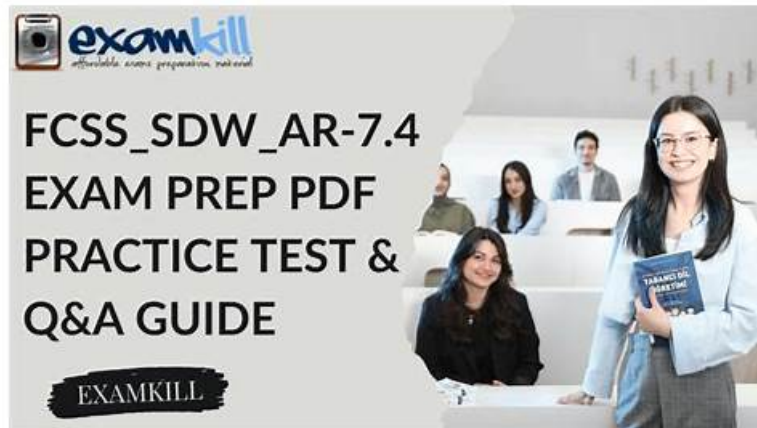


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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> Centralized Management: This domain evaluates network administrators' competence in deploying and managing SD-WAN configurations centrally using FortiManager. It includes tasks such as implementing branch configurations and utilizing overlay templates to streamline network management.

Topic 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> SD-WAN Troubleshooting: This part assesses the troubleshooting skills of network support specialists. Candidates should be able to diagnose and resolve issues related to SD-WAN rules, session behaviors, routing inconsistencies, and ADVPN connectivity problems to maintain seamless network operations.
Topic 5	<ul style="list-style-type: none"> 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.

Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q57-Q62):

NEW QUESTION # 57

When you use the command `diagnose sys session list`, how do you identify the sessions that correspond to traffic steered according to SD-WAN rules?

- A. You identify sessions steered according to SD-WAN rules with the flag `vwl`.
- B. You identify sessions steered according to SD-WAN rules with the data `vwl_mbr_seq`.
- C. You identify sessions steered according to SD-WAN rules with the data `sdwan_service_id`.
- D. You cannot identify SD-WAN sessions. You must use the `sdwan.session` filter.

Answer: C

Explanation:

The `sdwan_service_id` field in the output of `diagnose sys session list` indicates that the session was selected based on an SD-WAN rule, allowing administrators to trace which SD-WAN service (rule) steered the traffic.

NEW QUESTION # 58

Refer to the exhibits. An administrator is testing application steering in SD-WAN. Before generating test traffic, the administrator collected the information shown in the first exhibit. After generating GoToMeeting test traffic, the administrator examined the corresponding traffic log on FortiAnalyzer, which is shown in the second exhibit.

The administrator noticed that the traffic matched the implicit SD-WAN rule, but they expected the traffic to match rule ID 1. Which two reasons explain why some log messages show that the traffic matched the implicit SD-WAN rule? (Choose two.)

SD-WAN service details



```
branch_fgt # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode
(manual)
  Members(2):
    1: Seq_num(1 port1 underlay), alive selected
    2: Seq_num(2 port2 underlay), alive selected
  Application Control(3): Microsoft.Portal(41469,0) Salesforce(16920,0)
Collaboration(0,28)
  Src address(1):
10.0.1.0-10.0.1.255

Service(2): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
  Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode
(manual)
  Members(1):
    1: Seq_num(2 port2 underlay), alive selected
  Application Control(3): Facebook(15832,0) LinkedIn(16331,0) Game(0,8)
  Src address(1):
10.0.1.0-10.0.1.255

branch_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=6

Microsoft.Portal (41469 28): IP=184.27.181.201 6 443
MSN.Game(16135 8): IP=13.107.246.36 6 443
Salesforce(16920 29): IP=23.205.255.92 6 443
GoToMeeting (16354 28): IP=23.205.106.86 6 443
GoToMeeting (16354 28): IP=23.212.249.144 6 443
Facebook(15832 23): IP=31.13.80.36 6 443

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, [1/0]
...
```

GoToMeeting traffic log on FortiAnalyzer



Destination IP	Service	Application	Security Event List	SD-WAN Rule Name	Destination Interface
23.212.248.205	HTTPS	GoToMeeting	APP 2		port2
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2		port2
23.205.106.86	HTTPS	GoToMeeting	APP 2		port2

Security	
App Count	2
Level	notice
General	
Log ID	0000000013
Session ID	769
Tran Display	snat
Virtual Domain	root
Source	
Country	Reserved
Device ID	FGVM01TM22000077
Device Name	branch1_fgt
IP	10.0.1.101
Interface	port5
Interface Role	undefined
NAT IP	192.2.0.9
NAT Port	51042
Port	51042
Source	10.0.1.101
UEBA Endpoint ID	1025
UEBA User ID	3
Destination	
Country	United States
End User ID	3
Endpoint ID	101
Host Name	www.gotomeeting.com
IP	23.212.248.205
Interface	port2

- A. No configured SD-WAN rule matches the traffic related to the collaboration application GoToMeeting
- B. Full SSL inspection is not enabled on the matching firewall policy.
- C. FortiGate could not refresh the routing information on the session after the application was detected.
- D. The session 3-tuple did not match any of the existing entries in the ISDB application cache.

Answer: A,D

Explanation:

If the 3-tuple (source IP, destination IP, protocol) doesn't match any ISDB cache entries, FortiGate cannot apply an app-based SD-WAN rule, so it falls back to the implicit rule.

The SD-WAN service does not include GoToMeeting (App ID 16354) in any rule, so the traffic doesn't match the configured SD-WAN rules and defaults to the implicit rule.

NEW QUESTION # 59

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

Answer: A

NEW QUESTION # 60

Refer to the exhibits.

Exhibit A

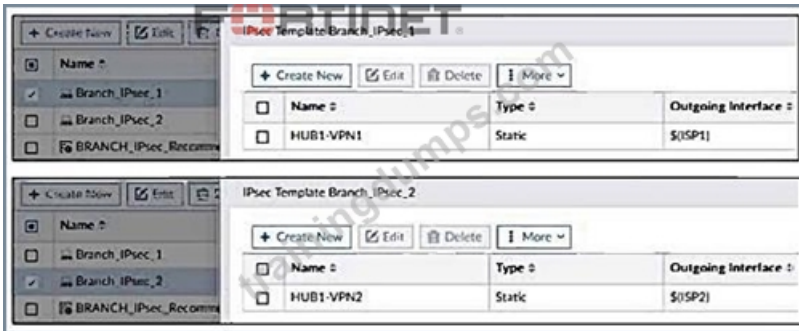


Exhibit B

```
invalid template assignment - conflicting template assignment scope: device branch1_fgt. vdom root. X  
_ipsec template [Branch_IPsec_1] and [Branch_IPsec_2]
```

Exhibit A shows two IPsec templates to define BranchIPsec_1 and Branch_IPsec_2. Each template defines a VPN tunnel. Exhibit B shows the error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device.

Which statement best explain the cause for this issue?

- A. You can assign only one template with a tunnel of type static to each FortiGate device.
- B. You should review the branch1_fgt configuration for the already configured tunnel with the name HUB1-VPN2.
- C. You can define only one IPsec tunnel from branch devices to HUB1.
- **D. You can assign only one IPsec template to each FortiGate device.**

Answer: D

Explanation:

One Template per FortiGate Device, you have multiple tunnels inside the template.

NEW QUESTION # 61

Refer to the exhibits.

Ping result

```
root@branch1-client-cli# ping facebook.com
PING facebook.com (157.240.19.35) 56(84) bytes of data:
64 bytes from edge-star-mini-shv-01-dfw5.facebook.com (157.240.19.35): icmp_seq=1 ttl=56 time=33.4 ms
64 bytes from edge-star-mini-shv-01-dfw5.facebook.com (157.240.19.35): icmp_seq=2 ttl=56 time=32.5 ms
64 bytes from edge-star-mini-shv-01-dfw5.facebook.com (157.240.19.35): icmp_seq=3 ttl=56 time=32.5 ms
64 bytes from edge-star-mini-shv-01-dfw5.facebook.com (157.240.19.35): icmp_seq=4 ttl=56 time=32.6 ms
```

Diagnose output

```
branch1_fgt # diagnose firewall proute list
list route policy info(vf=root):

id=1(0x01) 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=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=2130903043(0x7f030003) vwl_service=3(Corp) vwl_mbr_seq=4 0x7f030003 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 00:41:44

id=2130903045(0x7f030005) vwl_service=4(Internet) vwl_mbr_seq=3 2 1 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(port1) path_last_used=2025-01-06 02:12:08, oif=3(port1)
source(1): 10.0.1.0-10.0.1.255
destination(1): 0.0.0.0-255.255.255.255
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

LinkedIn(16331 23): IP=13.107.42.14 6 443

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

Salesforce(16920 29): IP=23.222.17.73 6 443

Salesforce(16920 29): IP=23.222.17.76 6 443

Facebook(15832 23): IP=31.13.80.36 6 443
```

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?

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

Answer: D

NEW QUESTION # 62

.....

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