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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• Central management: The topic of Central management covers implementing central management.
Topic 4	• Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.
Topic 5	• System configuration: This topic discusses Fortinet Security Fabric and hardware acceleration. Furthermore, it delves into configuring various operation modes for an HA cluster.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q54-Q59):

NEW QUESTION # 54
Exhibit.

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

Answer: A,D

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 # 55
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. ebgp-enforce-multihop
- B. recursive-next-hop
- C. update-source
- D. ibgp-enfoce-multihop

Answer: A,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 session.

NEW QUESTION # 56
Refer to the exhibit, which shows the output of diagnose sys session list.

```
# diagnose sys session list
session info: proto=6 proto_state=01 duration=73 expire=3597 timeout=3600
flags=00000000 sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan cos=0/255
state=may_dirty synced none app_ntf
statistic(bytes/packets/allow_err): org=822/11/1 reply=9037/15/1 tuples=2
orgin->sink: org pre->post, reply pre->post dev=4->2/2->4
gwy=100.64.1.254/10.0.1.10
hook=post dir=org act=snat 10.0.1.10:65464->54.192.15.182:80(100.64.1.1:65464)
hook=pre dir=reply act=dnat 54.192.15.182:80->100.64.1.1:65464(10.0.1.10:65464)
pos/(before,after) 0/(0,0),0/(0,0)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=00000098 tos=ff/ff ips_view=0 app_list=0 app=0
dd_type=0 dd_mode=0
```

If the HA ID for the primary device is 0, what will happen if the primary fails and the secondary becomes the primary?

- A. The session state will be preserved but the kernel will need to re-evaluate the session due to NAT being applied.
- B. The secondary device has this session synchronized; however, because application control is applied, the session will be marked dirty and have to be re-evaluated after failover.
- C. The session will be removed from the session table of the secondary device due to the presence of allowed error packets, which will force the client to restart the session with the server.
- D. Traffic for this session continues to be permitted on the new primary device after failover, without requiring the client to restart the session with the server.

Answer: D

Explanation:
https://community.fortinet.com/t5/FortiGate/Technical-Note-How-to-see-if-a-session-is-synced-in- HA/ta-p/194185

NEW QUESTION # 57

Which two statements about metadata variables are true? (Choose two.)

- A. They can be used as variables in scripts
- B. The metadata format is $<metadata_variabie_name>.
- C. You create them on FortiGate
- D. They apply only to non-firewall objects.

Answer: A,C

Explanation:
Metadata variables in FortiGate are created to store metadata associated with different FortiGate features.
These variables can be used in various configurations and scripts to dynamically replace the variable with its actual value during processing. A: You create metadata variables on FortiGate. They are used to store metadata for FortiGate features and can be called upon in different configurations. D: They can be used as variables in scripts. Metadata variables are utilized within the scripts to dynamically insert values as per the context when the script runs.
Fortinet FortiOS Handbook: CLI Reference

NEW QUESTION # 58

Refer to the exhibit.

which contains a partial configuration of the global system. What can you conclude from this output?

- A. Only NPs are disabled
- B. NPs and CPs arc disabled
- C. NPs and CPs are enabled
- D. Only CPs arc disabled

Answer: B

Explanation:
The configuration output shows various global settings for a FortiGate device. The terms NP (Network Processor) and CP (Content Processor) relate to FortiGate's hardware acceleration features. However, the provided configuration output does not directly mention the status (enabled or disabled) of NPs and CPs.
Typically, the command to disable or enable hardware acceleration features would specifically mention NP or CP in the command syntax. Therefore, based on the output provided, we cannot conclusively determine the status of NPs and CPs, hence option D is the closest answer since the output does not confirm that they are enabled.
References:
* FortiOS Handbook - CLI Reference for FortiOS 5.2

NEW QUESTION # 59

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