

Fortinet NSE 7 - Enterprise Firewall 7.2 Valid Exam Preparation & NSE7_EFW-7.2 Latest Learning Material & Fortinet NSE 7 - Enterprise Firewall 7.2 Test Study Practice



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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"> 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	<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 4	<ul style="list-style-type: none"> Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.
Topic 5	<ul style="list-style-type: none"> Central management: The topic of Central management covers implementing central management.

>> NSE7_EFW-7.2 Lab Questions <<

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q79-Q84):

NEW QUESTION # 79

Refer to the exhibit, which shows a session entry.

```
session info: proto=1 proto_state=00 duration=1 expire=59 timeout=0 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may_dirty none
statistic(bytes/packets/allow_err): org=168/2/1 reply=168/2/1 tuples=2
tx speed(Bps/kbps): 97/0 rx speed(Bps/kbps): 97/0
origin->sink: org pre->post_reply pre->post dev=9->3/3->9 gwy=10.200.1.254/10.1.0.1
hook=post dir=org act=snat 10.1.10.10:40602->10.200.5.1:8(10.200.1.1:60430)
hook=pre dir=reply act=dnat 10.200.5.1:60430->10.200.1.1:0(10.1.10.10:40602)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=0002a5c9 tos=ff/ff app_list=0 app=0 url_cat=0
dd_type=0 dd_mode=0
```

Which statement about this session is true?

- A. It is an ICMP session from 10.1.10.1 to 10.200.5.1.
- B. Return traffic to the initiator is sent to 10.200.1.254.
- C. It is an ICMP session from 10.1.10.10 to 10.200.1.1.
- **D. Return traffic to the initiator is sent to 10.1.0.1.**

Answer: D

Explanation:

This session entry is for ICMP echo response with gateway to source identified which is 10.1.0.1.

Considering fortigate objective of keeping flow symmetric, return traffic will sent to identified gateway.

NEW QUESTION # 80

Refer to the exhibit, which shows the output of diagnose sys session stat.

```
NGFW-1 # diagnose sys session stat
misc info:      session_count=591 setup_rate=0 exp_count=0 clash=162
                memory_tension_drop=0 ephemeral=0/65536 removeable=0
delete=0, flush=0, dev_down=0/0 ses_walkers=0
TCP sessions:
    166 in NONE state
    1 in ESTABLISHED state
    3 in SYN_SENT state
    2 in TIME_WAIT state
firewall error stat:
error1=00000000
error2=00000000
error3=00000000
error4=00000000
tt=00000000
cont=00000000
ids_recv=00000000
url_recv=00000000
av_recv=00000000
fqdn_count=00000006
fqdn6_count=00000000
global: ses_limit=0 ses6_limit=0 rt_limit=0 rt6_limit=0
```

Which statement about the output shown in the exhibit is correct?

- A. 162 sessions have been deleted because of memory page exhaustion.
- B. There are 166 TCP sessions waiting to complete the three-way handshake.
- C. There are two sessions that have not been removed in case of any out-of-order packets that arrive.
- D. All the sessions in the session table are TCP sessions.

Answer: C

NEW QUESTION # 81

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

Name: Engineering
Color: Change
Type: Subnet
IP/Netmask: 192.168.0.0 255.255.255.0
Interface: any
Static route configuration:
Comments: Write a comment... 0/255

Finance address object

Name: Finance
Color: Change
Type: Subnet
IP/Netmask: 192.168.1.0 255.255.255.0
Interface: any
Static route configuration:
Comments: Write a comment... 0/255
Return

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

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

Answer: B

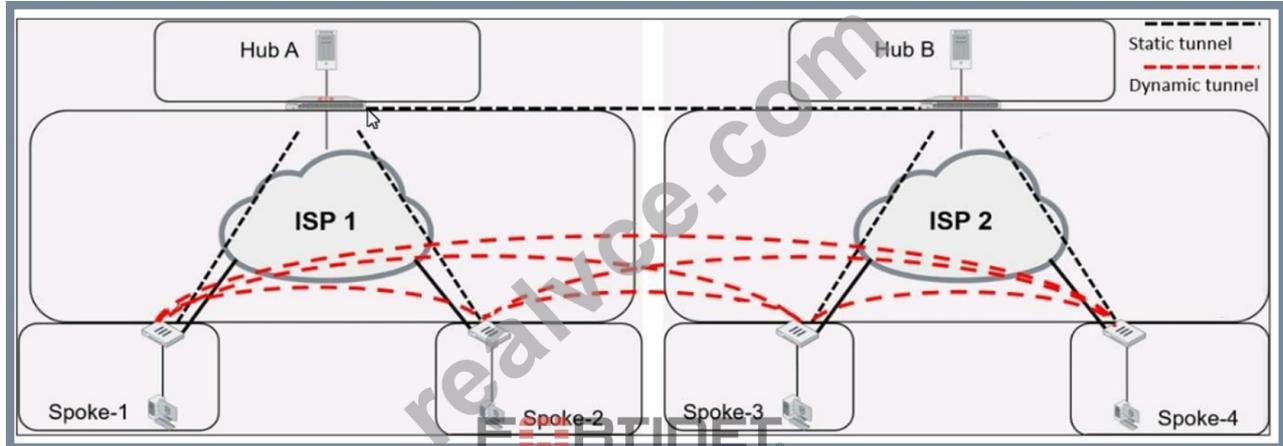
Explanation:

In workspace mode the "OK" button is present, you get an error message as soon as you click on it.

When you create a fabric object on a root device, it will synchronize to the downstream devices (if enable) and you will not be able to modify the object on any downstream devices. The "OK" button will NOT be available on downstream devices.

NEW QUESTION # 82

Refer to the exhibit, which shows an ADVPN network.



Which VPN phase 1 parameters must you configure on the hub for the ADVPN feature to function? (Choose two.)

- A. set auto-discovery-sender enable
- B. set auto-discovery-receiver enable
- C. set auto-discovery-forwarder enable
- D. set add-route enable

Answer: B,C

Explanation:

For the ADVPN feature to function properly on the hub, the following phase 1 parameters must be configured:

A: set auto-discovery-forwarder enable: This enables the hub to forward shortcut information to the spokes, which is essential for them to establish direct tunnels.

C: set auto-discovery-receiver enable: This allows the hub to receive shortcut offers from the spokes.

This information is corroborated by the Fortinet documentation, which explains that in an ADVPN setup, the hub must be able to both forward and receive shortcut information for dynamic tunnel creation between spokes.

NEW QUESTION # 83

Refer to the exhibit, which shows a custom signature.



Which two modifications must you apply to the configuration of this custom signature so that you can save it on FortiGate? (Choose two.)

- A. Ensure that the header syntax is F-SBID.
- B. Start options with --.
- C. Add severity.
- D. Add attack_id.

