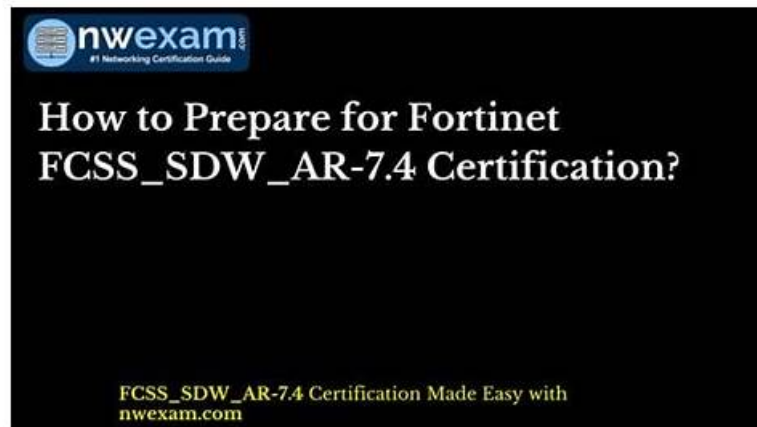


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## Fortinet FCSS\_SDW\_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Advanced IPsec: Intended for security engineers, this section covers the deployment of advanced IPsec topologies for SD-WAN, including hub-and-spoke models, ADVPN configurations, and complex multi-hub or multi-region deployments. Candidates need to demonstrate expertise in securing wide-area networks using IPsec technologies.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>SD-WAN Configuration: This section of the exam measures the skills of network engineers and covers configuring a basic SD-WAN setup. Candidates are expected to demonstrate their ability to define SD-WAN members and zones effectively, ensuring foundational network segmentation and management.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Rules and Routing: Targeted at network engineers, this section assesses the ability to configure SD-WAN rules and routing policies. Candidates will be tested on managing traffic flow and prioritization across the SD-WAN infrastructure.</li></ul>

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## Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q66-Q71):

### NEW QUESTION # 66

You have a FortiGate configuration with three user-defined SD-WAN zones and two members in each of these zones. One SD-WAN member is no longer in use in health-check and SD-WAN rules. You want to delete it. What happens if you delete the SD-WAN member from the FortiGate GUI?

- A. FortiGate displays an error message. SD-WAN zones must contain at least two members
- B. FortiGate accepts the deletion and removes routes as required.**
- C. FortiGate accepts the deletion and places the member in the default SD-WAN zone.
- D. FortiGate displays an error message. You must use the CLI to delete an SD-WAN member.

**Answer: B**

Explanation:

In FortiOS, you can remove an SD-WAN member from the GUI as long as it is not in use in any health-checks, SD-WAN rules, or policies.

When you delete it, FortiGate will automatically clean up related routes (static or dynamic SD-WAN routes referencing that member).

### NEW QUESTION # 67

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	203.0.113.2	203.0.113.10	10.0.2.254	25.77404351	-80.20508525
FGT401TK20000024	shop1_fgt	11	192.0.1.1			10.10.1.254		
FGT401TK20000026	shop2_fgt	12				10.10.2.254	48.88941	2.25125
FGVM02TM24010735		3	172.16.0.10	100.64.33.2	100.64.33.10	10.0.3.254	45.32482	-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 define a value for each device and each user-defined metadata variable.**
- B. You must define a value for each device and each metadata variable that defines an IP address.**
- C. You must define a name for each device
- D. You must associate a device blueprint with each device

**Answer: A,B**

### NEW QUESTION # 68

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 branch1\_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.Portals (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
dscp_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

LinkId(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=31.13.80 36 6 443
```

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

**Answer: A**

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 # 69

Which three factors about SLA targets and SD-WAN rules should you consider when configuring SD-WAN rules? (Choose three.)

- A. Member metrics are measured only if a rule uses the SLA target.
- B. When configuring an SD-WAN rule, you can select multiple SLA targets if they are from the same performance SLA.
- C. SD-WAN rules can use SLA targets to check whether the preferred members meet the SLA requirements.
- D. When configuring an SD-WAN rule, you can select multiple SLA targets from different performance SLAs.
- E. SLA targets are used only by SD-WAN rules that are configured with a Lowest Cost (SLA) strategy.

**Answer: C,D,E**

Explanation:

The use of SLA targets is specific to certain SD-WAN strategies. The "Lowest Cost (SLA)" and "Maximize Bandwidth (SLA)" strategies are explicitly designed to use the configured SLA targets to make routing decisions. The "Best Quality" strategy uses performance metrics but does not necessarily require or reference SLA targets in the same way, while "Manual" does not use metrics at all for path selection.

This is a core function of SD-WAN rules with SLA targets. The purpose of configuring an SLA target with specific thresholds for latency, jitter, and packet loss is to define what is considered "acceptable" performance for an application. SD-WAN rules then use these targets to check if the members (interfaces) meet these requirements before a flow is steered over them, ensuring that a preferred path still offers a good user experience.

FortiGate allows for a single SD-WAN rule to reference multiple, different performance SLAs. This is crucial for complex deployments where a single SD-WAN rule needs to handle traffic for multiple applications that have distinct performance requirements. For example, a single rule might direct VoIP traffic based on one performance SLA with strict latency/jitter targets, while simultaneously handling general web traffic using another performance SLA with more lenient requirements.

## NEW QUESTION # 70

Refer to the exhibits.

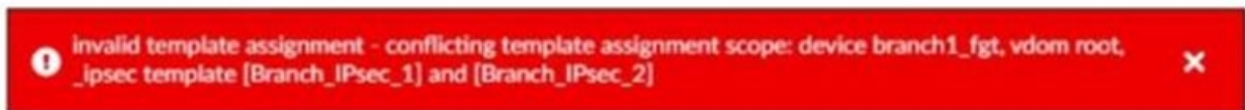
### IPsec template for Branch\_IPsec\_1

<input type="checkbox"/>	Name	Type	Outgoing Interface
<input type="checkbox"/>	HUB1-VPN1	Static	\$(ISP1)

### IPsec template for Branch\_IPsec\_2

<input type="checkbox"/>	Name	Type	Outgoing Interface
<input type="checkbox"/>	HUB1-VPN2	Static	\$(ISP2)

### Error message in FortiManager



The exhibits show two IPsec templates to define Branch IPsec 1 and Branch\_IPsec\_2. Each template defines a VPN tunnel. The error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device is also shown.

Which statement best describes the cause of the issue?

- A. You can assign only one IPsec template to each FortiGate device.
- B. You should use the same outgoing interface of both templates.
- C. You should review the branch1\_fgt configuration for configured tunnels in the rootVDM.
- D. You can assign only one template with a tunnel type of static to each FortiGate device.

Answer: A

## NEW QUESTION # 71

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