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Fortinet NSE7_EFW-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">Routing: It covers implementing OSPF to route enterprise traffic and Border Gateway Protocol (BGP) to route enterprise traffic.
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">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.

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Fortinet NSE 7 - Enterprise Firewall 7.2 Sample Questions (Q74-Q79):

NEW QUESTION # 74

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. The bfd configuration is set to enable.
- C. You must change the AS number to match the remote peer.
- **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.

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

NEW QUESTION # 75

What are two functions of automation stitches? (Choose two.)

- **A. Automation stitches can be created to run diagnostic commands and email the results when CPU or memory usage exceeds specified thresholds.**
- **B. An automation stitch configured to execute actions sequentially can take parameters from previous actions as input for the current action.**
- C. An automation stitch configured to execute actions in parallel can be set to insert a specific delay between actions.
- D. Automation stitches can be configured on any FortiGate device in a Security Fabric environment.

Answer: A,B

NEW QUESTION # 76

Exhibit.

```

config vpn ipsec phase1-interface
edit "tunnel"
set interface "port1"
set ike-version 2
set keylife 28800
set peertype any
set net-device enable
set proposal aes128-gcm-prfsha256 aes256gcm-prfsha384
set auto-discovery-receiver enable
set remote-gw 192.168.64.1.1
set psksecret Fortinet
next

```

Refer to the exhibit, which contains the partial ADVPN configuration of a spoke.

Which two parameters must you configure on the corresponding single hub? (Choose two.)

- A. Set ike-version 2
- B. Set auto-discovery-receiver enable
- C. Set auto-discovery-forwarder enable
- D. Set auto-discovery-sender enable

Answer: A,D

Explanation:

For an ADVPN spoke configuration shown, the corresponding hub must have auto-discovery-sender enabled to send shortcut advertisement messages to the spokes. Also, the hub would need to have auto-discovery-forwarder enabled if it is to forward on those shortcut advertisements to other spokes. This allows the hub to inform all spokes about the best path to reach each other. The ike-version does not need to be reconfigured on the hub if it's already set to version 2 and auto-discovery-receiver is not necessary on the hub because it's the one sending the advertisements, not receiving.

References:

* FortiOS Handbook - ADVPN

NEW QUESTION # 77

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

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

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 # 78

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_
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=1454/00 replaywin=2048
seqno=1 esn=0 replaywin_lastseq=00000000 qat=192 rekey=0 hash_search_len=1
life: type=01 bytes=0/0 timeout=1/68/1800
dec: spi=877d6590 esp=aes key=16 be308ec1fb05464205764424bc40a76d
ah=sha256 key=32 cc8890be3390983521a48b2e7a5c998e6b28a10a3ddd8e7bc7ecbe672dfe7cc5
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. Both IPsec SAs are loaded on the kernel.
- B. Forward error correction in phase 2 is set to enable.
- C. The IKE version is 2.
- D. Dead peer detection is set to enable.

Answer: A,C

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 # 79

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