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Fortinet NSE 7 - SD-WAN 7.2 Sample Questions (Q23-Q28):

NEW QUESTION # 23

Refer to the exhibit.

```

branch1_fgt # diagnose sys sdwan service 3
Service(3): Address Mode(IPV4) flags=0x200 use-shortcut-sla
Gen(2), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(priority), link-cost-factor(packet-
loss), link-cost-threshold(0), health-check(VPN_PING)
Members(3):
  1: Seq_num(3 T_INET_0_0), alive, packet loss: 2.000%, selected
  2: Seq_num(4 T_MPLS_0), alive, packet loss: 4.000%, selected
  3: Seq_num(5 T_INET_1_0), alive, packet loss: 12.000%, selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.0.0.0-10.255.255.255

branch1_fgt (3) # show
config service
edit 3
  set name "Corp"
  set mode priority
  set dst "Corp-net"
  set src "LAN-net"
  set health-check "VPN_PING"
  set link-cost-factor packet-loss
  set link-cost-threshold 0
  set priority-members 5 3 4
next
end

```

The exhibit shows the SD-WAN rule status and configuration.

Based on the exhibit, which change in the measured packet loss will make T_INET_1_0 the new preferred member?

- A. When T_INET_0_0 has 4% packet loss.
- B. When T_INET_1_0 has 4% packet loss.
- C. When all three members have the same packet loss.
- D. When T_INET_0_0 has 12% packet loss.

Answer: B

NEW QUESTION # 24

Refer to the exhibit.

Exhibit A

```
fgt # show vpn ipsec phase1-interface T_INET_1
config vpn ipsec phase1-interface
edit "T_INET_1"
    set type dynamic
    set interface "port2"
    set ike-version 2
    set keylife 28800
    set peertype any
    set net-device disable
    set proposal aes128-sha256
    set add-route disable
    set auto-discovery-sender enable
    set psksecret ENC MXtFGKOxLV+x4p3e9Xq2HGJoU+QOgg5YMqiXb2T73f2pSXS/
    jv9oshWeQ1NEjOJEtUqqD8mAw7G2ZLT1sR3/ihAaAY4tvjveS+9C0Tn00J2tuddcM9
    uz4vaBTNBnrh3/KhbJytsCag==
next
end
```

Exhibit B

```
fgt # diag vpn tunnel list name T_INET_1_0
list ipsec tunnel by names in vd 0
-----
name=T_INET_1_0 ver=2 serial=a 100.64.1.9:0->192.2.0.9:0 tun_id=192.2.0.9 tun_id6=:10.0.0.10
det_mtu=0 dpd-link=on weight=1
bound_if=4 lgwy=static/1 tun=ntf mode=dial_inst/3 encap=none/74408 options[122a8]=npu rgwy-chg
frag-rtc run_state=0 role=primary acc
ept_traffic=1 overlay_id=0
parent=T_INET_1 index=0
proxyid_num=1 child_num=0 refcnt=6 ilast=0 olast=42955943 ad=/0
stat: rxp=32 txp=0 rxh=1280 txh=0
dpd: mode=on-demand on=1 idle=20000ms retry=3 count=0 seqno=0
nat: mode=none draft=0 interval=0 remote_port=0
fec: egress=0 ingress=0
proxyid=T_INET_1_0 proto=0 sa=1 ref=2 serial=1
src: 0:0.0.0.0-255.255.255.255:0
dst: 0:10.0.1.0-10.0.1.255:0
SA: ref=3 options=20603 type=00 soft=0 mtu=1280 expire=1774/0B replaywin=2048
seqno=1 esn=0 replaywin_lastseq=00000021 qat=0 rekey=0 hash_search_len=1
life: type=01 bytes=0/0 timeout=1791/1800
dec: spi=7c176e24 esp=aes key=16 8547efb42d148c6692fb2af0d01ff12d
ah=sha1 key=20 f0d3ac8192d2e79fbbe29162f9ccf406f1a161b5
enc: spi=809f9d49 esp=aes key=16 cb67f6d5f6a1f9fe5ab38b953dd4782f
ah=sha1 key=20 d0182dfe827a4785d9493d46e3907d49465391fb
dec:pkts/bytes=64/2560, enc:pkts/bytes=0/0
npu_flag=00 npu_rgwy=192.2.0.9 npu_lgwy=100.64.1.9 npu_selid=6 dec_npuid=0 enc_npuid=0
```

FORTINET

Which two statements about the IPsec VPN configuration and the status of the IPsec VPN tunnel are true?
(Choose two.)

- A. FortiGate facilitated the negotiation of the T_INET_1_0_0 ADVPN shortcut over T_INET_1_0.
- B. Dead peer detection is disabled.
- C. FortiGate does not install IPsec static routes for remote protected networks in the routing table. Most Voted
- D. The phase 1 configuration supports the network-overlay setting. Most Voted

Answer: C,D

NEW QUESTION # 25

Refer to the exhibit.

Edit Performance SLA

Name: VPN_HTTP

IP Version: **IPv4** IPv6

Probe Mode: Active Passive **Prefer Passive**

Protocol: Ping TCP ECHO UDP ECHO **HTTP** TWAMP DNS TC

Server: 10.10.7

Port: 0

Participants: All SD-WAN Members **Specify**

☐ T_INET_0_0
☒ T_INET_1_0
☒ T_MPLS_0

3 Entries Selected

Enable Probe Packets: ☒

http-get	/
http-match	successfully

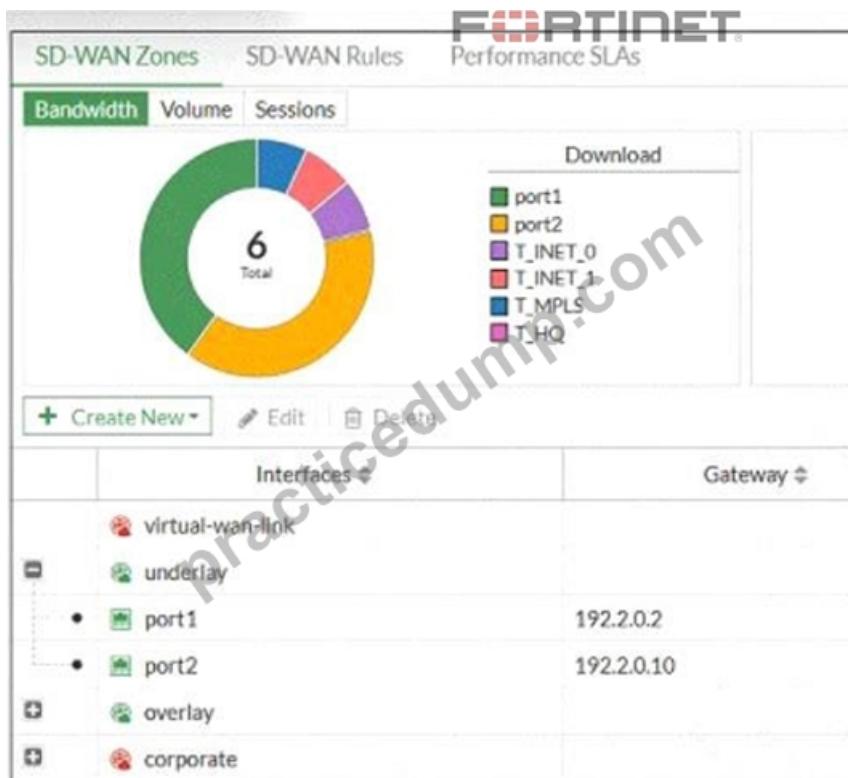
Based on the exhibit, which two statements are correct about the health of the selected members? (Choose two.)

- A. After FortiGate switches to active mode, FortiGate never fails back to passive monitoring.
- B. FortiGate can offload the traffic that is subject to passive monitoring to hardware.
- C. FortiGate passively monitors the member if TCP traffic is passing through the member.
- D. During passive monitoring, FortiGate can't detect dead members.

Answer: C,D

NEW QUESTION # 26

Refer to the exhibit, which shows an SD-WAN zone configuration on the FortiGate GUI.



Based on the exhibit, which statement is true?

- A. The corporate zone contains no member.
- B. You can move port1 from the underlay zone to the overlay zone.
- C. You can delete the virtual-wan-link zone because it contains no member.
- D. The overlay zone contains four members.

Answer: A

Explanation:

Based on the exhibit, the "corporate" zone contains no member (B). In the FortiGate GUI, zones without members do not display any interfaces listed under them, which is the case for the corporate zone in the exhibit. References: This conclusion is based on standard Fortinet GUI interpretation and the operational logic of SD-WAN zones as per Fortinet's guidelines and user interface standards.

NEW QUESTION # 27

Which action fortigate performs on the traffic that is subject to a per-IP traffic shaper of 10 Mbps?

- A. FortiGate shares 10 Mbps of bandwidth equally among all source IP addresses.
- B. FortiGate applies traffic shaping to the original traffic direction only.
- C. FortiGate guarantees a minimum of 10 Mbps of bandwidth to each source IP address.
- D. Fortigate limits each source ip address to a maximum bandwidth of 10 Mbps.

Answer: D

NEW QUESTION # 28

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