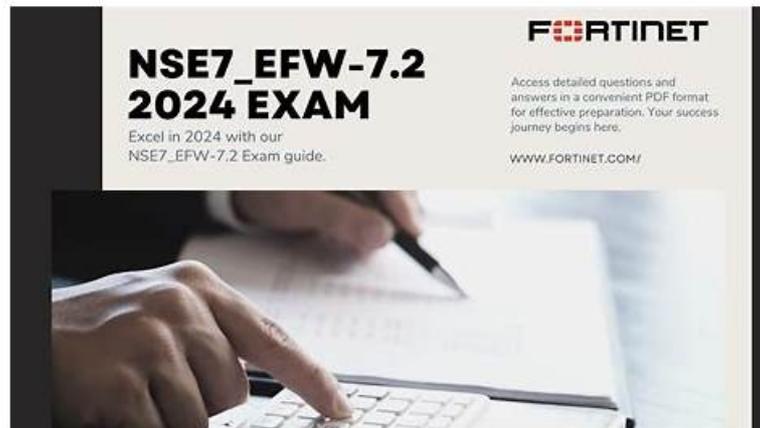


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## Fortinet NSE7\_EFW-7.2 Exam Syllabus Topics:

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

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## Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q17-Q22):

### NEW QUESTION # 17

Refer to the exhibit, which contains information about an IPsec VPN tunnel.

```
FortiGate # diag vpn tunnel list
list all ipsec tunnel in vd 0
-----
name=tunnel_0 ver=2 serial=1 100.64.3.1:0->100.64.1.1:0 tun_id=100.64.1.1 tun_id6=:100.64.1.1
bound_if=3 lgwy=static/1 tun=intf mode=auto/1 encap=none/552 options[0228]=npu frag-rfc run_s
-----
proxyid_num=1 child_num=0 refcnt=3 ilast=42949917 olast=42949917 ad=/0
stat: rxp=0 txp=0 rxb=0 txb=0
dpd: mode=off on=0 idle=20000ms retry=3 count=0 seqno=0
natt: mode=none draft=0 interval=0 remote_port=0
fec: egress=0 ingress=0
proxyid=tunnel_0_0 proto=0 sa=1 ref=2 serial=1
src: 0:0.0.0.0-255.255.255.255:0
dst: 0:0.0.0.0-255.255.255.255:0
SA: ref=3 options=30202 type=00 soft=0 mtu=1280 expire=1454/0B replaywin=2048
seqno=1 esn=0 replaywin_lastseq=00000000 qat=192 rekey=0 hash_search_len=1
life: type=01 bytes=0/0 timeout=1768/1800
dec: spi=877d6590 esp=aes key=16 be308ec1fb05464205764424bc40a76d
ah=sha256 key=32 cc8804be3390983521a48b2e7a5c998e6b28a10a3ddd8e7bc7ecbe672dfe7cc5
enc: spi=63d0f38a esp=aes key=16 d8d3343af2fed4ddd958a022cd656b06
ah=sha256 key=32 264402ba8ad04a7e97732b52ec27c92ff86e0a97bb33e22887677336f1670c7d
dec:pkts/bytes=0/0, enc:pkts/bytes=0/0
npu_flag=00 npu_rgwy=100.64.1.1 npu_lgwy=100.64.3.1 npu_selid=0 dec_npuid=0 enc_npuid=0
run_tally=0
```

What two conclusions can you draw from the command output? (Choose two.)

- A. Forward error correction in phase 2 is set to enable.
- B. Dead peer detection is set to enable.
- C. The IKE version is 2.
- D. Both IPsec SAs are loaded on the kernel.

Answer: C,D

Explanation:

From the command output shown in the exhibit:

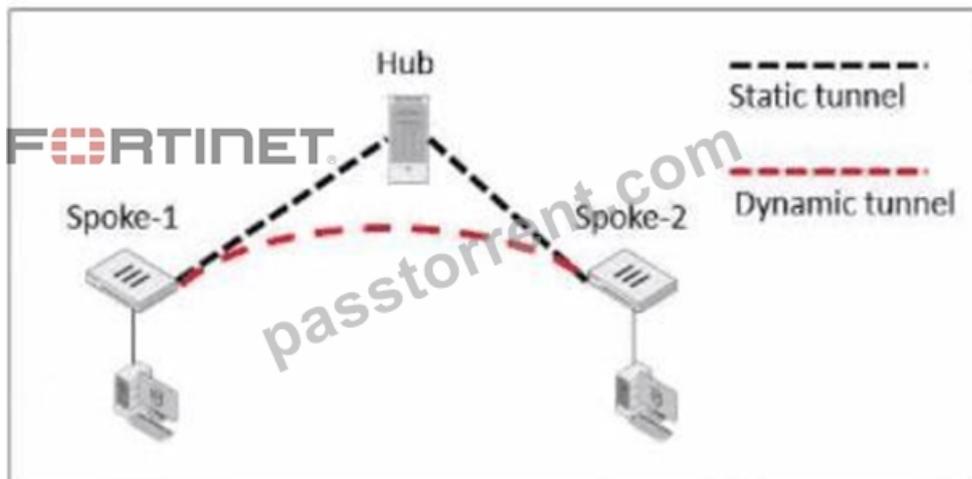
B: The IKE version is 2: This can be deduced from the presence of 'ver=2' in the output, which indicates that IKEv2 is being used.

C: Both IPsec SAs are loaded on the kernel: This is indicated by the line 'npu flags=0x0/0', suggesting that no offload to NPU is occurring, and hence, both Security Associations are loaded onto the kernel for processing.

Fortinet documentation specifies that the version of IKE (Internet Key Exchange) used and the loading of IPsec Security Associations can be verified through the diagnostic commands related to VPN tunnels.

### NEW QUESTION # 18

Exhibit.



Refer to the exhibit, which shows an ADVPN network.

The client behind Spoke-1 generates traffic to the device located behind Spoke-2.

Which first message does the hub send to Spoke-1 to bring up the dynamic tunnel?

- A. Shortcut forward
- B. Shortcut query
- C. **Shortcut offer**
- D. Shortcut reply

**Answer: C**

Explanation:

In an ADVPN scenario, when traffic is initiated from a client behind one spoke to another spoke, the hub sends a shortcut query to the initiating spoke. This query is used to determine if there is a more direct path for the traffic, which can then trigger the establishment of a dynamic tunnel between the spokes.

### NEW QUESTION # 19

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

```
# 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...
```

What can you conclude from this command output?

- A. The routers are in the same area ID of 0.0.0.0.
- B. You must change the AS number to match the remote peer.
- C. **BGP is attempting to establish a TCP connection with the BGP peer.**
- D. The bfd configuration is set to enable.

**Answer: C**

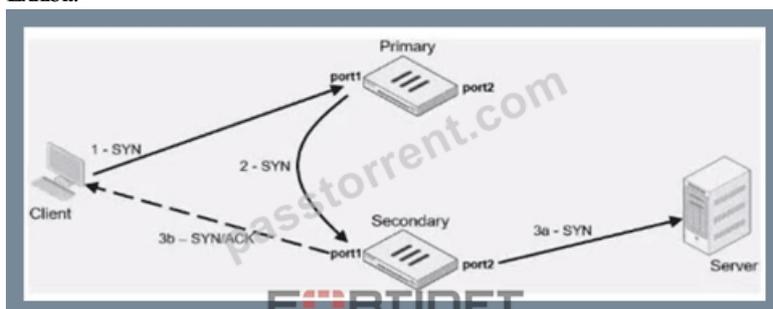
Explanation:

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.

<https://community.fortinet.com/t5/FortiGate/Technical-Tip-BGP-Neighbor-Adjacency-States/ta-p/208989>

### NEW QUESTION # 20

Exhibit.



Refer to the exhibit, which contains an active-active load balancing scenario.

During the traffic flow the primary FortiGate forwards the SYN packet to the secondary FortiGate.

What is the destination MAC address or addresses when packets are forwarded from the primary FortiGate to the secondary FortiGate?

- A. Secondary virtual MAC port1 then physical MAC port1
- B. Secondary physical MAC port2 then virtual MAC port2
- C. Secondary physical MAC port1
- D. Secondary virtual MAC port1

**Answer: C**

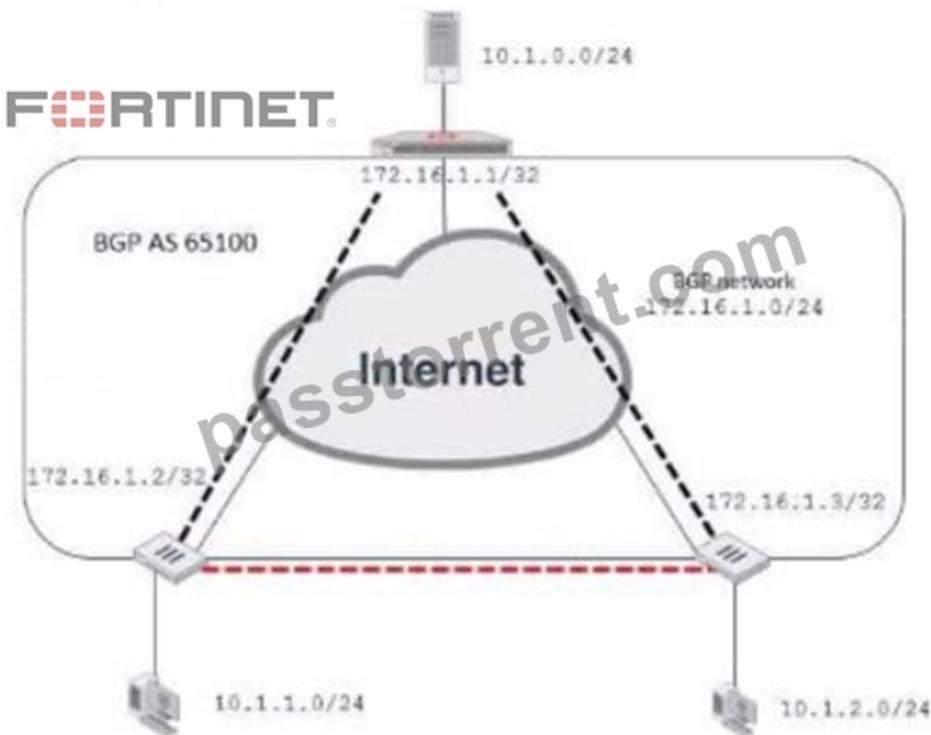
Explanation:

In an active-active load balancing scenario, when the primary FortiGate forwards the SYN packet to the secondary FortiGate, the destination MAC address would be the secondary's physical MAC on port1, as the packet is being sent over the network and the physical MAC is used for layer 2 transmissions.

### NEW QUESTION # 21

Exhibit.

Network diagram



### Partial BGP configuration

```
Hub # show router bgp
config router bgp
  set as 65100
  set router-id 172.16.1.1
  config neighbor-group
    edit "advpn"
      set remote-as 65100
    next
  end
end
....
end
```

Refer to the exhibit, which contains an ADVPN network diagram and a partial BGP configuration. Which two parameters should you configure in config neighbor range? (Choose two.)

- A. set prefix 10.1.0.255.255.254.0
- B. set prefix 172.16.1.0 255.255.255.0
- C. set neighbor-group advpn
- D. set route-reflector-client enable

**Answer: B,C**

Explanation:

In the ADVPN configuration for BGP, you should specify the prefix that the neighbors can advertise. Option A is incorrect as you would configure the BGP network prefix that should be advertised to the neighbors, which matches the BGP network in the diagram. Option C is also correct since you should reference the neighbor group configured for the ADVPN setup within the BGP configuration.

### NEW QUESTION # 22

.....

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