

FCSS_SDW_AR-7.6 Original Questions - FCSS_SDW_AR-7.6 Test Collection Pdf



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Fortinet FCSS_SDW_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	Advanced IPsec: This section covers hub-and-spoke topologies, ADVPN configuration, and scalable multihub and multiregion IPsec deployments.
Topic 2	SD-WAN Troubleshooting: This domain focuses on diagnosing SD-WAN rule behavior, routing issues, and ADVPN tunnel problems.
Topic 3	Centralized Management: This domain addresses FortiManager-based SD-WAN deployment, branch configuration implementation, and overlay orchestration using SD-WAN Manager.
Topic 4	SD-WAN Basic Setup: This domain covers initial SD-WAN configuration, member and zone setup, and Performance SLA creation for link monitoring.
Topic 5	Rules and Routing: This section focuses on configuring SD-WAN rules for traffic steering and routing policies for path selection and failover.

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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q93-Q98):

NEW QUESTION # 93

Refer to the exhibit. For your ZTP deployment, you review the CSV file shown in exhibit and note that it is missing important information. Which two elements must you change before you can import it into FortiManager? (Choose two.)

Serial Number	name	branch_id	admin_gw	sdwan_port1_gw	sdwan_port2_gw	latitude	longitude	lan_interface_ip
FGVM01TM22000077	branch1_fgt	1	172.16.0.2	192.2.0.2	192.2.0.10	37.37610911	-122.0260914	10.0.1.254
FGVM01TM22000078	branch2_fgt	2	172.16.0.10	203.0.11.2	203.0.113.10	25.77404351	-80.20508525	10.0.2.254
FGT40FTK20000624	shop1_fgt	11		198.0.1.1				10.10.1.254
FGT40FTK20003026	shop2_fgt	12				48.88941	2.25125	10.10.2.254
FGVM02TM24010735		3	172.16.0.10	100.64.33.2	100.64.33.10	45.32482	-75.8359	10.0.3.254

- A. You must associate a device blueprint with each device
- B. You must define a value for each device and each user-defined metadata variable.
- C. You must define a value for each device and each metadata variable that defines an IP address.
- D. You must define a name for each device

Answer: A,D

Explanation:

Declare Branch Devices Using a CSV File

- Why use CSV file?
 - Bulk import of devices to FortiManager
 - Easy CSV file creation
 - Simplify large deployments
- What does the file contain?
 - The serial number for each FortiGate device
 - To device blueprint to use
 - The value for each metadata variable used
- CSV file elements
 - Required
 - Device serial number
 - Blueprint
 - Device name
 - Required for VM models
 - Number of ports to provision
 - Required for SD-WAN template
 - Branch_id
 - Optional
 - Value for each metadata variable in use in referenced template or configuration element

CSV file example *

	A	B	C	D	E	F	G	H
1	serial number	device blueprint	name	vm interface number	branch_id	admin_gw	sdwan_port1_gw	sdwan_port2_gw
2	FGVM01TM22000	Branch-KVM	branch1_fgt	10	1	172.16.0.2	192.2.0.2	192.2.0.10
3	FGVM01TM22000	Branch-KVM	branch2_fgt	10	2	172.16.0.10	203.0.11.2	203.0.113.10
4	FG30EI3U160006	Branch-30E	shop1_fgt		11	172.18.0.1	198.0.1.1	198.10.1.1
5	FG30EI3U160004	Branch-30E	hop2_fgt		12	172.18.0.1	198.0.1.1	198.10.1.1

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Required fields

For VMs

For SD-WAN
branches

Values for metadata variables

displayed in excel for better readability

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For a large SD-WAN deployment, adding each branch device one by one would be repetitive and time consuming. Fortunately, to simplify this step, FortiManager provides a CSV file import feature.

To use this bulk import feature, the administrator builds a CSV file. The file must contain some mandatory values, such as the device serial numbers, the device names, and the associated blueprints, as well as

NEW QUESTION # 94

Refer to the exhibits, which show the configuration of an SD-WAN rule and the corresponding rule status and routing table.

SD-WAN rule

```
branch_fgt (3) # show
config service
  edit 3
    set name "Corp"
    set mode sla
    set dst "LAN-net"
    set src "LAN-net"
    config sla
      edit "HUB1_HC"
        set id 1
      next
      edit "HUB1_HTTP"
        set id 1
      next
    end
    set priority-members 4 5 6
  next
end
```

SD-WAN rule status and routing table

```
branch1_fgt # diagnose sys sdwan service4 3

Service (3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(3), TOS(0x0/0x0), Protocol (0): src(1->65535):dst (1->65535),
Mode(sla), sla-compare-order
Members (3):
1: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x3), gid(0), cfg order(2),
local cost (0), selected
2: Seq num(5 HUB1-VPN2 HUB1), alive, sla(0x2), gid(0), cfg order
(1), local cost (0), selected
3: Seq num(4 HUB1-VPN1 HUB1), alive, sla(0x0), gid(0), cfg order
(0), local cost (0), selected
Src address(1):
10.0.1.0-10.0.1.255

Dst address (1):
10.1.0.0-10.1.255.255

branch1_fgt # get router info routing-table all | grep HUB1
B 10.1.0.0/24 [200/0] via 192.168.1.61 (recursive is directly connected,
HUB1-VPN1), 00:20:06, [1/0]
[200/0] via 192.168.1.125 (recursive is directly connected,
HUB1-VPN2), 00:20:06, [1/0]
B 10.2.0.0/24 [200/0] via 192.168.1.189 (recursive is directly connected,
HUB1-VPN3), 00:20:06, [1/0]
C 192.168.1.0/26 is directly connected, HUB1-VPN1
C 192.168.1.1/32 is directly connected, HUB1-VPN1
C 192.168.1.64/26 is directly connected, HUB1-VPN2
C 192.168.1.65/32 is directly connected, HUB1-VPN2
C 192.168.1.128/26 is directly connected, HUB1-VPN3
C 192.168.1.129/32 is directly connected, HUB1-VPN3
```

The administrator wants to understand the expected behavior for traffic matching the SD-WAN rule.

Based on the exhibits, what can the administrator expect for traffic matching the SD-WAN rule?

- A. The traffic will be load balanced across all three overlays
- **B. The traffic will be routed over HUB1-VPN2**
- C. The traffic will be routed over HUB1-VPN3.
- D. The traffic will be routed over HUB1-VPN1.

Answer: B

Explanation:

The rule is in SLA mode with two SLAs. From the status, HUB1-VPN2 and HUB1-VPN3 meet the SLA (sla(0x2) and sla(0x3)), while HUB1-VPN1 does not (sla(0x0)). Among members that meet SLA, FortiGate uses the configured order (priority-members 4 5 6) to pick the first eligible one- HUB1-VPN2-so traffic is routed over HUB1-VPN2.

NEW QUESTION # 95

Refer to the exhibit. Which SD-WAN rule and interface uses FortiGate to steer the traffic from the LAN subnet 10.0.1.0/24 to the corporate server 10.2.5.254?

SD-WAN configuration on FortiGate

```
branch1_fgt # get router info routing-table all
...
S* 0.0.0.0/0 [1/0] via 192.2.0.2, port1, [1/0]
   [1/0] via 192.2.0.10, port2, [10/0]
C 10.0.1.0/24 is directly connected, port5
B 10.1.0.0/24 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN1), 1d03h58m, [1/0]
   [200/0] via 192.168.1.125 (recursive is directly connected, HUB1-VPN2), 1d03h58m, [1/0]
   [200/0] via 192.168.1.189 (recursive is directly connected, HUB1-VPN3), 1d03h58m, [1/0]
C 10.200.99.1/32 is directly connected, Branch-Lo
B 10.2.0.0/16 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN1), 00:03:01, [1/0]
   [200/0] via 192.168.1.125 (recursive is directly connected, HUB1-VPN2), 00:00:51, [1/0]
   [200/0] via 192.168.1.189 (recursive is directly connected, HUB1-VPN3), 00:00:51, [1/0]
B 10.2.5.0/24 [200/0] via 192.168.1.61 (recursive is directly connected, HUB1-VPN3), 00:03:01, [1/0]
...

branch_fgt # diag sys sdwan service4

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: fib
Shortcut priority: 2
Gen(3), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Members(3):
  1: Seq_num(5 HUB1-VPN2 HUB1), alive sla(0x1), gid(0), cfg_order(1), local cost(0), selected
  2: Seq_num(6 HUB1-VPN3 HUB1), alive sla(0x1), gid(0), cfg_order(2), local cost(0), selected
  3: Seq_num(4 HUB1-VPN1 HUB1), alive sla(0x0), gid(0), cfg_order(0), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.0.0.0-10.255.255.255

Service(4): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: fib
Shortcut priority: 2
Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Members(2):
  1: Seq_num(2 port2 underlay), alive sla(0x3), gid(0), cfg_order(1), local cost(0), selected
  2: Seq_num(1 port1 underlay), alive sla(0x1), gid(0), cfg_order(0), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.2.0.0-10.2.255.255
```

- A. SD-WAN service rule 4 and interface port2.
- B. SD-WAN service rule 4 and port1 or port2.
- C. SD-WAN service rule 3 and interface HUB1-VPN2.
- **D. SD-WAN service rule 3 and interface HUB1-VPN3.**

Answer: D

Explanation:

First off, the traffic matches the SD-WAN rule with service ID 3. We can see that there is at least one valid route in the FIB, so the SD-WAN rule will be selected.

Next, we see HUB1-VPN2 and HUB1-VPN3 have the same slamap value of 0x1 - therefore, they are equally valid members to choose from, and a tiebreak occurs (since there is no load balancing configured).

Looking at the routes, HUB1-VPN3 has a more SPECIFIC route (i.e. better route) and therefore, it wins the tiebreak.

NEW QUESTION # 96

Refer to the exhibit that shows VPN event logs on FortiGate.

```

7: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.1.9 locip=192.2.0.9
remport=500 locport=500 outintf="port2" cookies="773c72b48060051d/529ac435532959b6" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=10.202.1.1
vpntunnel="T_INET_1" tunnelip=N/A tunnelid=2595348112 tunneltype="ipsec" duration=3581
sentbyte=386431 rcvdbyte=387326 nextstat=600 advpnsc=0

8: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=172.16.0.9 locip=172.16.0.1
remport=500 locport=500 outintf="port4" cookies="0624890597f0096d/ed1bd5247375c46f" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=N/A vpntunnel="T_MPLS_0"
tunnelip=0.0.0.0 tunnelid=2595348102 tunneltype="ipsec" duration=223 sentbyte=115040
rcvdbyte=345160 nextstat=600 advpnsc=1

9: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.1.1 locip=192.2.0.1
remport=500 locport=500 outintf="port1" cookies="747b432459497188/6616a969a6937853" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=10.201.1.1
vpntunnel="T_INET_0" tunnelip=N/A tunnelid=2595348115 tunneltype="ipsec" duration=3580
sentbyte=388020 rcvdbyte=387994 nextstat=600 advpnsc=0

```

Based on the output shown in the exhibit, which statement is true?

- A. The master tunnel T_INET_0 cannot accept the ADVPN shortcut.
- B. There are no IPsec tunnel statistics log messages for ADVPN shortcuts.
- C. The VPN tunnel T_MPLS_0 is a shortcut tunnel.
- D. There is one shortcut tunnel built from master tunnel T_MPLS_0.

Answer: C

Explanation:

When reviewing VPN log messages, the field advpnsc will help you identify the shortcut VPN tunnels.

FortiGate will set advpnsc value 1 for any log messages related to shortcut tunnels; for any other tunnel, the advpnsc value is set to 0.

NEW QUESTION # 97

Refer to the exhibit.

```

ike V=root:0:HUB1-VPN1:0: received informational request
ike V=root:0:HUB1-VPN1:0: processing notify type SHORTCUT_QUERY
ike V=root:0:HUB1-VPN1:0: rcv shortcut-query 16573251835242579210
cfff150ded109a548/0000000000000000 192.2.0.1 10.0.1.101:2048->
10.0.3.101:0 0 psk 64 ppk 0 ttl 31 nat 0 ver 2 mode 0 network-id 1
ike V=root:0:HUB1-VPN1:0: iif 20 10.0.1.101->10.0.3.101 0 route lookup
oif 7 port5 gwy 0.0.0.0
ike V=root:0:HUB1-VPN1:0: shortcut-query received from 192.2.0.1:500,
local-nat=yes, peer-nat=no
ike V=root:0:HUB1-VPN1:0: NAT hole punching for peer at 192.2.0.1:4500

```

Which statement best describes the role of the ADVPN device in handling traffic?

- A. This is a hub, and two spokes, 192.2.0.1 and 10.0.3.101, establish a shortcut.
- B. This is a spoke that has received a shortcut query from a remote hub.
- C. This is a spoke that has received a direct shortcut query from a remote spoke.
- D. This is a hub that has received a shortcut query from a spoke and has forwarded it to another spoke.

Answer: A

Explanation:

The log shows messages on HUB1-VPN1 where the device processes a SHORTCUT_QUERY and performs NAT hole punching (peer at 192.2.0.1:4500). This indicates that the device is acting as a hub, helping two spokes (192.2.0.1 and 10.0.3.101) establish a direct ADVPN shortcut tunnel between each other, instead of routing their traffic through the hub.

NEW QUESTION # 98

.....

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