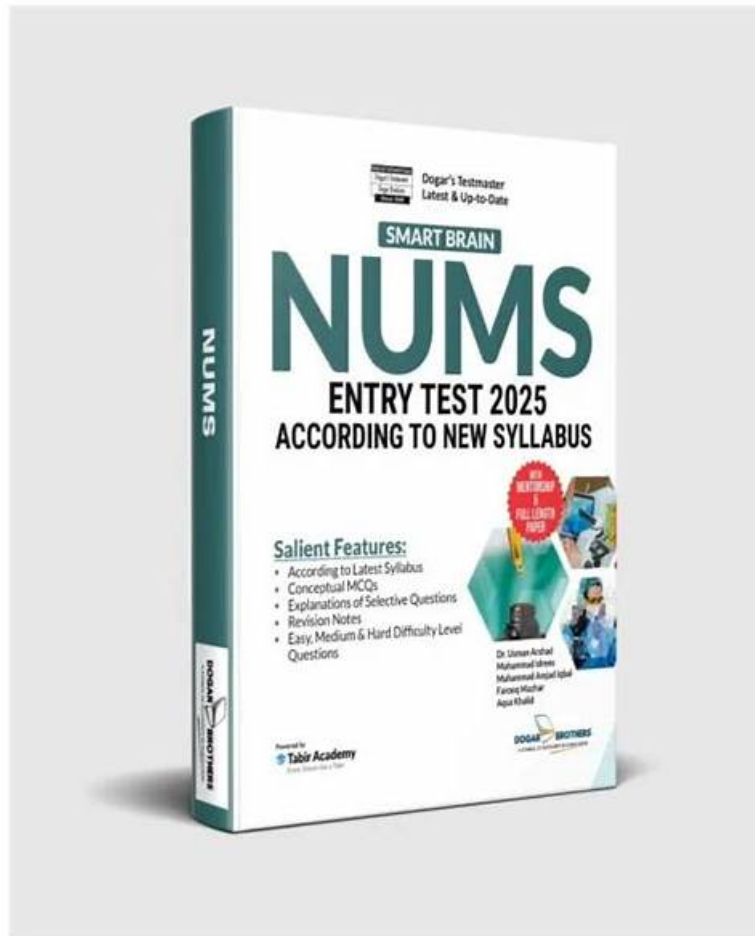


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## Fortinet FCSS\_NST\_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

## Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q35-Q40):

### NEW QUESTION # 35

Refer to the exhibit, which shows the output of a BGP debug command.

```
# get router info bgp summary
VRF 0 BGP router identifier 0.0.0.117, local AS number 65117
BGP table version is 3
3 BGP AS-PATH entries
0 BGP community entries

Neighbor      V      AS MsgRcvd MsgSent  TblVer  InQ  OutQ  Up/Down  State/PfxRcd
10.125.0.60   4      6506     638    1756    103   0     0 03:02:49      1
10.127.0.75   4      65075    2206    2250    102   0     0 02:45:55      1
100.64.3.1    4      65501     101     115     0     0     0 never          Active

Total number of neighbors 3
```

What can you conclude about the router in this scenario?

- A. The BGP session with peer 10.127.0.75 is up.
- B. An inbound route-map on local router is blocking the prefixes from neighbor 100.64.3.1.
- C. The router 100.64.3.1 needs to update the local AS number in its BGP configuration in order to bring up the BGP session with the local router.
- D. All of the neighbors displayed are part of a single BGP configuration on the local router with the neighbor-range set to a value of 4.

Answer: A

### NEW QUESTION # 36

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

```

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 two statements are true? (Choose two.)

- A. The local FortiGate has received one prefix from BGP neighbor 100.64.1.254.
- B. The TCP connection with BGP neighbor 100.64.2.254 was successful.
- C. The local FortiGate has received 18 packets from a BGP neighbor.
- D. The local FortiGate is still calculating the prefixes received from BGP neighbor 100.64.2.264

Answer: A,C

#### NEW QUESTION # 37

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:
ike 0:624000:98:   protocol id = ISAKMP:
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
ike 0:624000:98:       type=OAKLEY_HASH_ALG, val=SHA2_256.
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 = 0:
ike 0:624000:98:   protocol id = ISAKMP:
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
ike 0:624000:98:       type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98:       type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:       type=OAKLEY_GROUP, val=MODP1536.
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:   protocol id = ISAKMP:
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=128
ike 0:624000:98:       type=OAKLEY_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:
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=128
ike 0:624000:98:       type=OAKLEY_HASH_ALG, val=SHA.
ike 0:624000:98:       type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:       type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98:   ISAKMP SA lifetime=86400
ike 0:624000:98: negotiation failure
ike Negot:: 624ea7b1bba276fb/0000000000000000:98: no 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 AES128-SHA128 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 network configuration, set the IKE version to 2.
- D. In the phase 1 proposal configuration, add AESCBC-SHA2 to the list of encryption algorithms.

**Answer: B**

## NEW QUESTION # 38

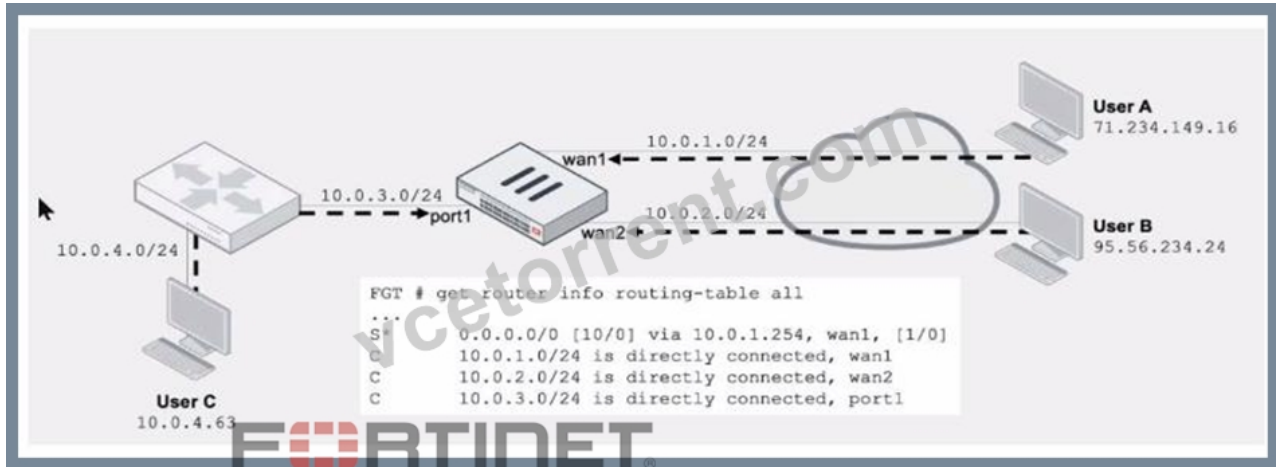
Which two statements about conserve mode are true? (Choose two.)

- A. FortiGate starts taking the configured action for new sessions requiring content inspection when the system memory reaches the configured red threshold.
- B. FortiGate enters conserve mode when the system memory reaches the configured extreme threshold.
- C. FortiGate starts dropping all new sessions when the system memory reaches the configured red threshold.
- D. FortiGate exits conserve mode when the system memory goes below the configured green threshold.

Answer: A,D

### NEW QUESTION # 39

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 B: Fail. There is no route to 95.56.234.24 using wan2 in the routing table.
- D. User A: Pass. The default static route through wan1 passes the RPF check regardless of the source IP address.
- E. Strict RPF is enabled by default.

Answer: A,B,C

### NEW QUESTION # 40

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