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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q25-Q30):

NEW QUESTION # 25
Refer to the exhibit.

BGP configuration

```
config router bgp
    set as 65000
    set router-id 10.200.99.253
    set ibgp-multipath enable
    set additional-path enable
    set additional-path-select 3
    config neighbor-group
        edit "VPN1"
            set soft-reconfiguration enable
            set remote-as 65000
        next
        edit "VPN2"
            set soft-reconfiguration enable
            set remote-as 65000
        next
        edit "VPN3"
            set soft-reconfiguration enable
            set remote-as 65000
        next
    end
    config neighbor-range
        edit 1
            set prefix 192.168.1.0 255.255.255.192
            set neighbor-group "VPN1"
        next
        edit 2
            set prefix 192.168.1.64 255.255.255.192
            set neighbor-group "VPN2"
        next
        edit 3
            set prefix 192.168.1.128 255.255.255.192
            set neighbor-group "VPN3"
        next
    end
    ...
end
```

The exhibit shows the BGP configuration on the hub in a hub-and-spoke topology. The administrator wants BGP to advertise prefixes from spokes to other spokes over the IPsec overlays, including additional paths. However, when looking at the spoke routing table, the administrator does not see the prefixes from other spokes and the additional paths Which three settings must the administrator configure inside each BGP neighbor group so spokes can learn the prefixes of other spokes and their additional paths? (Choose three.)

- A. Set additional-pathto send
- B. Enable route-reflector-client.
- C. Set adv-additional-pathto the number of additional paths to advertise.
- D. Enable route-reflector-server
- E. Set additional-pathto forward

Answer: A,B,C

Explanation:
The hub must send additional paths to spokes (set additional-path send).
The hub must treat each spoke as a route-reflector client so spoke routes are reflected to other spokes.
The hub must specify how many additional paths to advertise (set adv-additional-path <n>).

NEW QUESTION # 26
Refer to the exhibits. The exhibits show the SD-WAN zone configuration of an SD-WAN template prepared on FortiManager and the policy package configuration.
When the administrator tries to install the configuration changes, FortiManager fails to commit.
What should the administrator do to fix the issue?

SD-WAN zone configuration on FortiManager

	ID ⇕	Interface ⇕	Gateway ⇕	Cost ⇕	Priority ⇕	Status ⇕	Installation Target ⇕	⚙
☐	🌐 virtual-wan-link							
☐	🌐 underlay							
☐	1							
☐	2	🖥 port1	0.0.0.0	0	1	✅ Enable		
☐	🌐 HUB1	🖥 port2	0.0.0.0		1	✅ Enable		
☐	4	🖥 HUB1-VPN1	0.0.0.0	0	1	✅ Enable	1 Device in Total View Details > 📠 branch1_fgt[root]	
☐	5	🖥 HUB1-VPN2	0.0.0.0	0	1	✅ Enable		7

Policy package configuration

#	Name	From	To	Source	Destination	Install On
⊟ 🔲 **Corp-SOT_BBLK(1/1 Total:1)**						
2	DIA	🔲 LAN	🔲 underlay	⚓ LAN-net	🖥 all	⊙ Installation Targets
3	To Hub-Overlay	🔲 LAN	🔲 HUB1-VPN1	🖥 all	🖥 all	⊙ Installation Targets
⊟ **Implicit(4/4 Total:1)**						
4	Implicit Deny	any	any	🖥 all 🅑 all	🖥 all 🅑 all	

- A. Configure both HUB1-VPN1 and HUB1-VPN2 as the destination of policy 3.
- B. Configure a normalized interface for the IPsec tunnel HUB1-VPN1.
- C. Configure HUB1 as the destination of policy 3.
- D. Configure branch1_fgt as the installation target for policy 3.

Answer: C

Explanation:
Policy 3 points traffic To = HUB1-VPN1, which is an SD-WAN member interface. In SD-WAN you must reference the SD-WAN zone (the logical interface) in policies, not its member tunnels.
Change the policy's To interface to the zone HUB1, and the install will succeed.

NEW QUESTION # 27
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 in 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   **FORTINET.**   □ ×

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

Answer: B,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 # 28

Refer to the exhibit. To check the status of an SD-WAN topology using the FortiManager SD- WAN monitor menus, you place your mouse next to branch1_fgt and receive the output shown in the exhibit. Which conclusion can you draw from the output shown in the exhibit?
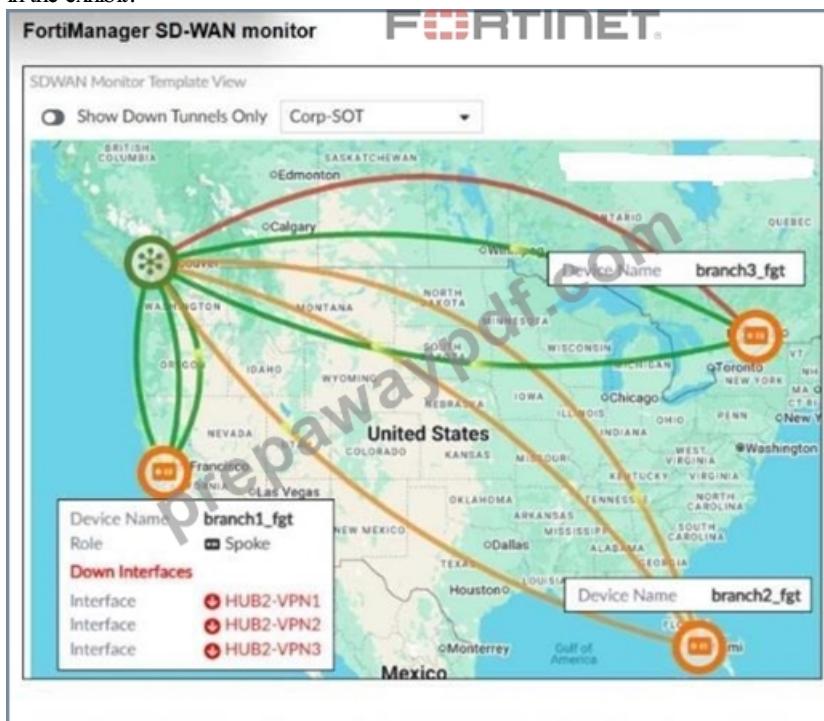
- A. The three spokes have tunnels that are out of SLA.
- B. The template Corp-SOT defines a single-hub topology.
- C. Three tunnels of branch2_fgt are out of SLA.
- D. branch3_fgt is configured with three SD-WAN overlay tunnels and one is dead.

Answer: B

Explanation:
In the SD-WAN monitor "Template View: Corp-SOT" you see a single hub icon with multiple spokes. That visualization corresponds to a single-hub topology. The pop-up for branch1_fgt listing HUB2-VPN1/2/3 as Down Interfaces simply shows secondary (to a would-be Hub2) tunnels are down, but only one hub is actually defined/active in this template view.

NEW QUESTION # 29
Refer to the exhibits. You connect to a device behind a branch FortiGate device and initiate a ping test. The device is part of the LAN subnet and its IP address is 10.0.1.101.
Based on the exhibits, which interface uses branch 1_fgt to steer the test traffic?

Diagnose output

```
branch_fgt # diagnose firewall proute list
list route policy info (vf=root):

id=1(0x1) dscp_tag=0xfc flags=0x0 tos=0x00 tos_mask=0x00 protocol=0
port=src(0->0):dst(0->0) iif=0(any)
path(1): oif=21(HUB1-VPN2)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1): 10.1.0.7/255.255.255.255
hit_count=0 rule_last_used=2025-01-06 00:41:44

id=2130903041 (0x7f030001) vwl_service=1 (Critical-DIA) vwl_mbr_seq=1 2
dscp_tag=0xfc 0xfc flags=0x0 tos=0x00
tos_mask=0x00 protocol=0 port=src(0->0):dst (0->0) iif=0(any)
path(2): oif=3(port1), oif=4(port2)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1): 0.0.0.0/0.0.0.0
application control(2): Salesforce(16920,0) Microsoft.Portal (41469,0)
hit_count=13 rule_last_used=2025-01-06 01:55:12

id=2130903042 (0x7f030002) vwl_service=2 (Non-Critical-DIA) vwl_mbr_seq=2
dscp_tag=0xfc 0xfc flags=0x0 tos=0x00
tos_mask=0x00 protocol=0 port=src(0->0):dst (0->0) iif=0(any)
path(1): oif=4(port2)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1): 0.0.0.0/0.0.0.0
application control(3): Facebook(15832, 0), LinkedIn(16331, 0), Game(0, 8)
hit_count=27 rule_last_used=2025-01-06 01:55:12

id=2130903043 (0x7f030003) vwl_service=3 (Corp) vwl_mbr_seq=4 5 6 7 8 9
dscp_tag=0xfc 0xfc flags=0x0 tos=0x00
tos_mask=0x00 protocol=0 port=src(0->0):dst (0->0) iif=0(any)
path(6): oif=20(HUB1-VPN1), oif=21(HUB1-VPN2), oif=22(HUB1-VPN3), oif=23
(HUB2-VPN1), oif=24(HUB2-VPN2), oif=25(HUB2-VPN3),
source(1): 10.0.1.0-10.0.1.255
destination (1): 10.0.0.0-10.255.255.255
hit_count=0 rule_last_used=2025-01-06 00:41:49

id=2130903045 (0x7f030005) vwl_service=5 (Internet) vwl_mbr_seq=3 2
1dscp_tag=0xfc 0xfc flags=0x0 tos=0x00
tos_mask=0x00 protocol=0 port=src(0->0):dst (0->0) iif=0(any)
path(3): oif=6(port4), oif=4(port2) path_last_used=2025-01-06 02:12:08,
oif=3(port1)
source(1): 10.0.1.0-10.0.1.255
destination (1): 10.0.0.0-10.255.255.255
hit_count=27 rule_last_used=2025-01-06 02:12:08
```

Diagnose output

```
branch1_fgt # diagnose sys sdwan internet-service-app-ctrl-list
List App Ctrl Database Entry(IPv4) in Kernel:

Max_App_Ctrl_Size=32768 Num_App_Ctrl_Entry=8

Facebook(15832 23): IP=157.240.19.35 6 443

Addicting.Games(30156 8): IP=172.64.80.1 6 443

Microsoft.Portal(41469 28): IP=184.27.181 201 6 443

LinkedId(16331 23): IP=13.107.42.14 6 443

MSN.Game(16135 8): IP=13.107.246.35 6 443

Salesforce(16920 29): IP=32,222.17 73 6 443

Salesforce(16920 29): IP=32,222.17 76 6 443

Facebook(15832 23): IP=81.13.80.36 6 443
```

- A. port4
- B. port2
- C. HUB1-VPN1
- D. port1

Answer: B

Explanation:
The ping target IP 157.240.19.35 matches an App Control entry for Facebook (ID 15832).
According to the diagnose firewall route list output, this application is handled by vwl_service=2 (Non-Critical-DIA), which routes traffic via oif=4 (port2). Therefore, FortiGate steers the Facebook test traffic through port2.

NEW QUESTION # 30
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