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**Exam** : FCSS\_SDW\_AR-7.4

**Title** : FCSS - SD-WAN 7.4  
Architect

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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>• <b>Rules and Routing:</b> 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>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Configure Performances SLAs:</b> 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>

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## Quiz Valid FCSS\_SDW\_AR-7.4 - FCSS - SD-WAN 7.4 Architect Valid Test Duration

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### Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q24-Q29):

#### NEW QUESTION # 24

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?

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	0	1	Enable	
4	HUB1-VPN1	0.0.0.0	0	1	Enable	1 Device in Total branch1_fgt[root]
5	HUB1-VPN2	0.0.0.0	0	1	Enable	

Policy package configuration						
#	Name	From	To	Source	Destination	Install On
<b>Corp-SOT_BBLK(1/1 Total:1)</b>						
2	DIA	<input type="checkbox"/> LAN	<input type="checkbox"/> underlay	<input checked="" type="checkbox"/> LAN-net	<input type="checkbox"/> all	<input checked="" type="radio"/> Installation Targets
3	To Hub-Overlay	<input type="checkbox"/> LAN	<input type="checkbox"/> HUB1-VPN1	<input type="checkbox"/> all	<input type="checkbox"/> all	<input checked="" type="radio"/> Installation Targets
<b>Implicit(4/4 Total:1)</b>						
4	Implicit Deny	any	any	<input type="checkbox"/> all <input checked="" type="checkbox"/> all	<input type="checkbox"/> all <input checked="" type="checkbox"/> all	

- A. Configure branch1\_fgt as the installation target for policy 3.
- B. Configure a normalized interface for the IPsec tunnel HUB1-VPN1.
- C. Configure both HUB1-VPN1 and HUB1-VPN2 as the destination of policy 3.
- **D. Configure HUB1 as the destination of policy 3.**

**Answer: D**

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 # 25

When a customer delegate the installation and management of its SD-WAN infrastructure to an MSSP, the MSSP usually keeps the hub within its infrastructure for ease of management and to share costly resources.

In which two situations will the MSSP install the hub in customer premises? (Choose two.)

- A. The customer expects a large amount of VoIP traffic.
- **B. The majority of the branch traffic is directed to a corporate data center.**
- **C. The administrator expects a large volume of traffic between the branches.**
- D. The customer requires SIA with centralized breakout.

**Answer: B,C**

#### NEW QUESTION # 26

Refer to the exhibits.

**SD-WAN zone HUB1 and SD-WAN member configuration**

SD-WAN Zones

+ Create New Edit Delete Where Used Search...

ID	Interface	Gateway	Cost	Priority	Status	Installation Target
4	HUB1-VPN1	0.0.0.0	0	1	Enable	
5	HUB1-VPN2	0.0.0.0	0	1	Enable	3 Devices in Total branch1_fgt[root] branch2_fgt[root] branch3_fgt[root]
6	HUB1-VPN3	0.0.0.0	0	1	Enable	2 Devices in Total branch2_fgt[root] branch3_fgt[root]

**SD-WAN zone HUB2 and SD-WAN member configuration**

7	HUB2-VPN1	0.0.0.0	10	1	Enable	3 Devices in Total branch1_fgt[root] branch2_fgt[root] branch3_fgt[root]
8	HUB2-VPN2	0.0.0.0	10	1	Enable	
9	HUB2-VPN3	0.0.0.0	10	1	Enable	

**Output of command diagnose sys sdwan member**

```

_fgt # diagnose sys sdwan member
Member (4): transport-group: 0, interface: HUB1-VPN1, flags=0xd
Member (5): transport-group: 0, interface: HUB1-VPN2, flags=0xd
Member (7): transport-group: 0, interface: HUB2-VPN1, flags=0xd
Member (8): transport-group: 0, interface: HUB2-VPN2, flags=0xd
Member (9): transport-group: 0, interface: HUB2-VPN3, flags=0xd

```

The first exhibit shows the SD-WAN zone HUB1 and SD-WAN member configuration from an SD-WAN template, and the second exhibit shows the output of command diagnose sys sdwan member collected on a FortiGate device. Which statement best describes what the diagnose output shows?

- A. The diagnose output shows that HUB1-VPN1 and all HUBx-VPNy members are dead.
- B. The diagnose output was collected on the device branch1\_fgt
- C. The diagnose output was collected on the device branch2\_fgt.
- D. The diagnose output does not correspond to a device configured with the SD-WAN template shown in the exhibit.

**Answer: B**

Explanation:

The diagnose output lists SD-WAN members 4(HUB1-VPN1), 5(HUB1-VPN2), 7(HUB2-VPN1), 8(HUB2-VPN2), and 9(HUB2-VPN3). It does not include member 6 (HUB1-VPN3). From the template, HUB1-VPN3 is installed only on branch2\_fgt and branch3\_fgt - not on branch1\_fgt. Therefore, the output must be from branch1\_fgt.

**NEW QUESTION # 27**

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-path to forward

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

**Answer: B,C,D**

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 # 28

Refer to the exhibit, which shows the SD-WAN rule status and configuration.

#### SD-WAN rule status and configuration

```
branch1_fgt # diagnose sys sdwan service4 3

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority:2
Gen(43), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
link-cost-factor(packet loss), link-cost-threshold(10), health-check(HUB1_HC)
Members(3):
  1: Seq_num(4 HUB1-VPN1 HUB1), alive, latency: 96.349, selected
  2: Seq_num(5 HUB1-VPN2 HUB1), alive, latency: 141.278, selected
  3: Seq_num(6 HUB1-VPN3 HUB1), alive, latency: 190.984, selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.0.0.0-10.255.255.255

branch1_fgt (service) # show
config service
edit 3
  set name "Corp"
  set mode priority
  set dst "Corp-net"
  set src "LAN-net"
  set health-check "HUB1_HC"
  set link-cost-factor packet-loss
  set link-cost-threshold 0
  set priority-members 4 5 6
next
```

Based on the exhibit, which change in the measured latency will first make HUB1-VPN3 the new preferred member?

- A. When HUB1-VPN3 has a latency of 90 ms
- B. When HUB1-VPN3 has a latency of 80 ms
- C. When HUB1-VPN1 has a latency of 200 ms
- D. When HUB1-VPN3 has a lower latency than HUB1-VPN1 and HUB1-VPN2

**Answer: C**

Explanation:

The rule is in priority mode with HUB1-VPN1 (seq 4) as the first preferred member, HUB1-VPN2 second, and HUB1-VPN3 third. Latency itself does not cause HUB1-VPN3 to become preferred unless a higher-priority member fails SLA. If HUB1-VPN1's latency exceeds the SLA threshold (here simulated by latency reaching 200 ms), FortiGate stops using it and moves down the priority list. That is when HUB1-VPN3 could become the active path.

## NEW QUESTION # 29

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