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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

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

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q66-Q71):

NEW QUESTION # 66

Refer to the exhibit, which shows the output of the BGP database.

```

# get router info bgp network
VRF 0 BGP table version is 3, local router ID is 1.1.1.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
              S Stale
Origin codes: i - IGP, e - EGP, ? - incomplete

   Network            Next Hop           Metric      LocPrf Weight RouteTag Path
* i0.0.0.0/0          100.64.2.254       0            100      0      0 ? <-/->
*>                    100.64.2.1         0            32768    0      0 ? <-/1>
*> 4.2.2.1/32         100.64.2.1         0            32768    0      0 ? <-/1>
*>i8.8.8.8/32         100.64.2.254       0            100      0      0 ? <-/1>
*>i10.20.30.0/24      172.16.54.115      0            100      0      0 i <-/1>

Total number of prefixes 4

```

Which two statements are correct? (Choose two.)

- A. The first four prefixes are being advertised using a legacy route advertisement.
- B. The output shows all prefixes advertised by all neighbors as well as the local router.
- C. The advertised prefix of 10.20.30.0/24 was configured using the network command.
- D. The advertised prefix of 10.20.30.0/24 is being advertised through the redistribution of another routing protocol.

Answer: B,C

Explanation:

get router info bgp network lists the BGP routing table - the valid (*) and best (>) prefixes learned from neighbors as well as those originated locally.

The 10.20.30.0/24 entry shows origin code i (IGP), which indicates it was injected with the network command, not via redistribution.

NEW QUESTION # 67

Exhibit.

```
NGFW-1 # get sys ha status
HA Health Status: OK
Model: FortiGate-VM64
Mode: HA A-P
Group: 0
Debug: 0
Cluster Uptime: 0 days 0:1:25
Cluster state change time: 2023-04-18 12:07:47
Primary selected using:
<2023/04/18 12:07:47> FGVM010000077649 is selected as the primary because its override priority is larger than peer member
FGVM010000077650.
ses_pickup: disable
override: disable
Configuration Status:
FGVM010000077649(updated 4 seconds ago): in-sync
FGVM010000077650(updated 1 seconds ago): out-of-sync
System Usage stats:
FGVM010000077649(updated 4 seconds ago):
sessions=166, average-cpu-user/nice/system/idle=11/0/99%, memory=45%
FGVM010000077650(updated 1 seconds ago):
sessions=3, average-cpu-user/nice/system/idle=0/0/100%, memory=44%
HBDEV stats:
FGVM010000077649(updated 4 seconds ago):
port7: physical/1000auto, up, rx-bytes/packets/dropped/errors=167663/567/0/0, tx=262623/656/0/0
FGVM010000077650(updated 1 seconds ago):
port7: physical/1000auto, up, rx-bytes/packets/dropped/errors=271373/680/0/0, tx=176013/592/0/0
Primary : NGFW-1 , FGVM010000077649, HA cluster index = 1
Secondary : NGFW-2 , FGVM010000077650, HA cluster index = 0
number of vcluster: 1
vcluster 1: work 169.254.0.2
Primary: FGVM010000077649, HA operating index = 0
Secondary: FGVM010000077650, HA operating index = 1
```

Refer to the exhibit, which shows the output of get system ha status.

NGFW-1 and NGFW-2 have been up for a week.

Which two statements about the output are true? (Choose two.)

- A. If port 7 becomes disconnected on the secondary, both FortiGate devices will elect itself as primary.
- B. If a configuration change is made to the primary FortiGate at this time, the secondary will initiate a synchronization reset.
- C. If no action is taken, the primary FortiGate will leave the cluster because of the current sync status.
- D. If FGVM...649 is rebooted, FGVM...650 will become the primary and retain that role, even after FGVM...649 rejoins the cluster.

Answer: A,D

NEW QUESTION # 68

Refer to the exhibit, which shows a session table entry.

```
FGT # diagnose sys session list
session info: proto=6 proto_state=11 duration=35 expire=265 timeout=300 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=4
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=redir local may_dirty none app_ntf
statistic (bytes/packets/allow/err): org=3208/25/1 reply=11144/29/1 tuples=2
tx speed (Bps/kbps): 0/0 rx speed (Bps/kbps): 0/0
orgin->sink: org pre->post, reply pre->post dev=7->6/6->7 gwy=172.20.121.2/100.0.0.2
hook=post dir=org act=snat 192.167.1.100:49545->216.58.216.238:443(172.20.121.96:49545)
hook=pre dir=reply act=dnat 216.58.216.238:443->172.20.121.96:49545(192.167.11.100:49545)
pos/ (before, after) 0/ (0,0), 0/ (0,0)
src mac=08:5b:0e:6c:76:7a
misc=0 policy_id=21 auth_info=0 chk_client_info=0 vd=0
serial=007f2948 to=ff/ff app_list=0 app=0 url_cat=41
rpdb_link_id = 00000000
dd_type=0 dd_mode=0
npu_state=00000000
npu info: flag=0x00/0x00, offload=0/0, ips offload=0/0, epid=0/0, ipid=0/0,vlan=0x0000/0x0000
vlifid=0/0, vtag_in=0x0000/0x0000 in_npu=0/0, out_npu=0/0, fwd_en=0/0, qid=0/0
```

Which statement about FortiGate behavior relating to this session is correct?

- A. FortiGate forwarded this session without any inspection.
- B. FortiGate redirected the client to the captive portal to authenticate, so that a correct policy match could be made.
- C. FortiGate is performing a security profile inspection using the CPU.
- D. FortiGate applied only IPS inspection to this session.

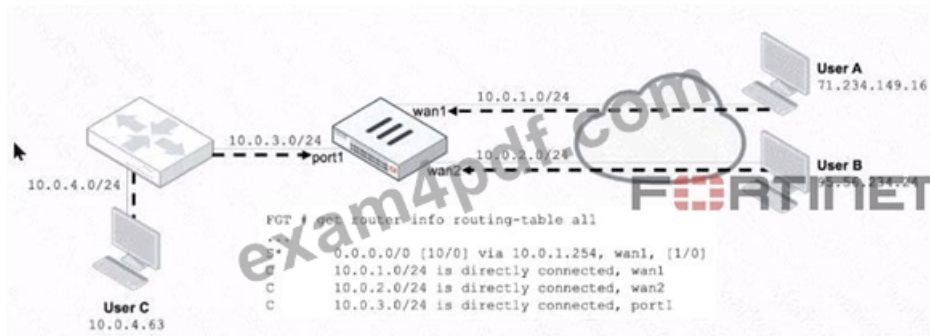
Answer: B

Explanation:

The key here is the state=redir_local...authflag, which tells that this session is being locally redirected (i.e. captive portal) waiting for the user to authenticate before it will match the "real" policy.

NEW QUESTION # 69

Refer to the exhibit.



Assuming a default configuration, which three statements are true? (Choose three.)

- A. User B: Pass. FortiGate will use asymmetric routing using wan1 to reply to traffic for 95.56.234.24.
- B. User C: Fail. There is no route to 10.0.4.63 using port1 in the routing table.
- C. User A: Pass. The default static route through wan1 passes the RPF check regardless of the source IP address.
- D. Strict RPF is enabled by default.
- E. User B: Fail. There is no route to 95.56.234.24 using wan2 in the routing table.

Answer: A,B,E

NEW QUESTION # 70

Refer to the exhibit, which shows the output of the get router info bgp summary command.

```
# get router info bgp summary

VRF 0 BGP router identifier 172.16.1.254, local AS number 65100
BGP table version is 3
2 BGP AS-PATH entries
0 BGP community entries

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down  State/PfxRcd
100.64.1.254  4      100     18     20       3     0     0 00:02:55      1
100.64.2.254  4      100      0      0       0     0     0 never          Active

Total number of neighbors 2
```

Which statement regarding adjacencies between the local router and its neighbors is correct?

- A. The local router and neighbor 100.64.2.254 are unable to establish adjacency because the TCP session could not be established.
- B. The local router and neighbor 100.64.1.254 established adjacency because their BGP table versions are identical.
- C. The local router and neighbor 100.64.2.254 are unable to establish adjacency because AS 100 is already used by neighbor 100.64.1.254.
- D. The local router and neighbor 100.64.2.254 are unable to establish adjacency because their BGP table versions are different.

Answer: A

Explanation:

The "never" in the Up/Down column for 100.64.2.254 indicates the BGP TCP connection was never brought up, so no adjacency was formed.

NEW QUESTION # 71

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