

有用的FCSS_NST_SE-7.4通過考試和資格考試中的領先供應商和無與倫比的FCSS_NST_SE-7.4: FCSS - Network Security 7.4 Support Engineer



P.S. Testpdf在Google Drive上分享了免費的、最新的FCSS_NST_SE-7.4考試題庫: <https://drive.google.com/open?id=17HAc0bZNeAkTKhZtIosM0dOIF--POdIl>

我們Testpdf是一個優秀的IT認證資訊來源，在Testpdf裏，你可以找到為你認證考試的學習技巧以及學習材料，我們TestpdfFortinet的FCSS_NST_SE-7.4考試培訓資料是由經驗豐富和擁有長期學生經驗和他們的要求的IT專業人士研究出來的培訓資料，內容精確性和邏輯性特別強，遇到Testpdf，你將遇到最好的培訓資料，放心使用我們的TestpdfFortinet的FCSS_NST_SE-7.4考試培訓資料，有了它你就已經做好了充分的準備來迎接這個認證考試。

Fortinet FCSS_NST_SE-7.4 考試大綱：

主題	簡介
主題 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.
主題 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.
主題 3	Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
主題 4	Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.
主題 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.

FCSS_NST_SE-7.4題庫更新 & FCSS_NST_SE-7.4考證

為了讓生活過得更好些，參加 FCSS_NST_SE-7.4 認證考試獲取 Fortinet 認證是每位選擇IT行業的工作人員必經之路。只有獲取了公司要求的這張證書既可獲得加薪和升遷的機會。而 Fortinet 在考古題考試方面的雄厚實力源於業界企業的大力支持。數千家公司均依託 Fortinet 標準來提供一個可靠的員工業績評估。此外，數十家擁有自己考古題專案的公司也非常信賴 Fortinet 的 FCSS_NST_SE-7.4 考古題，以確保員工具備扎實的技能功底。此舉可以為公司節省大量的時間和開銷。

最新的 Fortinet Certified Solution Specialist FCSS_NST_SE-7.4 免費考試真題 (Q20-Q25):

問題 #20

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

FGT # diagnose debug rating

Locale : english

Service : Web-filter

Status : Enable

License : Contract

Service : Antispam

Status : Disable

Service : Virus Outbreak Prevention

Status : Disable

Num. of servers : 1

Protocol : https

Port : 443

Anycast : Enable

Default servers : Included

-- Server List (Mon May 6 03:47:52 2024) --

IP	Weight	RTT	Flags	T3	FortiGuard-requests	Curr	Lost	Total	Lost	Updated Time
64.26.151.37	10	45		-5	262432		0		846 Mon May	6 03:47:43 2024
64.26.151.35	10	46		-5	329072		0		6806 Mon May	6 03:47:43 2024
66.117.56.37	10	75		-5	71638		0		275 Mon May	6 03:47:43 2024
65.210.95.240	20	71		-8	36875		0		92 Mon May	6 03:47:43 2024
209.22.147.36	20	103	T	-8	34784		0		1070 Mon May	6 03:47:43 2024
208.91.112.194	20	107	D	-8	35170		0		1533 Mon May	6 03:47:43 2024
96.45.33.65	60	144		0	33728		0		120 Mon May	6 03:47:43 2024
80.85.69.41	71	226		1	33797		0		192 Mon May	6 03:47:43 2024
62.209.40.74	150	97		9	33754		0		145 Mon May	6 03:47:43 2024
121.111.236.179	45	44	F	-5	26410		26226	26227	Mon May	6 03:47:43 2024

The administrator did not override the FortiGuard FQDN or IP address in the FortiGate configuration.

Which IP address did FortiGate get when resolving the service.fortiguard.net name?

- A. 208.91.112.194
- **B. 64.26.151.37**
- C. 121.111.236.179
- D. 209.22.147.36

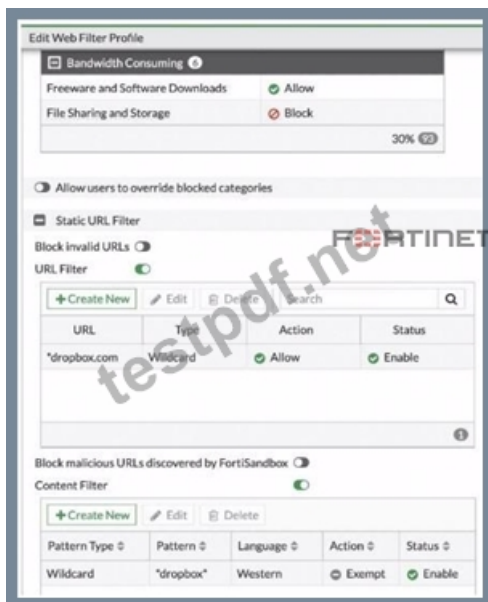
答案: B

解題說明:

Because you left the FortiGuard FQDN at its default, the device performs a DNS lookup on service.fortiguard.net and populates the "Server List" with all returned A records. The very first address in that list (and the one used first) is 64.26.151.37, as shown in the output.

問題 #21

Refer to the exhibit, which shows a partial web filter profile configuration. Which action does FortiGate take if a user attempts to access www.dropbox.com, which is categorized as File Sharing and Storage?



- A. FortiGate blocks the connection as an invalid URL.
- B. FortiGate allows the connection, based on the URL Filter configuration.
- C. FortiGate blocks the connection, based on the FortiGuard category based filter configuration.
- D. FortiGate exempts the connection, based on the Web Content Filter configuration.

答案：C

問題 #22

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      65000    179      756     103    0    0 03:02:49        1
10.127.0.75    4      6507      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. 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.
- C. 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.
- D. An inbound route-map on local router is blocking the prefixes from neighbor 100.64.3.1.

答案：A

問題 #23

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

答案: B,D

解題說明:

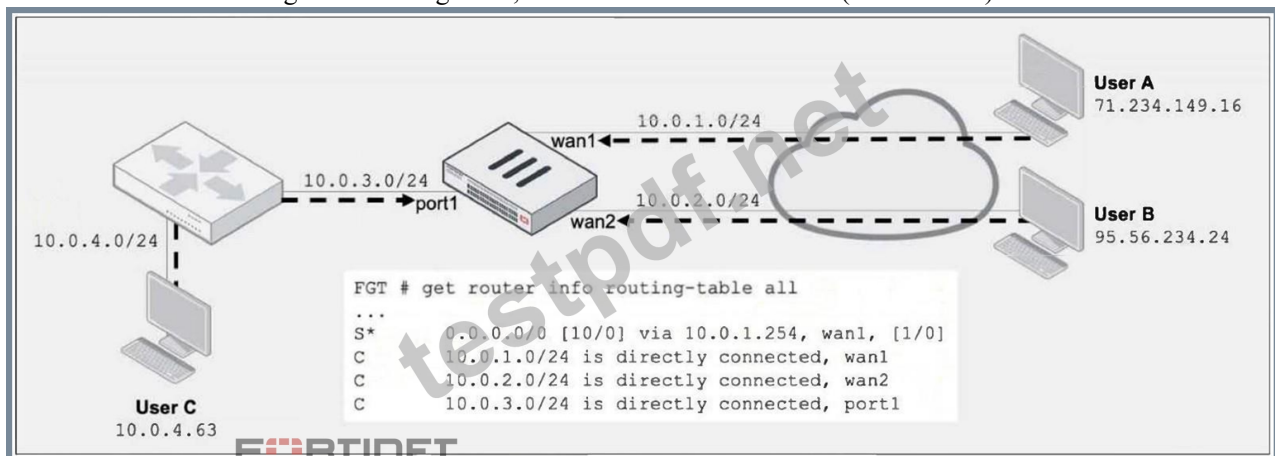
The log's search base is DC=TAC,DC=ottawa,DC=fortinet,DC=com and the message get_all_dn Found DN 1:CN=John Smith,CN=Users,...confirms the user was located under that LDAP tree (TAC.ottawa.fortinet.com).

Seeing start_search_dn base...filter:sAMAccountName=jsmith and Going to

SEARCH state shows FortiOS is executing the LDAP "Search Request" step of the bind and search authentication flow.

問題 #24

Refer to the exhibit. Assuming a default configuration, which three statements are true? (Choose three.)



- **A. User A: Pass. The default static route through wan1 passes the RPF check regardless of the source IP address.**
- B. Strict RPF is enabled by default.
- C. User B: Pass. FortiGate will use asymmetric routing using wan1 to reply to traffic for 95.56.234.24.
- **D. User B: Fail. There is no route to 95.56.234.24 using wan2 in the routing table.**
- **E. User C: Fail. There is no route to 10.0.4.63 using port1 in the routing table.**

答案: A,D,E

解題說明:

User B: Fail. There is no route to 95.56.234.24 using wan2 in the routing table.

Since 95.56.234.24 doesn't match 10.0.2.0/24, traffic arriving on wan2 would have to be routed out via the default gateway on wan1-and strict reverse path checks will drop it.

User C: Fail. There is no route to 10.0.4.63 using port1 in the routing table.

Port1 only knows about 10.0.3.0/24-without a static route or proxy ARP for 10.0.4.0/24, the FortiGate won't accept or route that traffic.

User A: Pass. The default static route through wan1 passes the RPF check regardless of the source IP address.

Traffic from 71.234.149.16 hits wan1, and the return path is also via wan1 (the default route), so it succeeds.

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