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Fortinet FCSS_NST_SE-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Routing: This section focuses on Network Engineers and involves tackling issues related to packet routing using static routes, as well as OSPF and BGP protocols to support enterprise network traffic flow.
Topic 2	<ul style="list-style-type: none">• Authentication: This section evaluates the abilities of System Administrators and requires troubleshooting both local and remote authentication methods, including resolving Fortinet Single Sign-On (FSSO) problems for secure network access.

Topic 3	<ul style="list-style-type: none"> Security profiles: This part measures skills of Security Operations Specialists and covers identifying and resolving problems linked to FortiGuard services, web filtering configurations, and intrusion prevention systems to maintain protection across network environments.
Topic 4	<ul style="list-style-type: none"> VPN: This section is aimed at IT Professionals and includes diagnosing and addressing issues with IPsec VPNs, specifically IKE version 1 and 2, to secure remote and site-to-site connections within the network infrastructure.
Topic 5	<ul style="list-style-type: none"> System troubleshooting: This section of the exam measures the skills of Network Security Support Engineers and addresses diagnosing and correcting issues within Security Fabric setups, automation stitches, resource utilization, general connectivity, and different operation modes in FortiGate HA clusters. Candidates work with built-in tools to effectively find and resolve faults.

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Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q35-Q40):

NEW QUESTION # 35

Refer to the exhibit, which shows a partial output of the fssod daemon real-time debug command.

```
# diagnose debug application fssod -1
# diagnose debug enable
[fssod_svr.c:save_result:579] event_id=4768, logon=bobby, domain=FSSO workstation=, ip=10.124.2.90 port=49215, time=1372061722
```

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

- A. The logon event can be seen on the collector agent installed on Windows.
- B. FSSO is using agentless polling mode to detect logon events.
- C. FSSO is using DC agent mode to detect logon events.
- D. The workstation with IP 10.124.2.90 will be polled frequently using TCP port 445 to see if the user is still logged on.

Answer: B,D

Explanation:

<https://community.fortinet.com/t5/FortiGate/Troubleshooting-Tip-How-to-troubleshoot-FSSO-agentless-polling/ta-p/214349> From the snippet we can see that FortiGate (via the fssod daemon) is directly detecting the user logon rather than relying on a separate "collector" or "DC agent." This indicates agentless polling-FortiGate polls the DC's event logs over TCP 445 to discover logons. So:
- FSSO is using agentless polling mode to detect logon events - In agentless mode, FortiGate will periodically poll the same IP (the DC) on port 445 to see if the user is still logged on

NEW QUESTION # 36

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

```
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uuid_idx=14720 confiauth_info=0 client_info=0 vs=0
serial=0002932f tos=ff/ff app_list=2000 app=34050 url=
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
vlifid=64/88, vtag_in=0x0000/0x0000 in_npu=1 out_npu=1/1, fwd_en=0/0, qid=0/0
```

Which two statements are true? (Choose two.)

- A. The session has been offloaded.
- B. NP7 is handling offloading of this session.
- C. The traffic has been tagged for VLAN 0000.
- D. The traffic matches Policy ID 1.

Answer: A,B

NEW QUESTION # 37

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

```
Diagnose output
# diagnose sys session list
session info: proto=6 proto_state=01 duration=73 expire=3597 timeout=3600
flags 00000000 sockflag 00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=may_dirty synced none app_ntf
statistic (bytes/packets/allow_err): org=822/11/1 reply=9037/15/1 tuples=2
orgin->sink: org pre->post, reply pre->post dev=4->2/2->4
gwy=100.64.1.254/10.0.1.10
hook=post dir=org act=snat 10.0.1.10:65464->54.192.15.182:80 (100.64.1.1:65464)
hook=pre dir=reply act=dnat 54.192.15.182:80->100.64.1.1:65464 (10.0.1.10:65464)
pos/ (before, after) 0/ (0,0), 0/ (0,0)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=00000098 tos=ff/ff ips view=0 app_list=0 app=0
dd_type=0 dd_mode=0
```

If the HA ID for the primary device is 0, what happens if the primary fails and the secondary becomes the primary?

- A. The session will be removed from the session table of the secondary device because of the presence of allowed error packets, which will force the client to restart the session with the server.
- B. Traffic for this session continues to be permitted on the new primary device after failover, without requiring the client to restart the session with the server.
- C. The session state is preserved but the kernel will need to re-evaluate the session because NAT was applied.
- D. The secondary device has this session synchronized; however, because application control is applied, the session is marked dirty and has to be re-evaluated after failover.

Answer: B

NEW QUESTION # 38

Exhibit.

Name: Remote

Comments: 0/255

Network

IP Version: IPv4 IPv6

Remote Gateway: Static IP Address

IP Address: 10.0.10.1

Interface: port1

Local Gateway: ☐

Mode Config: ☐

NAT Traversal: Enable Disable Forced

Keepalive Frequency: 10

Dead Peer Detection: Disable On Idle On Demand

Refer to the exhibit, which contains a screenshot of some phase 1 settings.

The VPN is not up. To diagnose the issue, the administrator enters the following CLI commands on an SSH session on FortiGate:

```
diagnose vpn ike log-filter dot-addr4 10.0.10.1
diagnose debug enable
diagnose debug application ike -1
```

However, the IKE real-time debug does not show any output. Why?

- A. The debug shows only error messages. If there is no output, then the phase 1 and phase 2 configurations match.
- B. The log-filter setting is incorrect. The VPN traffic does not match this filter.
- C. The administrator must also run the command **diagnose debug enable**.
- D. Replace `diagnose debug application ike -1` with `diagnose debug application ipsec -1`.

Answer: C

Explanation:

To display debug output on FortiGate devices, you must always run both the application-specific debug command and the global debug enable command. The command `diagnose debug application ike -1` sets up the detail level for the IKE daemon debug, but it does not display any debug output on its own. As described in the FortiOS CLI debugging manuals, the command `diagnose debug enable` activates debug output on the console, making all previously set debugs visible. This is especially important for VPN troubleshooting- without the enable command, no output appears even if there is VPN traffic.

The correct diagnostic sequence is:

* `diagnose debug application ike -1`

* `diagnose debug enable`

This procedure is found in every FortiOS CLI debug tutorial and troubleshooting workflow.

References:

FortiOS CLI Reference: Debugging VPNs and Real-time Debug Output

FortiGate VPN Troubleshooting Guide: Required Steps for Debug Output

NEW QUESTION # 39

Refer to the exhibit, which shows a partial web filter profile configuration.

Web filter profile

Edit Web Filter Profile

☒ Bandwidth Consuming 6

Freeware and Software Downloads	<input checked="" type="checkbox"/> Allow
File Sharing and Storage	<input checked="" type="checkbox"/> Block

30% 93

☐ Allow users to override blocked categories

☒ Static URL Filter

Block invalid URLs ☐

URL Filter ☐

+ Create New

Edit

Delete

Search

URL	Type	Action	Status
*dropbox.com	Wildcard	<input checked="" type="checkbox"/> Allow	<input checked="" type="checkbox"/> Enable

1

Block malicious URLs discovered by FortiSandbox ☐

Content Filter ☐

+ Create New

Edit

Delete

Pattern Type	Pattern	Language	Action	Status
Wildcard	*dropbox*	Western	<input type="checkbox"/> Exempt	<input checked="" type="checkbox"/> Enable

The URL www.dropbox.com is categorized as File Sharing and Storage.

Which action does FortiGate take if a user attempts to access www.dropbox.com?

- A. Based on the URL Filter configuration, FortiGate allows the connection.
- B. FortiGate blocks the connection, based on the FortiGuard category-based filter configuration.
- C. Based on the Web Content filter configuration, access to www.dropbox.com would be exempted.
- D. FortiGate blocks the connection as an invalid URL.

Answer: A

NEW QUESTION # 40

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