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Knowledge FCSS_NST_SE-7.4 Points & Free FCSS_NST_SE-7.4 Sample

Generally speaking, preparing for the FCSS_NST_SE-7.4 exam is a very hard and even some suffering process. Because time is limited, sometimes we have to spare time to do other things to review the exam content, which makes the preparation process full of pressure and anxiety. But from the point of view of customers, our FCSS_NST_SE-7.4 Study Materials will not let you suffer from this. As mentioned above, our FCSS_NST_SE-7.4 study materials have been carefully written, each topic is the essence of the content. Only should you spend about 20 - 30 hours to study FCSS_NST_SE-7.4 study materials carefully can you take the exam.

Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

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

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q42-Q47):

NEW QUESTION # 42

What are two reasons you might see iprope_in_check() check failed, drop when using the debug flow? (Choose two.)

- A. Trusted host list misconfiguration.
- B. Packet was dropped because of traffic shaping.
- C. Packet was dropped because of policy route misconfiguration.
- D. VIP or IP pool misconfiguration.

Answer: A,D

NEW QUESTION # 43

Refer to the exhibit, which shows a truncated output of a real-time LDAP debug.

```
# diagnose debug application fnbamd -1
# diagnose debug enable
    fnbamd_fsm.c[1274] handle_req-Rcvd auth req 8781845 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=TAC,DC=ottawa,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 8781845
    fnbamd_ldap.c[266] get_all_dn-Found DN 1:CN=John Smith,CN=Users,DC=TAC,DC=ottawa,DC=fortinet,DC=com
```

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

- A. FortiOS is performing the second step (Search Request) in the LDAP authentication process.
- B. The user is authenticating using CN=John Smith.
- C. FortiOS is able to locate the user in step 3 (Bind Request) of the LDAP authentication process.
- D. The name of the configured LDAP server is Lab.

Answer: A,B

NEW QUESTION # 44

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

Answer: A,D,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 # 45
Refer to the exhibit, which shows a partial web filter profile configuration.

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. FortiGate blocks the connection, based on the FortiGuard category-based filter configuration.
- B. Based on the URL Filter configuration, FortiGate allows the connection.
- 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: B

Explanation:

FortiGate will allow the user's request, because static URL filter entries take priority over the FortiGuard category block. The *dropbox.comwildcard allow rule in the URL Filter overrides the "File Sharing and Storage" block.

NEW QUESTION # 46

Refer to the exhibit, which shows a session entry.

```
session_info: proto=1 proto_state=00 duration=1 expire=59 timeout=0 flags=00000000
sockflag=00000000 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
state=log may_dirty none
statistic (bytes/packets/allow_err): org=168/2/1 reply=168/2/1 tuples=2
tx speed (Bps/kbps) : 97/0 rx speed (Bps/kbps) : 97/0
origin->sink: org pre->post, reply pre->post dev=9->3/3->9 gwy=10.200.1.254/10.1.0.1
hook=post dir=org act=snat 10.1.10:40602->10.200.5.1:8 (10.200.1.1:60430)
hook=pre dir=reply act=dnat 10.200.5.1:60430->10.200.1.1:0(10.1.10.10:40602)
misc=0 policy_id=1 auth_info=0 chk_client_info=0 vd=0
serial=0002a5c9 tos=ff/ff app_list=0 app=0 url_cat=0
dd_type=0 dd_mode=0
```

Which statement about this session is true?

- A. Return traffic to the initiator is sent to 10.1.0.1.
- B. It is an ICMP session from 10.1.10.10 to 10.200.1.1.
- C. Return traffic to the initiator is sent lo 10.200.1.254.
- D. It is an ICMP session from 10.1.10.1 to 10.200.5.1.

Answer: D

NEW QUESTION # 47

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