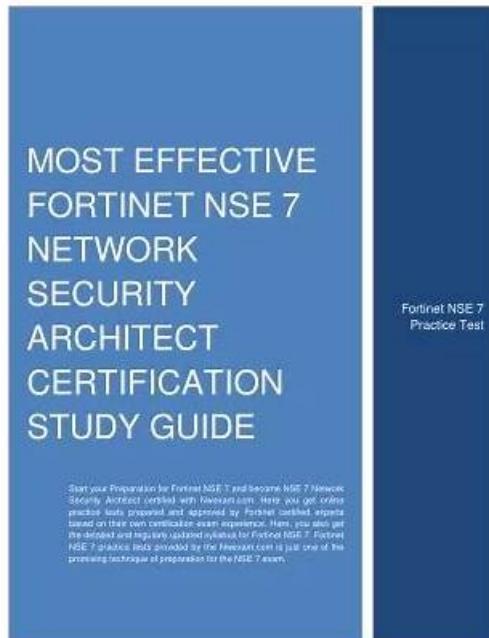


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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">System configuration: This topic discusses Fortinet Security Fabric and hardware acceleration. Furthermore, it delves into configuring various operation modes for an HA cluster.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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 4	<ul style="list-style-type: none"> Central management: The topic of Central management covers implementing central management.
Topic 5	<ul style="list-style-type: none"> Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q66-Q71):

NEW QUESTION # 66

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 configuration? (Choose two)

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

Answer: A,C

Explanation:

The Virtual Router Redundancy Protocol (VRRP) configuration in the exhibit indicates that 10.1.5.254 is set as the virtual IP (VRIP), commonly serving as the default gateway for the internal network (A). With vrrp-virtual-mac enabled, both FortiGates would use the same virtual MAC address, ensuring a seamless transition during failover (B). The VRRP domain does not use the physical MAC address (C), and the priority settings indicate that FortiGate-A would be the primary router by default due to its higher priority (D).

NEW QUESTION # 67

Refer to the exhibit, which contains a partial BGP combination.

```
config router bgp
    set as 65200
    set router-id 172.16.1.254
    config neighbor
        edit 100.64.1.254
            set remote-as 65100
        next
    end
end
```

You want to configure a loopback as the OGP source.

Which two parameters must you set in the BGP configuration? (Choose two)

- A. recursive-next-hop
- B. update-source
- C. ebgp-enforce-multihop
- D. ibgp-enforce-multihop

Answer: B,C

Explanation:

To configure a loopback as the BGP source, you need to set the "ebgp-enforce-multihop" and "update-source" parameters in the BGP configuration. The "ebgp-enforce-multihop" allows EBGP connections to neighbor routers that are not directly connected, while "update-source" specifies the IP address that should be used for the BGP session1. References := BGP on loopback, Loopback interface, Technical Tip: Configuring EBGP Multihop Load-Balancing, Technical Tip: BGP routes are not installed in routing table with loopback as update source

NEW QUESTION # 68

Refer to the exhibits, which show the configurations of two address objects from the same FortiGate.

Engineering address object

Name	Engineering
Color	<input type="button" value="Change"/>
Type	Subnet
IP/Netmask	192.168.0.0 255.255.255.0
Interface	<input type="checkbox"/> any
Static route configuration	<input checked="" type="checkbox"/>
Comments	Write a comment... 0/255
<input type="button" value="OK"/> <input type="button" value="Cancel"/>	

Finance address object

Name	Finance
Color	<input type="button" value="Change"/>
Type	Subnet
IP/Netmask	192.168.1.0 255.255.255.0
Interface	<input type="checkbox"/> any
Static route configuration	<input checked="" type="checkbox"/>
Comments	Write a comment... 0/255
 <input type="button" value="Return"/>	

Why can you modify the Engineering address object, but not the Finance address object?

- A. FortiGate is registered on FortiManager.
- B. FortiGate joined the Security Fabric and the Finance address object was configured on the root FortiGate.
- C. Another user is editing the Finance address object in workspace mode.
- D. You have read-only access.

Answer: C

Explanation:

The inability to modify the Finance address object while being able to modify the Engineering address object suggests that the Finance object is being managed by a higher authority in the Security Fabric, likely the root FortiGate. When a FortiGate is part of a Security Fabric, address objects and other configurations may be managed centrally. This aligns with the Fortinet FortiGate documentation on Security Fabric and central management of address objects.

NEW QUESTION # 69

Which two statements about the BFD parameter in BGP are true? (Choose two.)

- A. It detects only two-way failures.
- B. It allows failure detection in less than one second.
- C. The two routers must be connected to the same subnet.
- D. It is supported for neighbors over multiple hops.

Answer: B,D

Explanation:

BFD for Multihop paths

FortiGate BFD can support neighbors connected over multiple hops. When BFD is down, BGP sessions will be reset and will try to re-establish neighbor connection immediately. See BFD for multihop path for BGP for more information.

<https://docs.fortinet.com/document/fortigate/7.2.3/administration-guide/771813/bfd>

NEW QUESTION # 70

Exhibit.

```
# get router info bgp neighbors
VRF 0 neighbor table:
BGP neighbor is 10.2.0.254, remote AS 65100, local AS 65200, external link
  BGP version 4, remote router ID 0.0.0.0
  BGP state = Idle
  Not directly connected EBGP
  Last read 00:04:40, hold time is 180, keepalive interval is 60 seconds
  Configured hold time is 180, keepalive interval is 60 seconds
  Received 5 messages, 0 notifications, 0 in queue
  Sent 4 messages, 1 notifications, 0 in queue
  Route refresh request received 0, sent 0
  NLRI treated as withdraw: 0
  Minimum time between advertisement runs is 30 seconds...
```

Refer to the exhibit, which provides information on BGP neighbors.

Which can you conclude from this command output?

- A. The router are in the number to match the remote peer.
- B. You must change the AS number to match the remote peer.
- C. The bfd configuration to set to enable.
- D. BGP is attempting to establish a TCP connection with the BGP peer.

Answer: D

Explanation:

The BGP state is "Idle", indicating that BGP is attempting to establish a TCP connection with the peer. This is the first state in the BGP finite state machine, and it means that no TCP connection has been established yet.

If the TCP connection fails, the BGP state will reset to either active or idle, depending on the configuration. References: You can find more information about BGP states and troubleshooting in the following Fortinet Enterprise Firewall 7.2 documents:

- * Troubleshooting BGP
- * How BGP works

NEW QUESTION # 71

.....

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