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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• Security profiles: Using FortiManager as a local FortiGuard server is discussed in this topic. Moreover, it delves into configuring web filtering, application control, and the intrusion prevention system (IPS) in an enterprise network.
Topic 2	• Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.
Topic 3	• Central management: The topic of Central management covers implementing central management.
Topic 4	• System configuration: This topic discusses Fortinet Security Fabric and hardware acceleration. Furthermore, it delves into configuring various operation modes for an HA cluster.
Topic 5	• VPN: Implementing IPsec VPN IKE version 2 is discussed in this topic. Additionally, it delves into implementing auto-discovery VPN (ADVPN) to enable on-demand VPN tunnels between sites.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q25-Q30):

NEW QUESTION # 25
Which statement about network processor (NP) offloading is true?

- A. For TCP traffic, FortiGate CPU offloads the first packets of SYN/ACK and ACK of the three-way handshake to NP.
- B. The NP checks the session key or IPSec SA.
- C. The NP provides IPS signature matching.
- D. You can disable the NP for each firewall policy using the command np-acceleration set to loose.

Answer: B

NEW QUESTION # 26
Exhibit.

```
FortiGate-A (port4) # show
config system interface
    edit "port4"
        set vdom "root"
        set ip 10.1.5.1 255.255.255.0
        set allowaccess ping https
        set type physical
        set vrrp-virtual-mac enable
        config vrrp
            edit 1
                set vrgrp 1
                set vrip 10.1.5.254
                set priority 50
                set preempt enable
                set vrdst 8.8.8.8
                set vrdst-priority 30
            next
        end
        set snmp-index 4
    next
end
```

```
FortiGate-B (port4) # show
config system interface
    edit "port4"
        set vdom "root"
        set ip 10.1.5.2 255.255.255.0
        set allowaccess ping https
        set type physical
        set vrrp-virtual-mac enable
        config vrrp
            edit 1
                set vrgrp 1
                set vrip 10.1.5.254
                set priority 50
                set preempt enable
                set vrdst 8.8.8.8
                set vrdst-priority 40
            next
        end
        set snmp-index 4
    next
end
```

Refer to the exhibit, which contains the partial interface configuration of two FortiGate devices.
Which two conclusions can you draw from this con figuration? (Choose two)

- A. By default FortiGate B is the primary virtual router
- B. 10.1.5.254 is the default gateway of the internal network
- C. The VRRP domain uses the physical MAC address of the primary FortiGate
- D. On failover new primary device uses the same MAC address as the old primary

Answer: C,D

Explanation:
The configuration shows that VRRP (Virtual Router Redundancy Protocol) is enabled and both FortiGates have the vrrp-virtual-mac enable command, meaning they share the same MAC address. The primary FortiGate uses its physical MAC address as indicated by the set type physical command. The priority value determines which FortiGate is the primary virtual router, and in this case, FortiGate-A has a higher priority than FortiGate-B, so it is the primary by default. The IP address 10.1.5.254 is the virtual IP address of the VRRP group, not the default gateway of the internal network. Reference: You can find more information about VRRP configuration and troubleshooting in the following Fortinet Enterprise Firewall 7.2 documents:

VRRP
Technical Tip: FortiGate VRRP configuration and debug
Configuration Example: How to configure VRRP between a FortiGate and a Cisco router

NEW QUESTION # 27
Exhibit.

Refer to the exhibit, which contains a partial policy configuration.
Which setting must you configure to allow SSH?

- A. Include SSH in the Application field
- B. Specify SSH in the Service field
- C. Select an application control profile corresponding to SSH in the Security Profiles section
- D. Configure pot 22 in the Protocol Options field.

Answer: A

Explanation:
* Option A is correct because to allow SSH, you need to specify SSH in the Service field of the policy configuration. This is because the Service field determines which types of traffic are allowed by the policy1. By default, the Service field is set to App Default, which means that the policy will use the default ports defined by the applications. However, SSH is not one of the default applications, so you need to specify it manually or create a custom service for it2.
* Option B is incorrect because configuring port 22 in the Protocol Options field is not enough to allow SSH. The Protocol Options field allows you to customize the protocol inspection and anomaly protection settings for the policy3. However, this field does not override the Service field, which still needs to match the traffic type.
* Option C is incorrect because including SSH in the Application field is not enough to allow SSH. The Application field allows you to filter the traffic based on the application signatures and categories4.
However, this field does not override the Service field, which still needs to match the traffic type.
* Option D is incorrect because selecting an application control profile corresponding to SSH in the Security Profiles section is not enough to allow SSH. The Security Profiles section allows you to apply various security features to the traffic, such as antivirus, web filtering, IPS, etc. However, this section does not override the Service field, which still needs to match the traffic type. References: =
* 1: Firewall policies
* 2: Services
* 3: Protocol options profiles
* 4: Application control

NEW QUESTION # 28
Exhibit.

Refer to the exhibit, which contains a CLI script configuration on fortiManager. An administrator configured the CLI script on FortiManager rut the script tailed to apply any changes to the managed device after being executed.
What are two reasons why the script did not make any changes to the managed device? (Choose two)

- A. Incomplete commands can cause CLI scripts to fail.
- B. The commands that start with the # sign did not run.
- C. CLI scripts must start with #!.
- D. Static routes can be added using only TCI scripts.

Answer: A,B

Explanation:
The commands that start with the # sign did not run because they are treated as comments in the CLI script.
Incomplete commands can cause CLI scripts to fail because they are not recognized by the FortiGate device.
The other options are incorrect because static routes can be added using CLI or GUI, and CLI scripts do not need to start with #!.
References := Configuring custom scripts | FortiManager 7.2.0 - Fortinet Documentation, section "CLI script syntax".

NEW QUESTION # 29
Exhibit.

Refer to the exhibit, which shows a partial touting table
What two concisions can you draw from the corresponding FortiGate configuration? (Choose two.)

- A. add-route is disabled in the tunnel IPSec phase 1 configuration.
- B. OSPI is configured to run over IPSec.
- C. net-device is enabled in the tunnel IPSec phase 1 configuration
- D. IPSec Tunnel aggregation is configured

Answer: A,C

Explanation:
* Option B is correct because the routing table shows that the tunnel interfaces have a netmask of 255.255.255.255, which indicates that net-device is enabled in the phase 1 configuration. This option allows the FortiGate to use the tunnel interface as a next-hop for routing, without adding a route to the phase 2 destination1.
* Option D is correct because the routing table does not show any routes to the phase 2 destination networks, which indicates that

add-route is disabled in the phase 1 configuration. This option controls whether the FortiGate adds a static route to the phase 2 destination network using the tunnel interface as the gateway2.
* Option A is incorrect because IPSec tunnel aggregation is a feature that allows multiple phase 2 selectors to share a single phase 1 tunnel, reducing the number of tunnels and improving performance3.
This feature is not related to the routing table or the phase 1 configuration.
* Option C is incorrect because OSPF is a dynamic routing protocol that can run over IPSec tunnels, but it requires additional configuration on the FortiGate and the peer device4. This option is not related to the routing table or the phase 1 configuration.
References: =
* 1: Technical Tip: 'set net-device' new route-based IPsec logic2
* 2: Adding a static route5
* 3: IPSec VPN concepts6
* 4: Dynamic routing over IPsec VPN7

NEW QUESTION # 30
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