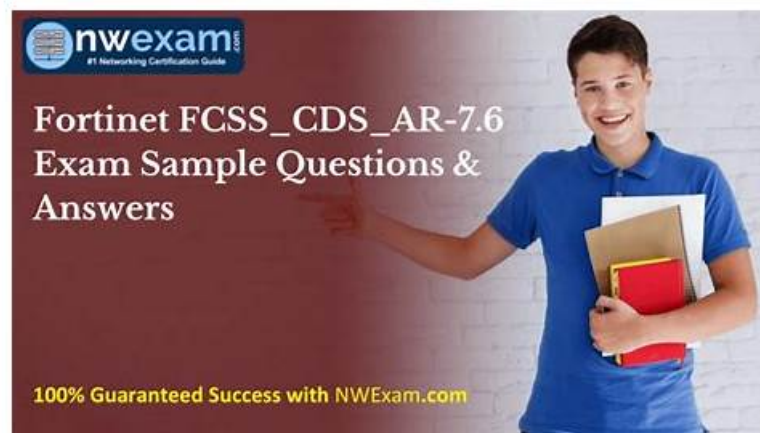# Certification FCSS_SDW_AR-7.6 Test Answers - Exam FCSS_SDW_AR-7.6 Study Solutions

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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q16-Q21):

NEW QUESTION # 16
Refer to the exhibit.

Diagnose output

```
fgt_A # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
 Tie break: cfg
 Shortcut priority: 2
  Gen(8), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
  Members(3):
    1: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
    2: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
    3: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x0), gid(0), cfg_order(2), 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


fgt_A # diagnose sys sdwan member | grep HUB1
Member(4): transport-group: 0, interface: HUB1-VPN1, flags=0xd  may_child, gateway: 100.64.1.1,
peer: 192.168.1.29, source 192.168.1.1, priority: 15 1024, weight: 0
Member(5): transport-group: 0, interface: HUB1-VPN2, flags=0xd  may_child, gateway: 100.64.1.9,
peer: 192.168.1.61, source 192.168.1.33, priority: 10 1024, weight: 0
Member(6): transport-group: 0, interface: HUB1-VPN3, flags=0xd  may_child, gateway: 172.16.1.5,
peer: 192.168.1.93, source 192.168.1.65, priority: 1 1024, weight: 0


fgt_A # get router info routing-table all | grep HUB1
S     10.0.0.0/8 [10/0] via HUB1-VPN3 tunnel 172.16.1.5, [1/0]
B     10.0.3.0/24 [200/0] via 192.168.1.2 [3] (recursive is directly connected, HUB1-VPN1), 04:11:41, [1/0]
                  [200/0] via 192.168.1.34 [3] (recursive is directly connected, HUB1-VPN2), 04:11:41, [1/0]
B     10.1.0.0/24 [200/0] via 192.168.1.29 (recursive via HUB1-VPN1 tunnel 100.64.1.1), 04:11:42, [1/0]
                  [200/0] via 192.168.1.61 (recursive via HUB1-VPN2 tunnel 100.64.1.9), 04:11:42, [1/0]
                  [200/0] via 192.168.1.93 (recursive via HUB1-VPN3 tunnel 172.16.1.5), 04:11:42, [1/0]
```

An administrator is troubleshooting SD-WAN on FortiGate. A device behind branch1_fgt generates traffic to the 10.0.0.0/8 network.
The administrator expects the traffic to match SD-WAN rule ID 1 and be routed over HUB1-VPN1. However, the traffic is routed over HUB1-VPN3.
Based on the output shown in the exhibit, which two reasons, individually or together, could explain the observed behavior? (Choose two.)

- A. HUB1-VPN3 has a higher member configuration priority than HUB1-VPN1.
- B. HUB1-VPN1 does not have a valid route to the destination
- C. The traffic matches a regular policy route configured with HUB1-VPN3 as the outgoing device
- D. HUB1-VPN3 has a lower route priority value (higher priority) than HUB1-VPN1.

Answer: B,D

NEW QUESTION # 17
Exhibit.

Serial Number	name	branch_id	admin_gw	sdwan_port1_gw	sdwan_port2_gw	lan_interface_ip	latitude	longitude
FGVM01TM22000077	branch1_fgt	1	172.16.0.2	192.2.0.2	192.2.0.10	10.0.1.254	37.37610911	-122.0260914
FGVM01TM22000078	branch2_fgt	2	172.16.0.10	203.0.11.2	203.0.113.10	10.0.2.254	25.77404351	-80.20508525
FGT40FTK20000624	shop1_fgt	11		198.0.1.1		10.10.1.254		
FGT40FTK20003026	shop2_fgt	12				10.10.2.254	48.80941	2.25125
FGVM02TM24010735		3	172.16.0.10	100.64.33.2	100.64.33.10	10.0.3.254	45.3482	75.8359

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.)

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

Answer: A,B

NEW QUESTION # 18
Refer to the exhibits.
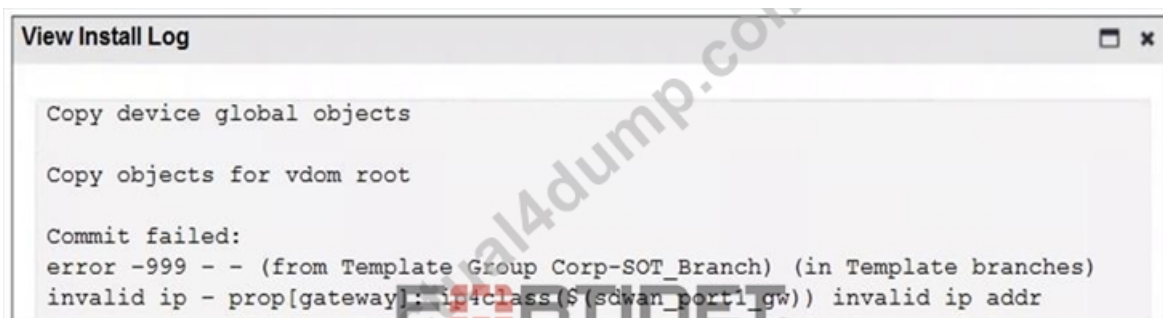You use FortiManager to configure SD-WAN on three branch devices.

SD-WAN template zones and rules configuration

SD-WAN Zones ⌄

	ID ⇕	Interface ⇕	Gateway ⇕	Cost ⇕	Priority ⇕	Status ⇕	Installation Target ⇕
☐	🌐 virtual-wan-link						
☐	🌐 underlay						
☐	1	🔲 port1	$(sdwan_port1_gw)	0	1	✅ Enable	
☐	2	🔲 port2	0.0.0.0	0	1	✅ Enable	
☐	🌐 WAN3						
☐	3	🔲 port4	$(sdwan_port4_gw)	0	1	✅ Enable	1 Device in Total 🖥️ branch1_fgt [root]
☐	🌐 HUB1						
☐	4	🔲 HUB1-VPN1	0.0.0.0	0	1	✅ Enable	
☐	5	🔲 HUB1-VPN2	0.0.0.0	0	1	✅ Enable	
☐	6	🔲 HUB1-VPN3	0.0.0.0	0	1	✅ Enable	

SD-WAN Rules ⌄

☐	1	Critical-DIA	🖥️ LAN-r	Salesforce Microsoft	🔲 port1 🔲 port2	any	✅ Enable
☐	2	Non-Critical-DIA	🖥️ LAN-r	Facebook LinkedIn Game	🔲 port2	any	✅ Enable
☐	3	Corp	🖥️ LAN-r 🖥️ Corp-net		🔲 HUB1-VPN1 🔲 HUB1-VPN2 🔲 HUB1-VPN3	any	✅ Enable
☐		sd-wan	All	All	Source IP All	any	

FortiManager error message

Install Wizard - Validate Devices (3/4)   — ☐ ✕

⚠ Task finished with errors.

Installation Preparation Total: 4/4. ✅ Success: 3. ⚠ Warning: 0. ❌ Error: 1 ⬤ Show Details   100%

✓ Ready to Install
Only successfully validated device may be installed. Please confirm and click "Install" button to continue.

👁 Install Preview   Search...   🔍 ⁙

✔	Device Name ⇕	Status ⇕	Action ⇕	⚙
☐	🔺 branch1_fgt	🚫 Copy Failed	Log	
✔	🔺 branch2_fgt	✅ Connection Up		
✔	🔺 branch3_fgt	✅ Connection Up		

View Install Log

```
Copy device global objects

Copy objects for vdom root

Commit failed:
error -999 - - (from Template Group Corp-SOT_Branch) (in Template branches)
invalid ip - prop[gateway]: ip4class($(sdwan_port1_gw)) invalid ip addr
```

When you install the device settings, FortiManager prompts you with the error "Copy Failed" for the device branch1_fgt. When you click the log button, FortiManager displays the message shown in the exhibit.

There are two different ways to resolve this issue. Based on the exhibits, which methods could you use? (Choose two.)

- A. Specify the gateway of the SD-WAN member port1 with an IP address or use the default value.
- B. Update the management IP address of branch1_fgt.
- C. Do not define installation targets for SD-WAN members.
- D. Review the per-device mapping configuration for metadata variables
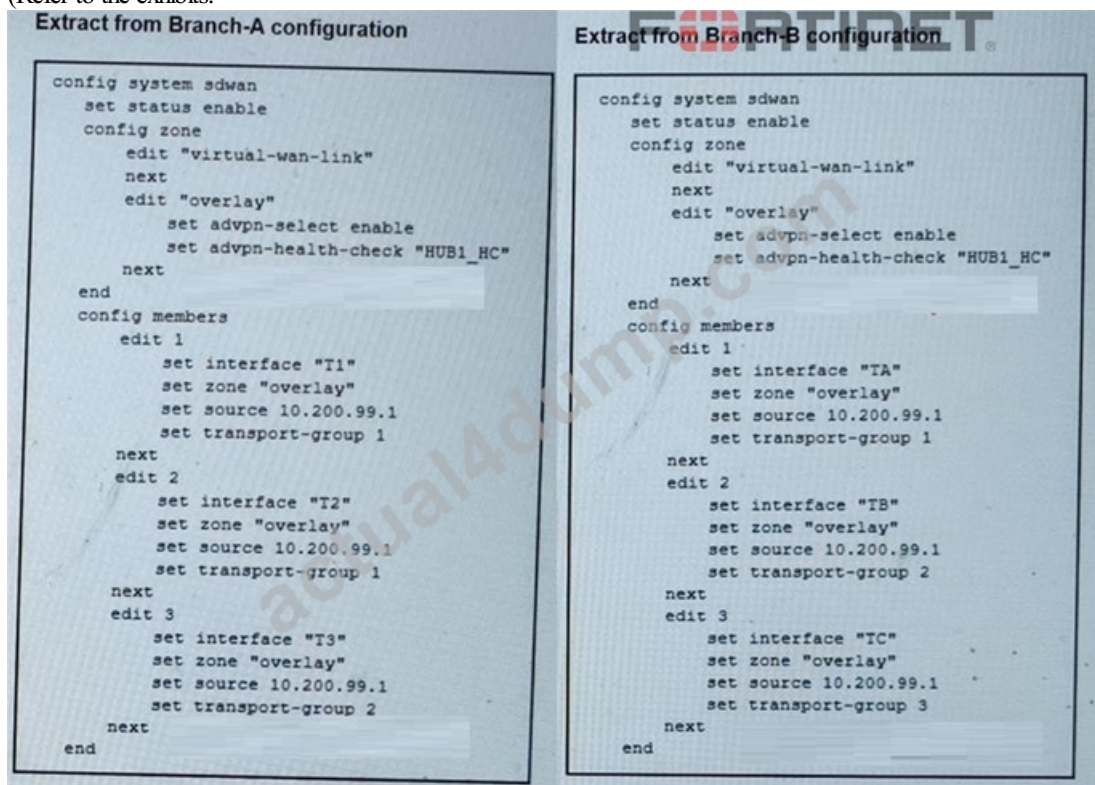
Answer: A,D

Explanation:

Specify the gateway of the SD-WAN member port1 with an IP address or use the default value → The error log shows invalid ip - prop[gateway]: ip4class(${sdwan_port1_gw}) invalid ip addr, meaning the variable ${sdwan_port1_gw} does not have a valid mapping. Assigning a valid IP address or default value for the gateway resolves this error.

Review the per-device mapping configuration for metadata variables → The issue is tied to how the metadata variable ${sdwan_port1_gw} is mapped for branch1_fgt. If this device does not have the variable properly defined in per-device mapping, the configuration will fail. Correcting the mapping ensures that the install works.

NEW QUESTION # 19

(Refer to the exhibits.

Extract from Branch-A configuration

```
config system sdwan
    set status enable
    config zone
        edit "virtual-wan-link"
        next
        edit "overlay"
            set advpn-select enable
            set advpn-health-check "HUB1_HC"
        next
    end
    config members
        edit 1
            set interface "T1"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 1
        next
        edit 2
            set interface "T2"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 1
        next
        edit 3
            set interface "T3"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 2
        next
    end
```

Extract from Branch-B configuration

```
config system sdwan
    set status enable
    config zone
        edit "virtual-wan-link"
        next
        edit "overlay"
            set advpn-select enable
            set advpn-health-check "HUB1_HC"
        next
    end
    config members
        edit 1
            set interface "TA"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 1
        next
        edit 2
            set interface "TB"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 2
        next
        edit 3
            set interface "TC"
            set zone "overlay"
            set source 10.200.99.1
            set transport-group 3
        next
    end
```

The SD-WAN zones and members configuration of two branch devices are shown. The two branch devices are part of the same hub-and-spoke topology and connect to the same hub. The devices are configured to allow Auto-Discovery VPN (ADVPN). The configuration on the hub allows the initial communication between the two spokes.

When traffic flows require it, between which interfaces can the devices establish shortcuts? Choose one answer.)

- A. Between T3 on Branch-A and TC on Branch-B
- B. Between T2 on Branch-A and TA on Branch-B
- C. Any interface in the overlay zones
- D. Interface connected to HUB only

Answer: B

Explanation:
From the exhibit, both branches have an SD-WAN zone named overlay with set advpn-select enable, and each SD-WAN member in that zone is assigned a transport-group value.
Branch-A members:
T1 → transport-group 1
T2 → transport-group 1
T3 → transport-group 2
Branch-B members:
TA → transport-group 1
TB → transport-group 2
TC → transport-group 3
In FCSS SD-WAN 7.6 ADVPN design, transport-group is used to constrain which underlays are allowed to form ADVPN shortcuts with each other. A spoke can establish an ADVPN shortcut only between interfaces that belong to the same transport-group on both sides. This prevents building shortcuts across dissimilar transports.
Evaluating the options:
Option D (T2 on Branch-A with transport-group 1 and TA on Branch-B with transport-group 1) is a valid shortcut pairing.
Option C is not valid because T3 is transport-group 2 while TC is transport-group 3, so they are not permitted to form a shortcut.
Option A is incorrect because not all overlay-zone interfaces are eligible; eligibility is restricted by transport-group matching.
Option B is incorrect because ADVPN shortcuts are spoke-to-spoke tunnels (facilitated by the hub), not limited to "interfaces connected to hub only." Therefore, the valid shortcut pairing listed is between T2 on Branch-A and TA on Branch-B, which corresponds to Option D.

NEW QUESTION # 20
(In the context of SD-WAN, the terms underlay and overlay are commonly used to categorize links.
Which two statements about underlay and overlay links are correct? Choose two answers.)

- A. Only wired connections can be used as underlay links.
- B. FortiLink interface is considered an underlay link.
- C. Overlay links provide routing flexibility.
- D. A VLAN is a type of overlay link.
- E. Wireless connections can be used to build overlay links.

Answer: C,E

Explanation:
In Fortinet SD-WAN architecture, underlay and overlay have distinct meanings:
Underlay links are the physical or logical transport networks that provide basic IP connectivity (for example, broadband, MPLS, LTE/5G).
Overlay links are virtual tunnels (such as IPsec VPNs) built on top of the underlay, providing abstraction, routing control, and segmentation.
Option B is correct.
Overlay links (for example, IPsec tunnels used in SD-WAN and ADVPN) decouple routing from the physical transport. This allows dynamic path selection, segmentation, and flexible routing policies independent of the underlay. Providing routing flexibility is a core purpose of overlays in SD-WAN.
Option D is correct.
Wireless connections such as LTE or 5G can be used as underlay transports, and overlay tunnels can be built over them. Fortinet SD-WAN fully supports building IPsec overlays on wireless underlays, making wireless links valid for overlay construction.
Why the other options are incorrect:
Option A is incorrect because a VLAN is a Layer 2 segmentation mechanism, not an SD-WAN overlay link.
Option C is incorrect because FortiLink is used for internal management and switch/AP connectivity, not as a WAN underlay for SD-WAN.
Option E is incorrect because underlay links can be wired or wireless; they are not limited to wired connections.
Therefore, the two correct statements are B and D.

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