

# FCSS\_SDW\_AR-7.6 Real Question - FCSS\_SDW\_AR-7.6 Latest Study Plan



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As for the points you may elapse or being frequently tested in the real exam, we give referent information, then involved them into our FCSS\_SDW\_AR-7.6 practice materials. Their expertise about FCSS\_SDW\_AR-7.6 practice materials is unquestionable considering their long-time research and compile. Furnishing exam candidates with highly effective materials, you can even get the desirable outcomes within one week. By concluding quintessential points into FCSS\_SDW\_AR-7.6 practice materials, you can pass the exam with the least time while huge progress.

## Fortinet FCSS\_SDW\_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Advanced IPsec: This section covers hub-and-spoke topologies, ADVPN configuration, and scalable multihub and multiregion IPsec deployments.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>SD-WAN Basic Setup: This domain covers initial SD-WAN configuration, member and zone setup, and Performance SLA creation for link monitoring.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Rules and Routing: This section focuses on configuring SD-WAN rules for traffic steering and routing policies for path selection and failover.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Centralized Management: This domain addresses FortiManager-based SD-WAN deployment, branch configuration implementation, and overlay orchestration using SD-WAN Manager.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>SD-WAN Troubleshooting: This domain focuses on diagnosing SD-WAN rule behavior, routing issues, and ADVPN tunnel problems.</li></ul>

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## FCSS\_SDW\_AR-7.6 Latest Study Plan | FCSS\_SDW\_AR-7.6 Free Study Material

Overall, we can say that with the Fortinet FCSS\_SDW\_AR-7.6 exam you can gain a competitive edge in your job search and advance your career in the tech industry. However, to pass the FCSS - SD-WAN 7.6 Architect (FCSS\_SDW\_AR-7.6) exam you

have to prepare well. For the quick FCSS\_SDW\_AR-7.6 exam preparation the FCSS\_SDW\_AR-7.6 Questions is the right choice.

## Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q44-Q49):

### NEW QUESTION # 44

Refer to the exhibit.

Refer to the exhibit.

An SD-WAN zone configuration on the FortiGate GUI is shown.

Interface	Gateway	Cost	Download	Upload	Status
virtual-wan-link					
WAN1					
WAN2					
WAN3					
port4	0.0.0.0	0	3.4 kbps	4.91 kbps	Enable
HUB1					
Test					
B-125	0.0.0.0	0	0 bps	0 bps	Enable

An SD-WAN zone configuration on the FortiGate GUI is shown.

What can you conclude about the zone and member configuration on this device? Choose one answer.)

- A. You can delete the virtual-wan-link zone.
- B. You can add the member B-125 to the WAN3 zone and keep it as a member of the Test zone.
- C. You can delete the WAN1 zone.
- **D. The WAN2 zone contains no member.**

**Answer: D**

Explanation:

From the SD-WAN Zones view in the FortiGate GUI:

virtual-wan-link is the default SD-WAN zone. This zone is system-defined and cannot be deleted, which makes option A incorrect. The WAN2 zone is displayed without any expandable members beneath it, indicating that no SD-WAN members are currently assigned to the WAN2 zone. This directly supports option B.

A zone can be deleted only if it has no members and is not system-defined, but the exhibit does not indicate that WAN1 is eligible for deletion. Therefore, option C cannot be concluded from the information shown.

In FortiOS SD-WAN, an SD-WAN member can belong to only one SD-WAN zone at a time. A member such as B-125 cannot be assigned to both the WAN3 zone and the Test zone simultaneously, which makes option D incorrect.

### NEW QUESTION # 45

Refer to the exhibit. The exhibit shows output of the command diagnose sys sdwan service4collected on a FortiGate device. The administrator wants to know through which interface FortiGate will steer traffic from local users on subnet 10.0.1.0/255.255.255.192 and with a destination of the social media application Facebook.

Based on the exhibits, which two statements are correct? (Choose two.)

## Diagnose output

```
fgt1_1 # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
link-cost-factor ( latency), link-cost-threshold(10), heath-check (Corp_HC)
Members(2):
1: Seq_num (2 port2 underlay), alive, latency: 0.906, selected
2: Seq_num (1 port1 underlay), alive, latency: 1.079, selected
Application Control(2): Microsoft.Portal(41469,0) Business(0,29)
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(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
link-cost-factor ( latency), link-cost-threshold(10), heath-check (Corp_HC)
Members(1):
1: Seq_num (2 port2 underlay), alive, selected
Application Control(2): Social.Media(0,23) General.Interest(0,12)
Src address(1):
10.0.1.0-10.0.1.255

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla hash-
mode=round-robin)
Members(3):
1: Seq_num(4 HQ_T1 overlay), alive, sla(0x3), gid(0), cfg_order(0),
local cost(0), selected
2: Seq_num(5 HQ_T2 overlay), alive, sla(0x3), gid(0), cfg_order(1),
local cost(0), selected
3: Seq_num(6 HQ_T3 overlay), alive, sla(0x3), gid(0), cfg_order(2),
local cost(0), selected
Src address(1):
10.0.1.0-10.0.1.255

Dst address(1):
0.0.0.0-255.255.255.255
```

- A. There is no service defined for the Facebook application, so FortiGate appliesservice rule 3 and directs the traffic to headquarters.
- B. FortiGate steers traffic for social media applications according to the service rule 2 and steers traffic through port2.
- C. When FortiGate cannot recognize the application of the flow, it steers the traffic through the preferred member of rule 3, HQ\_T1.
- D. When FortiGate cannot recognize the application of the flow, it load balances the traffic through the tunnels HQ\_T1, HQ\_T2, HQ\_T3.

**Answer: B,D**

Explanation:

Service rule 2 includes Social.Media (0,23), which matches Facebook, and only port2 is selected and alive.

If the application is not identified, service rule 3 (with mode=round-robin) distributes traffic across HQ\_T1, HQ\_T2, and HQ\_T3.

### NEW QUESTION # 46

(You are configuring SD-WAN to load balance network traffic and you want to take into account the link quality. Which two facts should you consider? Choose two answers.)

- A. The best quality strategy supports only the round-robin hash mode.
- B. You can select the best quality strategy and allow SD-WAN load balancing.
- C. You can select the lowest cost service level agreement (SLA) strategy and allow SD-WAN load balancing.
- D. When applicable, FortiGate load balances the traffic through all members that meet the SLA target.

**Answer: C,D**

Explanation:

When SD-WAN load balancing is required with link quality awareness, FortiOS relies on SLA-based strategies. These strategies evaluate link performance using performance SLAs (latency, jitter, packet loss, MOS) and then make forwarding decisions accordingly.

Option A is correct.

In FortiOS 7.6, when an SLA-based SD-WAN rule has load balancing enabled, FortiGate distributes traffic only across the members that meet the SLA targets. Any member that is out of SLA is excluded from load balancing. This behavior ensures that traffic is not forwarded over degraded links while still allowing load distribution across healthy paths.

Option C is correct.

The lowest cost (SLA) strategy is an SLA-based strategy that considers link quality while also allowing SD-WAN load balancing. When multiple members meet the SLA requirements and have equal cost, FortiGate can load balance traffic across them using the configured hash mode. This makes the lowest cost SLA strategy suitable when both link quality and load balancing are required.

Why the other options are incorrect:

Option B is incorrect because the best quality strategy is designed to select the single best-performing link based on SLA metrics. It does not support SD-WAN load balancing across multiple links.

Option D is incorrect because the best quality strategy does not support load balancing at all, so the statement about round-robin hash mode is invalid.

Therefore, the two correct facts to consider are A and C.

#### NEW QUESTION # 47

You are planning a new SD-WAN deployment with the following criteria:

- Two regions
- Most of the traffic is expected to remain within its region
- No requirement for inter-region ADVPN

To remain within the recommended best practices, which routing protocol should you select for the overlays?

- A. IBGP within each region and between the regions.
- B. IBGP with BGP per overlays within each region and IBGP with BGP on loopback between the regions.
- C. IBGP with BGP on loopback within each region and EBGP between the regions.
- D. OSPF for the routing within each region and EBGP between the regions.

**Answer: C**

Explanation:

Using iBGP with BGP on loopback within each region ensures scalable and stable routing inside the region, while eBGP between regions aligns with best practices to maintain clear boundaries, reduce convergence complexity, and support region separation.

#### NEW QUESTION # 48

Your FortiGate is in production. To optimize WAN link use and improve redundancy, you enable and configure SD-WAN. What must you do as part of this configuration update process?

- A. Disable the interface that you want to use as an SD-WAN member.
- B. Replace references to interfaces used as SD-WAN members in the firewall policies.
- C. Purchase and install the SD-WAN license, and reboot the FortiGate device.
- D. Replace references to interfaces used as SD-WAN members in the routing configuration.

**Answer: B**

Explanation:

When you enable SD-WAN on a FortiGate, the individual WAN interfaces that you add into the SD-WAN zone are no longer referenced directly in firewall policies.

Instead, you must update those firewall policies to use the SD-WAN zone as the interface reference.

