

Penetration Testing: FCSS_NST_SE-7.4 Pre-assessment Test



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Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

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

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Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q28-Q33):

NEW QUESTION # 28

Exhibit.

```
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 1 03:47:52 2023) --
IP           Weight  RTT  Flags  TZ    FortiGuard-requests  Curr Lost  Total Lost  Updated Time
64.26.151.37 10      45   -5     -5    262432               0         846 Mon May 1 03:47:43 2023
64.26.151.35 10      46   -5     -5    329072               0        6806 Mon May 1 03:47:43 2023
66.117.56.37 10      75   -5     -5    71638                0         275 Mon May 1 03:47:43 2023
65.210.95.240 20     71   -8     -8    36875                0          92 Mon May 1 03:47:43 2023
209.22.147.36 20    103 DI  -8     -8    34784                0        1070 Mon May 1 03:47:43 2023
208.91.112.194 20    107 D  -8     -8    35170                0        1533 Mon May 1 03:47:43 2023
                0      33728                0         120 Mon May 1 03:47:43 2023
                1      33797                0         192 Mon May 1 03:47:43 2023
                9      33754                0         145 Mon May 1 03:47:43 2023
                -5     26410               26226  26227 Mon May 1 03:47:43 2023
```

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

What can you conclude about the debug output in this scenario?

- A. Servers with a negative TZ value are less preferred for rating requests.
- **B. There is a natural correlation between the value in the FortiGuard-requests field and the value in the Weight field.**
- C. FortiGate used 64.26.151.37 as the initial server to validate its contract.
- D. The first server provided to FortiGate when it performed a DNS query looking for a list of rating servers, was 121.111.236.179.

Answer: B

NEW QUESTION # 29

Refer to the exhibit, which shows the output of a policy route table entry.

```
id=211392923 static route=7 dscp_tag=0x00 flags=0x00 tos=0x00 tos_mask=0x00 protocol=0 sport=0 iif=0 dport=1-65535 path(1) oif=3(port1) gwy=192.2.0.2
source wildcard(1): 0.0.0.0/0.0.0.0
destination wildcard(1): 0.0.0.0/0.0.0.0
internet service(1): Fortinet-FortiGuard(1245324,0,0,0)
hit_count=0 last_used=2022-02-23 06:39:07
```

Which type of policy route does the output show?

- A. AnSD-WAN rule
- **B. An ISDB route**
- C. A regular policy route
- D. A regular policy route, which is associated with an active static route in the FIB

Answer: B

NEW QUESTION # 30

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: 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 AES256-SHA256 to the list of encryption algorithms.
- B. In the phase 1 proposal configuration, add AES128-SHA128 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: A

NEW QUESTION # 31

Refer to the exhibits.

```
FGT-B # get router info routing-table all
Routing table for VRF=0
S* 0.0.0.0/0 [10/0] via 192.168.1.1, port1, [1/0]
C 10.23.23.0/24 is directly connected, port4
```

```
FGT-B # get router info ospf database brief
```

```
...
AS External Link States
Link ID      ADV Router  Age  Seq#       CkSum Flag Route      Tag
8.8.8.8      0.0.0.112  1464 80000002  3106 0002 E2 8.8.8.8/32    0
```

An administrator is expecting to receive advertised route 8.8.8.8/32 from FGT-A. On FGT-B, they confirm that the route is being advertised and received, however, the route is not being injected into the routing table. What is the most likely cause of this issue?

- A. FGT-B is configured with a prefix list denying the 8.8.8.8/32 network to be injected into the routing table.
- B. FGT-B is configured with a distribution list denying the 8.8.8.8/32 network to be injected into the routing table.
- C. The administrator has misconfigured redistribution of routes on FGT-A.
- D. A better route to the 8.8.8.8/32 network exists in the routing table.

Answer: A

NEW QUESTION # 32

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

Answer: A,C

Explanation:

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.

NEW QUESTION # 33

.....

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