

Fortinet FCSS_NST_SE-7.6 Practice Test - Overcome Your Mistakes And Build Confidence



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This is the reason why the experts suggest taking the FCSS_NST_SE-7.6 practice test with all your concentration and effort. The more you can clear your doubts, the more easily you can pass the FCSS_NST_SE-7.6 exam. ActualtestPDF FCSS - Network Security 7.6 Support Engineer (FCSS_NST_SE-7.6) practice test works amazingly to help you understand the Fortinet FCSS_NST_SE-7.6 Exam Pattern and how you can attempt the real Fortinet Exam Questions. It is just like the final FCSS_NST_SE-7.6 exam pattern and you can change its settings.

Fortinet FCSS_NST_SE-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> • 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.
Topic 5	<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.

FCSS_NST_SE-7.6 Reliable Test Book - FCSS_NST_SE-7.6 Valid Exam Bootcamp

Everything needs a right way. The good method can bring the result with half the effort, the same different exam also needs the good test method. Our FCSS_NST_SE-7.6 study questions in every year are summarized based on the test purpose, every answer is a template, there are subjective and objective exams of two parts, we have in the corresponding modules for different topic of deliberate practice. To this end, our FCSS_NST_SE-7.6 Training Materials in the qualification exam summarize some problem-solving skills, and induce some generic templates. The user can scout for answer and scout for score based on the answer templates we provide, so the universal template can save a lot of precious time for the user.

Fortinet FCSS - Network Security 7.6 Support Engineer Sample Questions (Q106-Q111):

NEW QUESTION # 106

Refer to the exhibit, which shows the output of the command `get router info bgp neighbors 100.64.2.254 advertised-routes`.

```
# get router info bgp neighbors 100.64.2.254 advertised-routes
VRF 0 BGP table version is 3, local router ID is 172.16.1.254
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal
Origin codes: i - IGP, e - EGP, ? - incomplete
   Network                Next Hop          Metric LocPrf  Weight RouteTag Path
*> 10.20.30.40/24         100.64.2.1             xxx         0         0         100 i <-/->
Total number of prefixes 1
```

What can you conclude from the output?

- A. The BGP neighbor is advertising the 10.20.30.40/24 network to the local router.
- **B. The local router is advertising the 10.20.30.40/24 network to its BGP neighbor.**
- C. The router ID of the neighbor is 100.64.2.254.
- D. The BGP state of the two BGP participants is OpenConfirm.

Answer: B

NEW QUESTION # 107

Refer to the exhibit, which shows the modified output of the routing kernel.

```
# get router info routing-table database
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP
       O - OSPF, IA - OSPF inter area
       N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
       E1 - OSPF external type 1, E2 - OSPF external type 2
       i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
       V - BGP VPNv4
       > - selected route, * - FIB route, p - stale info

Routing table for VRF=0
S   *> 0.0.0.0/0 [10/0] via 10.200.1.254, port1, [1/10]
S   0.0.0.0/0 [20/0] via 10.200.2.254, port2, [5/0]
S   8.8.8.8/32 [10/0] via 172.16.100.254, port8 inactive, [1/0]
O   10.0.1.0/24 [110/1] is directly connected, port3, 00:05:47, [1/0]
C   *> 10.0.1.0/24 is directly connected, port3
O   10.0.2.0/24 [110/1] is directly connected, port4, 00:05:47, [1/0]
C   *> 10.0.2.0/24 is directly connected, port4
B   *> 10.0.3.0/24 [200/10] via 10.0.1.200 (recursive is directly connected, port3), 00:05:40, [1/0]
O   *> 10.0.4.0/24 [110/2] via 10.0.1.200, port3, 00:05:27, [1/0]
B   10.0.4.0/24 [200/10] via 10.0.1.200 (recursive is directly connected, port3), 00:05:40, [1/0]
C   *> 10.200.1.0/24 is directly connected, port1
C   *> 10.200.2.0/24 is directly connected, port2
```

Which statement is true?

- A. The default static route through 10.200.1.254 is not in the forwarding information base.

- B. The egress interface associated with static route 8.8.8.8/32 is administratively up.
- C. The BGP route to 10.0.4.0/24 is not in the forwarding information base.
- D. The default static route through port2 is in the forwarding information base.

Answer: C

NEW QUESTION # 108

Refer to the exhibit, which shows a partial 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_FCDN-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. The user was found in the LDAP tree, whose root is TAC.ottawa.fortinet.com
- B. FortiOS collects the user group information.
- C. FortiOS performs a bind to the LDAP server using the user's credentials.
- D. FortiOS is performing the second step (Search Request) in the LDAP authentication process.

Answer: A,D

NEW QUESTION # 109

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_uid idx=14720 confiauth_info=0 ment_info=0 vd=0
serial=0002932f toa=ff/ff app_list=2000 app=34050 uri=
sdwan_mbr_seq=1 sdwan_service_id=1
rpdn_link_id=80000000 ngfwid=n/a
npu_state=0x00c94 ips_offload
npu_info: flags=0x81/0x81, offload=8/8, ip_offload=1/1, epid=16/16, ipid=64/88, vlan=0x0000/0x0000
vlanid=64/88, vtag_in=0x0000/0x0000 in ... i, out_npu=1/1, fwd_en=0/0, qid=0/0
```

Which two statements are true? (Choose two.)

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

Answer: A,D

Explanation:

In the provided session table output, the following details justify the answers:

Policy ID Match: The line policy_id=1 directly confirms that this session was matched by Firewall Policy ID

1. According to Fortinet's session table documentation, the policy_id field always references the policy that allowed this session, so this is a clear indicator.

Session Offloading: The presence of the strings npu_state, ips_offload, and notably the NPU info section such as offload=8/8, ips_offload=1/1 shows that this session has been offloaded to the Network Processor Unit (NPU). Fortinet technical documentation states that "offload" values greater than zero in both directions (and an NPU info section) affirm that NPU hardware processing (fast path) is handling this traffic, thus the session is not being handled in software only.

Other options:

VLAN Tagging (vlan=0x0000/0x0000): This means no VLAN tag is assigned to this session.

NP7: The actual NPU model handling the session isn't exposed in this snippet-the offload parameters shown are generic and not specific to NP7 hardware, so it cannot be concluded from the session data.

References:

Fortinet Technical Tip: FortiGate Session Table and NPU Offloading

FortiOS Diagnostics Guide: Policy ID, Offload, and VLAN Session Table Fields

NEW QUESTION # 110

Refer to the exhibit, which shows partial outputs from two routing debug commands.

```
FortiGate # get router info kernel
tab=254 vf=0 scope=0 type=1 proto=11 prio=0 0.0.0.0/0.0.0.0/0->0.0.0.0/0.0.0.0/0 pref=0.0.0.0 gwy=100.64.1.254 dev=3 (port1)
tab=254 vf=0 scope=0 type=1 proto=11 prio=10 0.0.0.0/0.0.0.0/0->0.0.0.0/0.0.0.0/0 pref=0.0.0.0 gwy=100.64.2.254 dev=6 (port2)
tab=254 vf=0 scope=253 type=1 proto=2 prio=0 0.0.0.0/0.0.0.0/0->10.1.0.0/24 pref=10.1.0.254 gwy=0.0.0.0 dev=9 (port3)

FortiGate # get router info routing-table all

Routing table for VRF=0
S* 0.0.0.0/0 [10/0] via 100.64.1.254, port1
   [10/0] via 100.64.2.254, port2, [10/0]
C 10.1.0.0/24 is directly connected, port3
S 10.1.10.0/24 [10/0] via 10.1.0.1, port1
C 100.64.1.0/24 is directly connected, port1
C 100.64.2.0/24 is directly connected, port2
```

Which change must an administrator make on FortiGate to route web traffic from internal users to the internet, using ECMP?

- A. Set snat-route-change to enable.
- B. Set the priority of the static default route using port2 to 1.
- **C. Set the priority of the static default route using port1 to 10.**
- D. Set preserve-session-route to enable.

Answer: C

NEW QUESTION # 111

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