
        edit 1
            set prefix 10.10.10.0 255.255.255.0
        next
    end
end
```

You are operating an internal network with multiple OSPF routers on the same LAN segment. FGT_3 needs to be added to the OSPF network and has the configuration shown in the exhibit. FGT_3 is not establishing any OSPF connection.

What needs to be changed to the configuration to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election?

```
config router ospf
    config ospf-interface
        edit "port2"
            set priority 0
            set network-type point-to-multipoint
        next
    end
end
```

- A.
- B.

```
config router ospf
    config ospf-interface
        edit "port2"
            set priority 0
            set network-type broadcast
    next
end
```

end

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```
config router ospf
    config ospf-interface
        edit "port2"
            set priority 255
            set network-type point-to-multipoint
    next
end
end
```

- C.

```
config router ospf
    config ospf-interface
        edit "port2"
            set priority 255
            set network-type broadcast
    next
end
```

- D.

end

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Answer: B

Explanation:

The OSPF configuration shown in the exhibit is using the default priority value of 1 for the interface port1. This means that FGT_3 will participate in the DR/BDR election process with the other OSPF routers on the same LAN segment. However, this is not desirable because FGT_3 is a new device that needs to be added to the OSPF network without affecting the existing DR/BDR election. Therefore, to make sure FGT_3 will establish OSPF neighbors without affecting the DR/BDR election, the priority value of the interface port1 should be changed to 0. This will prevent FGT_3 from becoming a DR or BDR and allow it to form OSPF adjacencies with the current DR and BDR. Option B shows the correct configuration that changes the priority value to 0. Option A

is incorrect because it does not change the priority value. Option C is incorrect because it changes the network type to point-to-point, which is not suitable for a LAN segment with multiple OSPF routers. Option D is incorrect because it changes the area ID to 0.0.0.1, which does not match the area ID of the other OSPF routers on the same LAN segment. Reference: <https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/358640/basic-ospf-example>

NEW QUESTION # 69

Refer to the CLI output:

```
FortiWeb Security Service: FORTINET®
2022-01-03
Last Update Time: 2022-02-17 Method: Scheduled
Signature Build Number-0.00177
FortiWeb Antivirus Service:
2022-01-03
Last Update Time: 2022-02-17 Method: Scheduled
Regular Virus Database Version-42.00885
Extended Virus Database Version-42.00814
FortiWeb IP Reputation Service:
2022-01-03
Last Update Time: 2022-02-17 Method: Scheduled
Signature Build Number-3.00315
System files MD5SUM: 5660BD9FA1F6C86E8A31B2A139045F17
CLI files MD5SUM: 71BF206315679018536D9E19B37CBEAE
```

Given the information shown in the output, which two statements are correct? (Choose two.)

- A. Geographical IP policies are enabled and evaluated after local techniques.
- B. An IP address that was previously used by an attacker will always be blocked
- C. Attackers can be blocked before they target the servers behind the FortiWeb.
- D. The IP Reputation feature has been manually updated
- E. Reputation from blacklisted IP addresses from DHCP or PPPoE pools can be restored

Answer: C,E

Explanation:

The CLI output shown in the exhibit indicates that FortiWeb has enabled IP Reputation feature with local techniques enabled and geographical IP policies enabled after local techniques (set geoip-policy-order after-local). IP Reputation feature is a feature that allows FortiWeb to block or allow traffic based on the reputation score of IP addresses, which reflects their past malicious activities or behaviors. Local techniques are methods that FortiWeb uses to dynamically update its own blacklist based on its own detection of attacks or violations from IP addresses (such as signature matches, rate limiting, etc.). Geographical IP policies are rules that FortiWeb uses to block or allow traffic based on the geographical location of IP addresses (such as country, region, city, etc.). Therefore, based on the output, one correct statement is that attackers can be blocked before they target the servers behind the FortiWeb. This is because FortiWeb can use IP Reputation feature to block traffic from IP addresses that have a low reputation score or belong to a blacklisted location, which prevents them from reaching the servers and launching attacks. Another correct statement is that reputation from blacklisted IP addresses from DHCP or PPPoE pools can be restored. This is because FortiWeb can use local techniques to remove IP addresses from its own blacklist if they stop sending malicious traffic for a certain period of time (set local-techniques-expire-time), which allows them to regain their reputation and access the servers. This is useful for IP addresses that are dynamically assigned by DHCP or PPPoE and may change frequently. Reference: <https://docs.fortinet.com/document/fortiweb/6.4.0/administration-guide/19662/ip-reputation> <https://docs.fortinet.com/document/fortiweb/6.4.0/administration-guide/19662/geographical-ip-policies>

NEW QUESTION # 70

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