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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 2	<ul style="list-style-type: none">• System Troubleshooting: This part of the exam assesses the ability of Fortinet network and security professionals to diagnose and fix typical system-related problems within Fortinet solutions. It involves troubleshooting FortiGate-to-FortiGate Security Fabric issues, addressing automation stitch concerns, and detecting resource-related problems using integrated tools.
Topic 3	<ul style="list-style-type: none">• VPN: This section tests the knowledge of IT professionals, such as system engineers in diagnosing and resolving VPN-related issues. It emphasizes troubleshooting IPsec IKE versions 1 and 2 to ensure secure and reliable communication between networks or remote users.
Topic 4	<ul style="list-style-type: none">• Security Profiles: This segment of the exam tests the skills of IT professionals, such as network administrators in handling and troubleshooting security profile-related challenges.
Topic 5	<ul style="list-style-type: none">• Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.

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Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q58-Q63):

NEW QUESTION # 58

Exhibit.

```
! name_ip_match: failed to connect to workstation: <Workstation Name> (192.168.1.1)
! failed to connect to registry: WORKSTATION02 (192.168.12.232)
```

Refer to the exhibit, which shows two entries that were generated in the FSSO collector agent logs. What three conclusions can you draw from these log entries? (Choose three.)

- A. DNS resolution is unable to resolve the workstation name.
- B. The FortiGate firmware version is not compatible with that of the collector agent.
- C. Remote registry is not running on the workstation.
- D. The user's status shows as "not verified" in the collector agent.
- E. A firewall is blocking traffic to port 139 and 445.

Answer: C,D,E

NEW QUESTION # 59

Refer to the exhibits.

Exhibit 1

```
FGT-A # get router info bgp summary
```

```
***
```

Neighbor	V	AS	MsgRcvd	MsgSent	TblVer	InQ	OutQ	Up/Down	State/PfxRcd
192.168.37.202	4	65110	2500	2552	5	0	0	1d11h33m	0

Exhibit 2

```
FGT-B # show router bgp
```

```
config network
```

```
edit 1
```

```
set prefix 172.16.0.0 255.255.0.0
```

```
next
```

```
end
```

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Exhibit 3

```
FGT-B # diagnose ip address list | grep port3
```

```
IP=172.16.54.115->172.16.54.202/255.255.255.0 index=5 devname=port3
```

An administrator is attempting to advertise the network configured on port3. However, FGT-A is not receiving the prefix. Which two actions can the administrator take to fix this problem? (Choose two.)

- A. Manually add the BGP route on FGT-A.
- B. Use the set network-import-check disable command.
- C. Restart BGP using a soft reset to force both peers to exchange their complete BGP routing tables.
- D. Modify the prefix using the network command from 172.16.0.0/16 to 172.16.54.0/24.

Answer: B,D

NEW QUESTION # 60

Refer to the exhibit. FortiGate is showing continuous high CPU usage. During a maintenance window the CLI command `diagnose sys top` displays the output shown in the exhibit.

The CLI command `diagnose test application ipsmonitor 5` was run but the CPU usage by daemon `ipsengined` did not drop. What immediate action can you take to reduce the CPU usage effectively?

```
# diagnose sys top
Run Time: 47 days, 11 hours and 14 minutes
ipsengine 30049 R < 99 2.1 3
```

- A. Review the IPS signatures enabled on the active IPS profiles.
- **B. Disable IPS on internal-to-internal policies.**
- C. Monitor if there is a traffic surge.
- D. Restart all IPS engines.

Answer: B

Explanation:

By turning off IPS inspection on purely internal traffic you immediately remove that load from the `ipsengine` daemon and drop CPU usage - no need to wait for signature tweaks or engine restarts.

NEW QUESTION # 61

Exhibit.

```
config system fortiguard
  set protocol udp
  set port 8888
  set load-balance-servers 1
  set auto-join-forticloud enable
  set update-server-location any
  set sandbox-region ""
  set fortiguard-anycast disable
  set antispam-force-off disable
  set antispam-cache enable
  set antispam-cache-ttl 1800
  set antispam-cache-mpercentage 10
  set antispam-timeout 7
  set webfilter-force-off enable
  set webfilter-cache enable
  set webfilter-cache-ttl 3600
  set webfilter-timeout 15
  set sdns-server-ip "208.91.112.220"
  set sdns-server-port 53
  unset sdns-options
  set source-ip 0.0.0.0
  set source-id6 ::
  set proxy-server-ip 0.0.0.0
  set proxy-server-port 0
  set proxy-username
  set ddns-server-ip 0.0.0.0
  set dns-server-port 443
end
```

Refer to the exhibit, which shows a FortiGate configuration.

An administrator is troubleshooting a web filter issue on FortiGate. The administrator has configured a web filter profile and applied it to a policy; however the web filter is not inspecting any traffic that is passing through the policy.

What must the administrator do to fix the issue?

- **A. Disable webfilter-force-off.**
- B. Change protocol to TCP.
- C. Increase webfilter-timeout.
- D. Enable fortiguard-anycast.

Answer: A

NEW QUESTION # 62

Refer to the exhibit, which contains the output of diagnose vpn tunnel list.

```
diagnose vpn tunnel list
name=DialUp_0 ver=1 serial=4 10.200.1.1:4500->10.200.3.2:64916 tun_id=10.200.3.2 dst_mtu=1500 dpd-link=on remote_location=0.0.0.0 weight=1
tunnel_if=3 igmp-static/1 tun=ntf/0 mode=dial_inst/3 encap=none/896 options[0380]-rgwy-chg rport-chg frag-rfc run_state=0 accept_traffic=1 overlay_id=0
parent=DialUp index=0
proxyid num=1 child num=0 refcnt=5 ilast=0 olast=0 ad=/0
stat: rxp=221 txp=0 rxb=35360 txb=0
dpd: mode=active on=1 idle=5000ms retry=3 count=0 seqno=70
tatt: mode=silent draft=32 interval=10 remote_port=64916
proxyid=DialUp proto=0 sa=1 ref=2 serial=3 add-route
dst: 0:0:0:0:0-255.255.255.255:0
src: 0:10:0:10:10-10:0:10:10:0
SA: ref=3 options=82 type=00 soft=0 mtu=1422 exp/seq=31/5/08 replaywin=2048
seqno=1 esn=0 replaywin_lastseq=00000000 it=0 encr=none search_len=1
life: type=01 bytes=0/0 timeout=43188/43188
dec: spi=5ed4aafc esp=aes key=16 054852d4bbbe933641b4e8878ad9ce
ah=shal key=20 082eafd018bf7d4d7b65d0cb7448db5cc01f81d
enc: spi=69d4231e esp=aes key=16 d5a23d09a4128d094ac972f5511f9db
ah=shal key=20 54eac30e29ce711d2ceaab9b5e179c20bb93603e
dec:pkts/bytes=120/10080, enc:pkts/bytes=0/0
```

Which command will capture ESP traffic for the VPN named DialUp_0?

- A. diagnose sniffer packet any 'host 10.0.10.10'
- B. diagnose sniffer packet any 'ip proto 50'
- C. diagnose sniffer packet any 'port 4500'
- D. diagnose sniffer packet any 'esp and host 10.200.3.2'

Answer: C

NEW QUESTION # 63

.....

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