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QUESTION 1

The SECOPS team in your company has started a new project to store all logging data in a disaster recovery center. All FortiGates will log to a secondary FortiAnalyzer and establish a TCP session to send logs to the syslog server. Which two configurations will achieve this goal? (Choose two.)

```
A.
    config log syslogd setting
          set port 514
          set reliable enable
          set server 172.20.120.24
          set status enable
Β.
    config log fortianalyzer setting
          edit 2
          set status enable
          set server 172.20.120.23
          set conn-timeout 100
C.
    config log syslogd setting
          set csv enable
          set facility local 5
          set port TCP 514
          set server 172.20.120.24
          set status enable
D.
    config log fortianalyzer2 setting
          set status enable
    Clearer pictures and no water-mask in the Premium Product
```

A. B. C. D.

Correct Answer: AC

https://forum.fortinet.com/tm.aspx?m=122848

QUESTION 2



A Exhibit

```
session info: proto=6 proto state=01 duration=649
expire=3574 timeout=3600 flags=00000000
origin-shaper=
reply-shaper=
per_ip_shaper=
ha_id=0 hakey=49722
policy dir=0 tunnel=/
state=log may dirty npu synced
statistic(bytes/packets/allow_err): org=13730/26/1
reply=5092/26/1 tuples=3
orgin->sink: org pre->post, reply pre->post
dev=29->32/32->29 gwy=10.209.101.204/195.219.251.249
hook=pre dir=org act=dnat
176.63.92.110:50085->195.219.248.105:80(10.209.101.2
04:80)
hook=post dir=reply act=snat
10.209.101.204:80->176.63.92.110:50085(195.219.248.1
05:80)
hook=post dir=org act=noop
176.63.92.110:50085->10.209.101.204:80(0.0.0.0:0)
pos/(before, after) 0/(0,0), 0/(0,0)
misc=0 policy_id=96 id_policy_id=0 auth_info=0
chk_client_info=0 vd=0
serial=000 eld9b tos=ff/ff ips_view=1 app_list=0
app=0
dd_type=0 dd_rule_id=0
per ip bandwidth meter: addr=176.63.92.110, bps=1006
npu state=00000000
npu info: flag=0x81/0x81, offload=4/4,
ips offload=0/0, epid=35/32, ipid=32/35, vlan=0/0
   Clearer pictures and no water-mask in the Premium Product
                                                 ×
                                                   Clos
```

Referring to the configuration shown in the exhibit, which three statements are true? (Choose three.)

- A. Traffic logging is disabled in policy 96.
- B. TCP handshake is completed and no FIN/RST has been forwarded.
- C. No packet has hit this session in the last five minutes.
- D. No QoS is applied to this traffic.
- E. The traffic goes through a VIP applied to policy 96.
- Correct Answer: B

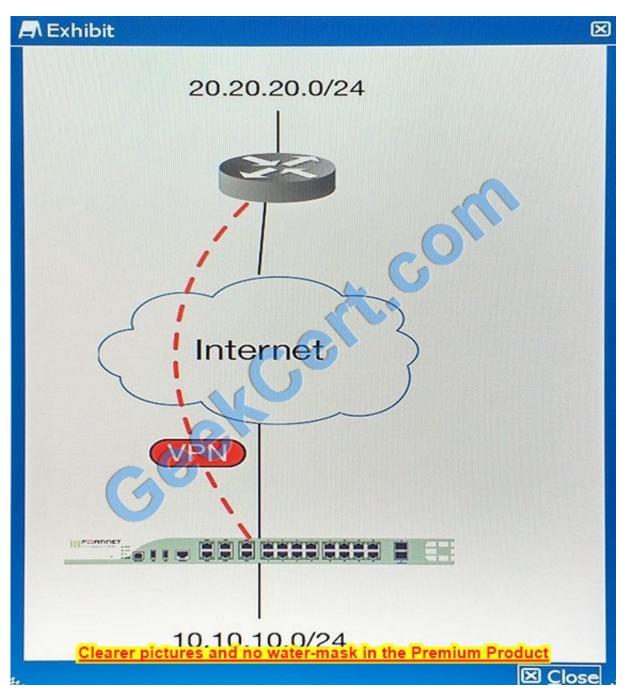
References: http://kb.fortinet.com/kb/viewContent.do?externalId=FD30042

X



QUESTION 3

You are asked to establish a VPN tunnel with a service provider using a third-party VPN device. The service provider has assigned subnet 30.30.30.0/24 for your outgoing traffic going towards the services hosted by the provider on network 20.20.20.0/24. You have multiple computers which will be accessing the remote services hosted by the service provider.



Which three configuration components meet these requirements? (Choose three.)

A. Configure an IP Pool of type Overload for range 30.30.30.10-30.30.30.10. Enable NAT on a policy from your LAN forwards the VPN tunnel and select that pool.

B. Configure IPsec phase 2 proxy IDs for a source of 10.10.10.0/24 and destination of 20.20.20.0/24.

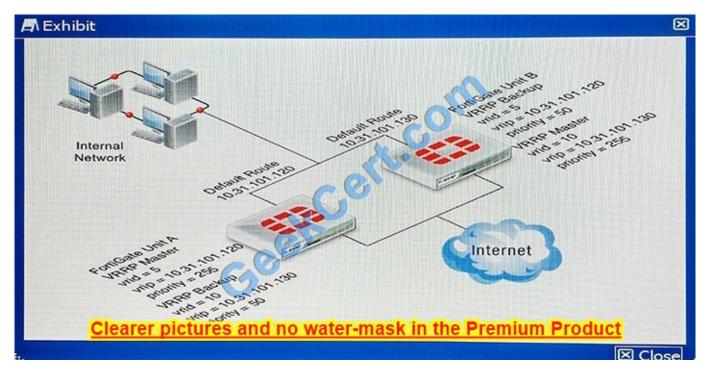


C. Configure an IP Pool of Type One-to-One for range 30.30.30.10-30.30.30.10. Enable NAT on a policy from your LAN towards the VPN tunnel and select that pool.

- D. Configure a static route towards the VPN tunnel for 20.20.20.0/24.
- E. Configure IPsec phase 2 proxy IDs for a source of 30.30.30.0/24 and destination of 20.20.20.0/24.

Correct Answer: C

QUESTION 4



Referring to the diagram shown in the exhibit, you deployed VRRP load balancing using two FortiGate units and two VRRP groups with a VRRP virtual MAC address enabled on both FortiGate\\'s port2 interface. During normal operation, both

FortiGate units are processing traffic and the VRRP groups are used to load balance the traffic between the two FortiGate units.

If FortiGate unit A fails, what would happen?

A. The FortiGate Unit B port2 interface sends gratuitous ARPs to associate the VRRP virtual router IP address with its own MAC address, and all traffic fails over to it.

B. The FortiGate Unit B port2 interface will use virtual MAC addresses of 00-00-5e-00-01-05 and 00-00-5e-00-01-0a, and all traffic fails over to it.

C. The FortiGate Unit B port2 interface will use virtual MAC addresses of 00-a0-5e-00-01-05 and 00-a0-5e-00-01-0a, and all traffic fails over to it.

D. The FortiGate Unit B port2 interface will use the physical MAC addresses of the FortiGate Unit A port2 interface, and all traffic fails over to it.



Correct Answer: B

If primary fails secondary device uses virtual mac address to forward traffic

QUESTION 5

You have deployed two FortiGate devices as an HA pair. One FortiGate will process traffic while the other FortiGate is a standby. The standby monitors the primary for failure and only takes the role of processing traffic if it detects that the

primary FortiGate has failed.

Which style of FortiGate HA does this scenario describe?

A. active-passive HA

- B. active-active HA
- C. partial mesh HA
- D. full mesh HA

Correct Answer: A

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