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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 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">Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.

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Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q44-Q49):

NEW QUESTION # 44

Refer to the exhibit, which shows the partial output of diagnose sys session stat.

```
# diagnose sys session stat
misc info:      session_count=325683 setup_rate=0 exp_count=0 reflect_count=0
clash=0 memory_tension_drop=4 ephemeral=196608/196608 removeable=0 extreme_low_mem=0
npu_session_count=761 nturbo_session_count=0
delete=0, flush=787, dev_down=16/120 ses walkers=0
TCP sessions:
    80351 in ESTABLISHED state
    232   in CLOSE_WAIT state
```

An administrator has noticed unusual behavior from FortiGate. It appears that sessions are randomly removed. Which two reasons could explain this? (Choose two.)

- A. The FortiGate is not accepting sessions because the device has been down 16 out of 120 seconds.
- B. The FortiGate is deleting sessions because the kernel cannot allocate more memory pages.
- C. The FortiGate is dropping all TCP sessions with incomplete three-way handshakes.
- D. The FortiGate is flushing sessions because of high memory usage.

Answer: A,B

Explanation:

The FortiGate is deleting sessions because the kernel cannot allocate more memory pages.

The memory_tension_drop=4 counter shows that, under memory pressure, the oldest sessions are being removed when the system can't allocate new session blocks. The FortiGate is not accepting sessions because the device has been down 16 out of 120 seconds.

The dev_down=16/120 counter indicates 16 sessions were deleted due to an interface going down within the last 120 seconds.

NEW QUESTION # 45

Refer to the exhibit, which shows a session entry.

```
# diagnose sys session list
session info: proto=6 proto_state=11 duration=1 expire=3599 timeout=3600 refresh_dir=both flags=00000000 socktype=0 sockport=0 av_idx=0 use
origin-shaper=medium prio=3 guarantee 0Bps max 134217728Bps traffic 232868Bps drops 0B
reply-shaper=medium prio=3 guarantee 0Bps max 134217728Bps traffic 232868Bps drops 0B
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may_dirty ndr npu f00 app_valid
statistic(bytes/packets/allow_err): org=1720/9/1 reply=10804/13/1 tuples=3
tx speed(Bps/kbps): 0/0 rx speed(Bps/kbps): 0/0
origin->sink: org pre->post, reply pre->post dev=7->31/31->7 gwy=10.1.0.254/10.9.31.117
hook-post dir=org act=snat 10.9.31.117:45388->200.8.57.5:443(10.1.0.3:45388)
hook-pre dir=reply act=dnat 200.8.57.5:443->10.1.0.3:45388(10.9.31.117:45388)
hook-post dir=reply act=noop 200.8.57.5:443->10.9.31.117:45388(10.0.0.0:0)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uid_idx=14720 confiauth_info=0 chk_client_info=0 vd=0
serial=0002932f tos=ff/ff app_list=2000 app=34050 url_cat=0
sdwan_mbr_seq=1 sdwan_service_id=1
rpidb_link_id=80000000 ngfwid=n/a
npu_state=0x003c94 ips_offload
npu info: flag=0x81/0x81, offload=8/8, ips_offload=1/1, epid=16/16, ipid=64/88, vlan=0x0000/0x0000
vllfid=64/88, vtag_in=0x0000/0x0000 in_npu=1/1, out_npu=1/1, fwd_en=0/0, qid=0/0
```

Which statement about this session is true?

- A. It is an ICMP session from 10.1.10.1 to 10.200.5.1.
- B. It is an ICMP session from 10.1.10.10 to 10.200.1.1.
- C. Return traffic to the initiator is sent to 10.1.0.1.
- D. Return traffic to the initiator is sent to 10.200.1.254.

Answer: C

Explanation:

Return packet routing back to the source follows this format gwy=10.200.1.254 (this is the gateway to the dest) / 10.1.0.1 (this is the destination's gateway back to the source).

NEW QUESTION # 46

Which three conditions would prevent a static route from being used by the kernel to route traffic? (Choose three.)

- A. The next-hop IP address is unreachable and health monitor is configured.
- B. The route has a lower metric than another route to the same destination.
- C. There is another route to the same destination, with a lower distance.
- D. The interface specified in the route configuration is down.
- E. There is another route to the same destination, with a higher distance.

Answer: A,C,D

Explanation:

The interface specified in the route configuration is down.

If the egress interface is down (administratively or operationally), the kernel will mark the route inactive and won't use it.

The next-hop IP address is unreachable and health monitor is configured.

When a route's gateway fails its configured health check, the static route is suppressed until the monitor detects it as reachable again.

There is another route to the same destination, with a lower distance.

The kernel always prefers the route with the lowest administrative distance; any static route with a higher distance to an identical prefix is ignored.

NEW QUESTION # 47

Refer to the exhibit, which shows the output of diagnose automation test.

```
# diagnose automation test HAFailOver
automation test failed(1). stitch:HAFailOver
```

What can you observe from the output? (Choose two.)

- A. The automation stitch test is not being logged.
- B. The test was unsuccessful.
- C. An HA failover occurred.
- D. The automation stitch test failed but the HA failover was successful.

Answer: A,B

Explanation:

The CLI shows the test result only in the console - there's no corresponding log entry - so the stitch execution isn't being sent to the event log.

"automation test failed(1)" makes it clear that the HAFailOver stitch did not run successfully.

NEW QUESTION # 48

Refer to the exhibit, which shows the partial output of FortiOS kernel slabs.

```
packet_de_duplication 0 0 128 30 1 : tunables 252 126 0 : slabdata 0 0 0
ip6_nat_record 0 0 128 30 1 : tunables 252 126 0 : slabdata 0 0 0
tcp6_session 0 0 1536 5 2 : tunables 60 30 0 : slabdata 0 0 0
ip6_session 0 0 1300 3 1 : tunables 60 30 0 : slabdata 0 0 0
ip_nat_record 0 0 64 59 1 : tunables 252 126 0 : slabdata 0 0 0
sctp_session 0 0 1600 5 2 : tunables 60 30 0 : slabdata 0 0 0
tcp_session 3 5 1500 5 2 : tunables 60 30 0 : slabdata 1 1 0
ip_session 1 1 1200 1 1 : tunables 60 30 0 : slabdata 1 1 0
```

Which statement is true?

- A. The total slab size of the sctp_session slab is 0 kB and is associated with the user space.
- B. The total slab size of the ip6_session slab is 1300 kB and is associated with the kernel.

- Answer: C**

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