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Fortinet FCSS NST SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.
Topic 2	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 3	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	Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 5	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.

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q28-Q33):

NEW QUESTION #28

During which phase of IKEv2 does the Diffie-Helman key exchange take place?

- A. IKE_Auth
- B. Create CHILD SA
- C. IKE Req INIT
- D. IKE SA INIT

Answer: D

NEW QUESTION #29

Refer to the exhibit, which shows the output of a policy route table entry.

id=2113929223 static_route=7 dscp_tag=0xff 0xff flags=0x0 tos=0x00_tos_mask=0x00_route=1 of sport=0-0 iif=0 dport=1-65535 path(1) oif=3(port1) gwy=192.2.0.2 source wildcard(1): 0.0.0/0.0.0.0.0
destination wildcard(1): 0.0.0/0.0.0.0.0
internet service(1): Fortinet=FortiGuard(1245324,0,0,0)
hit_count=0 last_used=2022-02-23 06:39:07

Which type of policy route does the output show?

- A. An SD-WAN rule
- B. A regular policy route, which is associated with an active static route in the FIB
- C. A regular policy route
- D. An ISDB route

Answer: D

Refer to the exhibit, which shows the output of a session. Which two statements are true? (Choose two.)

```
session info: proto=6 proto_state=01 duration=157 expire=3559 timeout=3600 flags=00000000 socktype=0 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 user=User1 state=log_may_dirty_authed_f00_acct=ext statistic(bytes/packets/allow_err): org=2137/14/1 reply=1663/12/1 turles=2 tx_speed(Bps/kbps): 1/0 orgin=>sink: org_pre=>post, reply_pre=>post_dev=5>>3/3>5 gw=0.0.0254/10.1.10.1 hook=pre_dir=org_act=noop_10.1.10.1:34830->35.241.9.150:443_(0.0.0.0:0) hook=post_dir=org_act=noop_35.241.9.150:443_>10.1.10.1:34830(0.0.0.0:0) pos/(before,after)_0/(0,0), 0/(0,0) user_al=0000352e_tos=ff/ff_app_list=0_app=0_url_cat=0_rpdb_link_id=00000000_ngfwid=n/anpu_state=0x000100_no_ofld_reason: npu-flag=off
```

- A. The session was initiated from an authenticated user.
- B. The session is being offloaded.
- C. The TCP session has been successfully established.
- D. The session is being inspected using flow inspection.

Answer: A,C

Explanation:

The TCP session has been successfully established.

The proto=6(TCP) with proto_state=01 and a non zero duration/expire indicates the three way handshake completed and the session is up.

The session was initiated from an authenticated user.

The line user=User1 state=log... authedshows the session is tied to a logged in user (User1).

NEW QUESTION #31

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

```
Real-time OSPF debug output
 OSPF: RECV[Hello]: From 0.0.0.112 via port2:192.168.37.114 (192.168.37.115 -> 224.0.0.5)
 OSPF: -----
        HelloInterval 10
Options 0x2 (*|-|-|-|-|-||E|-|)
RtrPriority 1
RtrDeadInterval 40
DRouter 192.168.3
BDRouter 192

* Neight
 OSPF: Header
 OSPF:
 OSPF:
 OSPF: Packet Len 48
 OSPF:
 OSPF: Area ID 0.0.0.0
 OSPF: Checksum 0x2f85
 OSPF:
 OSPF: Hello
 OSPF:
 OSPF:
 OSPF:
 OSPF:
 OSPF:
 OSPF:
 OSPF:
 OSPF:
 OSPF:
           Neighbor 0.0.0.111
                                                       168.37.114: Authentication type mismatch
 OSPF: RECV[Hello]: From 0.0.0.112
```

Why are the two FortiGate devices unable to form an adjacency?

- A. The passwords on the FortiGate devices do not match.
- B. The two FortiGate devices attempting adjacency are in area 0.0.0.0.
- C. The Hello packet is being sent from an OSPF router with ID 0.0.0.112.
- D. One FortiGate device is configured to require authentication, while the other is not.

Answer: D

NEW QUESTION #32

Refer to the exhibit, which contains partial output from an IKE real-time debug.

Debug output

```
ike 0:624000:98: responder: main mode get 1st message.
ike 0:624000:98: VID DPD AFCAD71368A1F1C96B8696FC77570100
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3C0000000
ike 0:624000:98: VID FORTIGATE 8299031757A36082C6A621DE00000000
ike 0:624000:98: incoming proposal:
ike 0:624000:98: proposal id = 0:
                    protocol id = ISAKMP:
ike 0:624000:98:
ike 0:624000:98:
                        trans_id = KEY_IKE.
ike 0:624000:98:
                          encapsulation = IKE/none
ike 0:624000:98:
                               type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
                                 type CAKLEY HASH_ALG, val=SHA2_256.
type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:
ike 0:624000:98:
ike 0:624000:98:
                                 type=OAKLEY_GROUP, val=MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 0:
ike 0:624000:98: protocol id = ISAKMP:
                     trans_id = KEY_IKE.
encapsulation = IKE/none
ike 0:624000:98:
ike 0:624000:98:
                                                         10
                               type CAKLEY ENCRYPT ALG, val=AES_CBC, key-len=256 type=CAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98:
ike 0:624000:98:
ike 0:624000:98:
                                 type-AUTH METHOD, val-PRESHARED KEY.
                                 type-OAKLEY GROUP, val-MODP1536.
ike 0:624000:98:
ike 0:624000:98: ISAKMP SA lifetime 86400
ike 0:624000:98: my proposal, gw Remotesite: ike 0:624000:98: proposal id = 1:
ike 0:624000:98: p. 0.624000:98:
                   protocol id - ISAKMP:
                        trans_id = KEY_IKE.
encapsulation = IKE/none
ike 0:624000:98:
ike 0:620000:98:
                                 type=CAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:624000:98:
                                 type=CAKLEY HASH ALG, val=SHA.
ike 0:624000:98:
                                 type-AUTH METHOD, val-PRESHARED KEY.
ike 0:624000:98:
                                 type-OAKLEY_GROUP, val-MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 1:
ike 0:624000:98: protocol id = ISAKMP:
                       trans_id = KEY_IKE.
encapsulation = IKE/none
ike 0:624000:98:
ike 0:624000:98:
ike 0:624000:98:
                                type-OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
                                 type-OAKLEY HASH ALG, val-SHA.
ike 0:624000:98:
                                 type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:
ike 0:624000:98:
                                 type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: negotiation failure
SA proposal chosen
```

The administrator does not have access to the remote gateway.

Based on the debug output, which configuration change the administrator make to the local gateway to resolve the phase 1 negotiation error?

- A. In the phase 1 proposal configuration, add AESCBC-SHA2 to the list of encryption algorithms.
- B. In the phase 1 proposal configuration, add AES256-SHA256 to the list of encryption algorithms.
- C. In the phase 1 proposal configuration, add AES128-SHA128 to the list of encryption algorithms.
- D. In the phase 1 network configuration, set the IKE version to 2.

Answer: B

NEW QUESTION #33

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