

# Free FCSS\_SDW\_AR-7.4 Exam Dumps - FCSS\_SDW\_AR-7.4 Test Assessment



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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>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.</li></ul>                                           |
| Topic 3 | <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 4 | <ul style="list-style-type: none"><li>Configure Performances SLAs: Designed for network administrators, this part focuses on setting up performance Service Level Agreements (SLAs) within SD-WAN environments. Candidates must show proficiency in defining criteria to monitor and maintain network performance and reliability.</li></ul>                                            |

## Prominent Features of ActualPDF Fortinet FCSS\_SDW\_AR-7.4 Practice Test Questions

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### Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q37-Q42):

#### NEW QUESTION # 37

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), 00:00:01, [1/0]
...

branch1_fgt # diag sys sdwan service4

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: fib
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: cfg
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 3 and interface HUB1-VPN3.**
- C. SD-WAN service rule 4 and port1 or port2.
- D. SD-WAN service rule 3 and interface HUB1-VPN2.

Answer: B

### NEW QUESTION # 38

The FortiGate devices are managed by FortiManager, and are configured for direct internet access (DIA). You confirm that DIA is working as expected for each branch, and check the SD- WAN zone configuration and firewall policies shown in the exhibits.

#### SD-WAN zones

| SD-WAN Zones                                                                                                    |                  |             |                    |        |            |          |
|-----------------------------------------------------------------------------------------------------------------|------------------|-------------|--------------------|--------|------------|----------|
| SD-WAN Zones ▾                                                                                                  |                  |             |                    |        |            |          |
| <div><div>+ Create New ▾</div><div>Edit</div><div>Delete</div><div>Q Where Used</div><div>Search...</div></div> |                  |             |                    |        |            |          |
| <input type="checkbox"/>                                                                                        | ID ▾             | Interface ▾ | Gateway ▾          | Cost ▾ | Priority ▾ | Status ▾ |
| <input type="checkbox"/>                                                                                        | virtual-wan-link |             |                    |        |            |          |
| <input type="checkbox"/>                                                                                        | underlay         |             |                    |        |            |          |
| <input type="checkbox"/>                                                                                        | 1                | port1       | \$(sdwan_port1_gw) | 0      | 1          | ✓ Enable |
| <input type="checkbox"/>                                                                                        | 2                | port2       | \$(sdwan_port2_gw) | 0      | 1          | ✓ Enable |

#### Firewall Policy

| ID | Name | From | To       | Source  | Destination | Service | Action   | Schedule |
|----|------|------|----------|---------|-------------|---------|----------|----------|
| 1  | DIA  | LAN  | underlay | LAN-net | all         | All     | ✓ Accept | always   |

### Edit SD-WAN Overlay Template – Summary (5/5)

Secondary HUB  dc1\_fgt(192.168.0.41)

Branch 1  branches

#### Underlay Assignment

Standalone HUB Underlays Underlay 1: port1

Underlay 2: port2

Underlay 3: port4

Branch Underlays

Underlay 1: port1

Underlay 2: port2

Underlay 3: port4

#### Network Advertisement

Standalone HUB

Connected  
Interface 1: port5

Branch

Connected  
Interface 1: port5

#### SD-WAN Template Options

Add Overlay Objects to SD-WAN Template



branches

Add Overlay Interfaces and Zones



Add Health Check Servers for Each HUB as Performance SLA



Normalize Interfaces



Add Health Check Firewall Policy to Hub Policy Package



dc\_pp

Add Health Check Firewall Policy to Branch Policy Package



branches\_pp

Then, you use the SD-WAN overlay template to configure the IPsec overlay tunnels. You create the associated SD-WAN rules to connect existing branches to the company hub device and apply the changes on the branches.

After those changes, users complain that they lost internet access. DIA is no longer working.

Based on the exhibit, which statement best describes the possible root cause of this issue?

- A. The SD-WAN overlay template didn't configure a firewall policy to allow traffic through the overlay.
- **B. The SD-WAN overlay template defines a zone for each underlay interface and moves the interfaces into those zones.**
- C. The SD-WAN overlay template redefines the interface gateway addresses if they are defined with metadata variables.
- D. The SD-WAN overlay template updates the SD-WAN template and the rules.

**Answer: B**

Explanation:

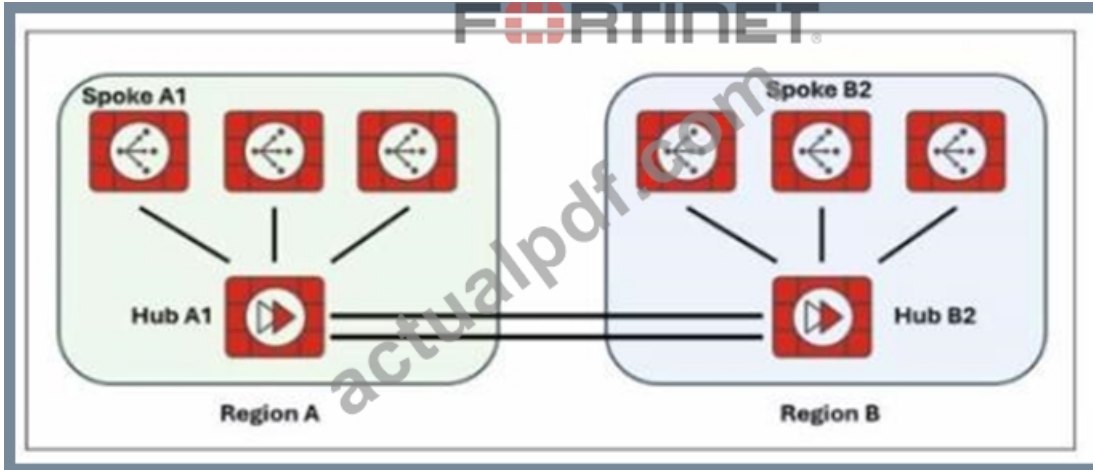
The SD-WAN overlay template defines a zone for each underlay interface and moves the interfaces into those zones. This statement

perfectly describes the likely sequence of events. The template, when applied, re-organizes the interfaces and zones, causing the existing firewall policy that relies on the old zone configuration to fail. This is the most plausible root cause.

#### NEW QUESTION # 39

Refer to the exhibit. Two hub-and-spoke groups are connected through redundant site-to-site IPsec VPNs between Hub 1 and Hub 2.

Which two configuration settings are required for the spoke A1 to establish an ADVPN shortcut with the spoke B2? (Choose two.)



- A. On hubs, auto-discovery-receiver must be enabled on the IPsec VPNs to spokes.
- B. On hubs, auto-discovery-forwarder must be enabled on the IPsec VPNs to spokes.
- C. On hubs, auto-discovery-sender must be enabled on the IPsec VPNs to spokes
- D. On hubs, auto-discovery-forwarder must be enabled on the IPsec VPNs to hubs.

Answer: C,D

#### NEW QUESTION # 40

Refer to the exhibit.

```
spoke_A # 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=17 port=src(0->65535):dst(0->65535)
iif=0(any)
path(1): oif=0(any) gwy=10.0.1.253
destination(1): 10.22.0.0-10.22.0.255
source wildcard(1): 0.0.0.0/255.255.255.0
hit_count=5 rule_last_used=2024-12-19 07:53:31

id=2130968577(0x7f040001) vwl_service=1(Critical-DIA) vwl_mbr_seq=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(2): oif=4(port2), oif=3(port1)
source(1): 10.0.1.0-10.0.1.255
destination wildcard(1) : 0.0.0.0/0.0.0.0
application control(2): Microsoft.Portal(41469,0) Storage.Backup(0,22)
hit_count=8597 rule_last_used=2024-12-19 07:31:00

id=2130968578(0x7f040002) 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(2): Operational.Technology(0,26) Social.Media(0,23)
hit_count=36589 rule_last_used=2024-12-19 07:31:00

id=2130968580(0x7f040004) vwl_service=4 (Critical-Web-Server) vwl_mbr_seq=3 dscp_tag=0xfc flags=0x0 tos=
0x00
tos_mask=0x00 protocol=0 port=src(0->0) iif=0(any)
path(1): oif=6(port4)
source(1): 10.0.1.0-10.0.1.255
destination(1): 128.66.0.1-128.66.0.1
hit_count=12587 rule_last_used=2024-12-19 07:31:00

id=2130968579(0x7f040003) vwl_service=3 (VOIP) vwl_mbr_seq=1 dscp_tag=0xfc flags=0x0 tos=0x00 tos_mask=0x00
protocol=17 port=src(1->65535):dst(1->65535) iif=0(any)
path(1): oif=3(port1) path_last_used=2024-12-19 08:09:00
source(1): 10.0.1.0-10.0.1.255
destination(1): 0.0.0.0-255.255.255.255
hit_count=13 rule_last_used=2024-12-19 08:09:00
```

Which two conclusions can you draw from the output shown? (Choose two.)

- A. One SD-WAN rule allows traffic load balancing.
- B. UDP traffic destined to the subnet 10.22.0.0/24 matches a policy route.
- C. UDP traffic destined to the subnet 10.22.0.0/24 matches a manual SD-WAN rule.
- D. One SD-WAN rule is defined with application categories as the destination.

**Answer: B,D**

Explanation:

One SD-WAN rule is defined with application categories as the destination # The diagnose output shows application control matches such as Microsoft.Portal, Operational.Technology, and Social.Media, confirming that SD-WAN rules are using application categories as destinations.

UDP traffic destined to the subnet 10.22.0.0/24 matches a policy route # The first entry (id=1) shows protocol=17 (UDP) with destination 10.22.0.0/24, confirming this traffic is handled by a policy route instead of an SD-WAN rule.

#### NEW QUESTION # 41

An SD-WAN member is no longer used to steer SD-WAN traffic. The administrator updated the SD-WAN configuration and deleted the unused member. After the configuration update, users report that some destinations are unreachable. You confirm that the affected flow does not match an SD-WAN rule.

What could be a possible cause of the traffic interruption?

- A. FortiGate, with SD-WAN enabled, cannot route traffic through interfaces that are not SD-WAN members.
- B. FortiGate removes the layer 3 settings for interfaces that are removed from the SD-WAN configuration.
- C. FortiGate can remove some static routes associated with an interface when the member is removed from SD-WAN.
- D. FortiGate administratively brings down interfaces when they are removed from the SD-WAN configuration.

**Answer: C**



Explanation:

When an SD-WAN member is deleted, FortiGate can also remove static routes that were tied to that interface.

If those routes are needed for destinations not covered by SD-WAN rules, traffic to those networks becomes unreachable. This explains why flows not matching SD-WAN rules are interrupted after the member was removed.

## NEW QUESTION # 42

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