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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">• Central management: The topic of Central management covers implementing central management.
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">• 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	<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.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q42-Q47):

NEW QUESTION # 42

Refer to the exhibit, which shows a routing table.

Network #	Gateway IP #	Interfaces #	Distance #	Type #
0.0.0.0	10.1.0.254	port1	10	Static
10.1.0.0/24	0.0.0.0	port1	0	Connected
10.1.4.0/24	10.1.0.100	port1	110	OSPF
10.1.10.0/24	0.0.0.0	port3	0	Connected
172.16.100.0/24	0.0.0.0	portB	0	Connected

What two options can you configure in OSPF to block the advertisement of the 10.1.10.0 prefix? (Choose two.)

- A. Disable Redistribute Connected
- B. Configure a route-map out
- C. Configure a distribute-list-out
- D. Remove the 16.1.10.C prefix from the OSPF network

Answer: B,C

Explanation:

To block the advertisement of the 10.1.10.0 prefix in OSPF, you can configure a distribute-list-out or a route-map out. A distribute-list-out is used to filter outgoing routing updates from being advertised to OSPF neighbors¹. A route-map out can also be used for filtering and is applied to outbound routing updates². References := Technical Tip: Inbound route filtering in OSPF usi ... - Fortinet Community, OSPF | FortiGate / FortiOS 7.2.2 - Fortinet Documentation

NEW QUESTION # 43

Exhibit.

```
# diagnose webfilter fortiguard cache dump

Saving to file [/tmp/urcCache.txt]
Cache Contents:
-----
Cache Mode: TTL
Cache DB Ver: 23.6106

Domain |IP      DB Ver  T URL
34000000|34000000 23.6106  R http://training.fortinet.com/
25000000|25000000 23.6106  E https://twitter.com/...

# get webfilter categories
...
g07 General Interest - Business:
  31 Finance and Banking
...
  51 Government and Legal Organizations
  52 Information Technology
```

Refer to the exhibit, which shows the output from the webfilter fortiguard cache dump and webfilter categories commands. Using the output, how can an administrator determine the category of the training.fortinet.com website?

- A. The administrator must convert the first three digits of the IP hex value to binary
- B. The administrator must convert the first two digits of the Domain hex value to a decimal value
- C. The administrator must add both the Pima and Iphex values of 34 to get the category number
- D. The administrator can look up the hex value of 34 in the second command output.

Answer: D

Explanation:

* Option B is correct because the administrator can determine the category of the training.fortinet.com website by looking up the hex value of 34 in the second command output. This is because the first command output shows that the domain and the IP of the

website are both in category (Hex) 34, which corresponds to Information Technology in the second command output1.

* Option A is incorrect because the administrator does not need to convert the first three digits of the IP hex value to binary. The IP hex value is already in the same format as the category hex value, so the administrator can simply compare them without any conversion2.

* Option C is incorrect because the administrator does not need to add both the Pima in and Iphex values of 34 to get the category number. The Pima in and Iphex values are not related to the category number, but to the cache TTL and the database version respectively3.

* Option D is incorrect because the administrator does not need to convert the first two digits of the Domain hex value to a decimal value. The Domain hex value is already in the same format as the category hex value, so the administrator can simply compare them without any conversion2. References: =

* 1: Technical Tip: Verify the webfilter cache content4

* 2: Hexadecimal to Decimal Converter5

* 3: FortiGate - Fortinet Community6

* 4: Web filter | FortiGate / FortiOS 7.2.0 - Fortinet Documentation7

NEW QUESTION # 44

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: 0:0:0:0-255.255.255.255:0
dst: 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 0c8894be3390983521a48b2e7a5c998e6b28a10a3ddd8e7bc7ecbe672dfe7cc5
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_rgw=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. Both IPsec SAs are loaded on the kernel.
- B. Forward error correction in phase 2 is set to enable.
- C. Dead peer detection is set to enable.
- D. The IKE version is 2.

Answer: A,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 # 45

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 100.1.1.254
      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. `ibgp-enforce-multihop`
- B. `ebgp-enforce-multihop`
- C. `recursive-next-hop`
- D. `update-source`

Answer: B,D

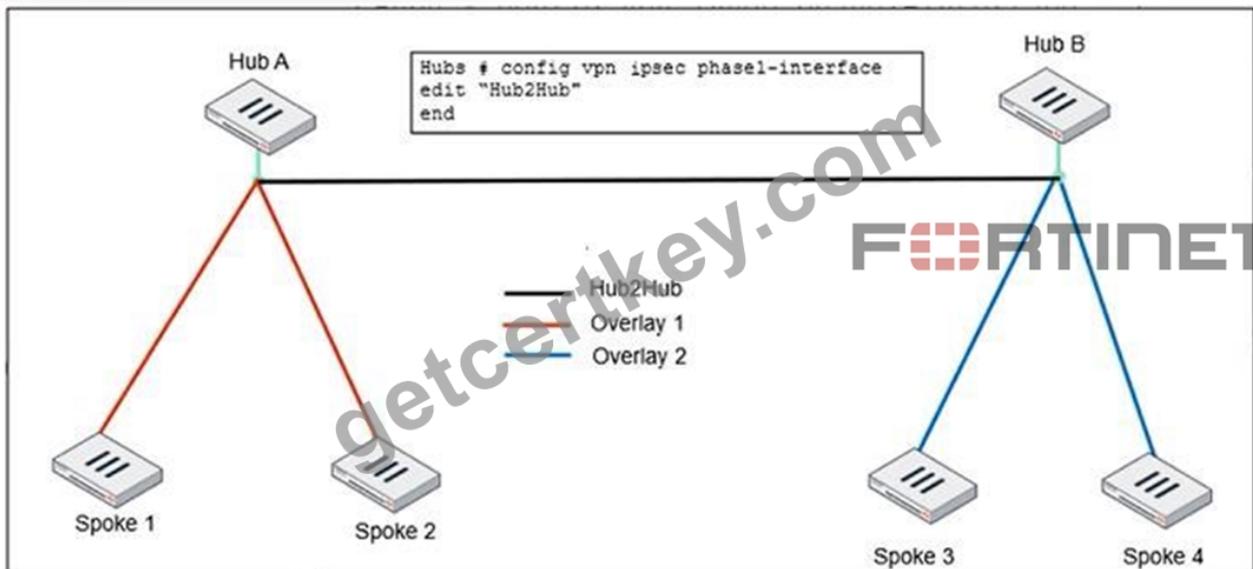
Explanation:

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. 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 # 46

Refer to the exhibit, which shows an ADVPN network,

ADVPN Network topology



An administrator must configure an ADVPN using IBGP and EBGP to connect overlay network 1 with 2. What must the administrator configure in the phase 1 VPN IPSEC configuration of the Hub2Hub tunnels?

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

Answer: D

