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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

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

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q70-Q75):

NEW QUESTION # 70
Refer to the exhibit, which shows a partial output of the real-time LDAP debug.


```
# fnbamd_fsm.c[1274] handle_req-Rcvd auth req 6750221 for jsmith in Lab opt=27 prot=0
fnbamd_ldap.c[637] resolve_ldap_FQDN-Resolved address 10.10.181.10, result 10.10.181.10
fnbamd_ldap.c[232] start_search_dn-base:'DC=fortinet,DC=com' filter:sAMAccountName=jsmith
fnbamd_ldap.c[1351] fnbamd_ldap_get_result-Going to SEARCH state
fnbamd_fsm.c[1833] poll_ldap_servers-Continue pending for req 6750221
fnbamd_ldap.c[275] get_all_dn-Found no DN
fnbamd_ldap.c[298] start_next_dn_bind-No more DN left
fnbamd_ldap.c[1603] fnbamd_ldap_get_result-Auth denied
fnbamd_auth.c[2074] fnbamd_auth_poll_ldap-Result for ldap svr 10.10.181.10 is denied
fnbamd_comm.c[116] fnbamd_comm_send_result-Sending result 1 for req 6750221
```

What two actions can the administrator take to resolve this issue? (Choose two.)

- A. Ensure the user logs in using 'John Smith' not 'jsmith'.
- B. Ensure the user is a member of at least one AD group to ensure step 4 of the LDAP authentication process is successful.
- C. Ensure the user is providing the correct user credentials.
- D. Ensure the account is active.

Answer: C,D

NEW QUESTION # 71
Which authentication option can you not configure under config user radius on FortiOS?

- A. pap
- B. mschap2
- C. mschap
- D. eap

Answer: D

NEW QUESTION # 72
Refer to the exhibit, which shows one way communication of the downstream FortiGate with the upstream FortiGate within a Security Fabric.

```
# diagnose sniffer packet any "tcp port 8013 or udp port 8014" 4
Using Original Sniffing Mode
interfaces=[any]
filters=[tcp port 8013 or udp port 8014]
47.220358 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
48.215338 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
50.218552 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
54.222117 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
```

What three actions must you take to ensure successful communication? (Choose three.)

- A. You must authorize the downstream FortiGate on the root FortiGate.
- B. You must enable Security Fabric/Fortitelemetry on the receiving interface of the upstream FortiGate.
- C. FortiGate must not be in NAT mode.
- D. Ensure the port for Neighbor Discovery has been changed.
- E. Ensure TCP port 8013 is not blocked along the way.

Answer: A,B,E

Explanation:
Authorize the downstream FortiGate on the root FortiGate.
Only registered/authorized devices can join the Security Fabric.
Ensure TCP port 8013 is not blocked along the path.
Port 8013 carries the Fabric control/telemetry session, so it must be open end to end.
Enable Security Fabric/FortiTelemetry on the upstream FortiGate's receiving interface.
Telemetry must be activated on the interface that accepts the downstream FortiGate's connection.

NEW QUESTION # 73
Refer to the exhibit, which shows one way communication of the downstream FortiGate with the upstream FortiGate within a Security Fabric.

```
# diagnose sniffer packet any "tcp port 8013 or udp port 8014" 4
Using Original Sniffing Mode
interfaces=[any]
filters=[tcp port 8013 or udp port 8014]
47.220358 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
48.215338 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
50.218552 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
54.222117 port1 in 192.168.1.112.11234 -> 192.168.1.111.8013: syn 1204417526
```

What three actions must you take to ensure successful communication? (Choose three.)

- A. You must authorize the downstream FortiGate on the root FortiGate.
- B. You must enable Security Fabric/Fortitelemetry on the receiving interface of the upstream FortiGate.
- C. FortiGate must not be in NAT mode.
- D. Ensure the port for Neighbor Discovery has been changed.
- E. Ensure TCP port 8013 is not blocked along the way.

Answer: A,B,E

NEW QUESTION # 74
Refer to the exhibit, which shows the output o! the BGP database.

```
BGP table version is 3, local router ID is 1.1.1.1
s codes: s suppressed, d damped, h history, * valid, > best, i - internal,
         S Stale
n codes: i - IGP, e - EGP, ? - incomplete

twork           Next Hop          Metric    LocPrf Weight RouteTag Path
0.0.0/0         100.64.2.254      0         100     0          0 ? <-/->
                100.64.2.1                          32768      0 ? <-/1>
2.2.1/32        100.64.2.1                          32768      0 ? <-/1>
8.8.8/32        100.64.2.254                100     0          0 ? <-/1>
.20.30.0/24     172.16.54.115               100     0          0 i <-/1>

number of prefixes 4
```

Which two statements are correct? (Choose two.)

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

Answer: A,B

NEW QUESTION # 75

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