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FCSS_LED_AR-7.6 Fortinet FCSS - LAN Edge 7.6 Architect	
Exam Summary	
Exam Name	Fortinet FCSS - LAN Edge 7.6 Architect
Exam Number	FCSS_LED_AR-7.6 LAN Edge Architect
Exam Price	\$200 USD
Duration	75 minutes
Number of Questions	40
Passing Score	Pass / Fail
Recommended Training	LAN Edge Architect
Exam Registration	PEARSON VUE
Sample Questions	Fortinet FCSS_LED_AR-7.6 Sample Questions
Practice Exam	Fortinet Certified Solution Specialist - Network Security Practice Test

Topics covered in the Fortinet LAN Edge Architect FCSS_LED_AR-7.6 Exam

Section	Objectives
Authentication	<ul style="list-style-type: none">- Configure advanced user authentication and authorization scenarios using RADIUS and LDAP- Implement two-factor authentication using digital certificates- Configure syslog on FortiAuthenticator- Configure RADIUS single sign-on (SSO) on FortiAuthenticator
Central management	<ul style="list-style-type: none">- Manage FortiSwitch using FortiManager over FortiLink- Implement and deploy zero-touch provisioning- Configure VLANs, ports, and trunks on FortiSwitch- Configure FortiExtender and FortiAP
Zero-trust LAN access	<ul style="list-style-type: none">- Implement machine authentication, MAC Authentication Bypass (MAB), and NAC policies to secure wireless networks- Deploy a guest portal- Explain advanced solutions in LAN edge: FortiLink NAC, dynamic VLAN, and VLAN pooling

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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q46-Q51):

NEW QUESTION # 46

(Refer to the exhibit.)



```
London_1 # diagnose sys sdwan service4 3

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 3
Gen(33), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Member sub interface(9):
 4: seq_num(4), interface(HUB1-VPN1):
   1: HUB1-VPN1_0(30)
   2: HUB1-VPN1_1(35)
  5: seq_num(5), interface(HUB1-VPN2):
   1: HUB1-VPN2_0(31)
Members(9):
 1: Seq_num(4 HUB1-VPN1_1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
 2: Seq_num(4 HUB1-VPN1_0 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
 3: Seq_num(5 HUB1-VPN2_0 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
 4: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
 5: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
 6: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(2), local cost(0), selected
 7: Seq_num(7 HUB2-VPN1 HUB2), alive, sla(0x2), gid(0), cfg_order(3), local cost(10), selected
 8: Seq_num(8 HUB2-VPN2 HUB2), alive, sla(0x2), gid(0), cfg_order(4), local cost(10), selected
 9: Seq_num(9 HUB2-VPN3 HUB2), alive, sla(0x2), gid(0), cfg_order(5), local cost(10), selected
Src address(2):
 10.0.0.0-10.255.255.255
 10.0.1.0-10.0.1.255
Dst address(2):
 10.0.1.0-10.0.1.255
 10.0.0.0-10.255.255.255
```

What can you conclude from the output shown? Choose one answer.)

- A. It is a hub device. It allowed the establishment of three auto-discovery VPN (ADVPN) shortcuts.
- B. It is a spoke device. SD-WAN rule 3 is configured with nine members.
- C. It is a spoke device. The members of SD-WAN rule 3 are grouped into two zones.
- D. It is a spoke device. SD-WAN rule 4 allows three shortcut tunnels.

Answer: B

Explanation:

The command shown in the exhibit is:

```
diagnose sys sdwan service 4 3
```

This command displays the runtime state of SD-WAN rule ID 3 on the device. The output explicitly shows:

Service(3) which confirms the SD-WAN rule being evaluated is rule number 3 Members(9) which indicates that nine SD-WAN members are associated with this rule. The listed members include multiple IPsec tunnel interfaces such as HUB1-VPN1, HUB1-VPN2, HUB1-VPN3, HUB2-VPN1, HUB2-VPN2, and HUB2-VPN3, which is characteristic of a spoke device connecting to multiple hubs in a hub-and-spoke ADVPN topology, as defined in the FCSS SD-WAN 7.6 architecture.

Option B is incorrect because, although members are listed under different interfaces, the output does not indicate SD-WAN zones. Zones are shown only in configuration output, not in this diagnostic command.

Option C is incorrect because this is not a hub device. The presence of multiple hub tunnels as SD-WAN members indicates a spoke role. Additionally, the output does not confirm the number of established ADVPN shortcuts.

Option D is incorrect because the output clearly references SD-WAN rule 3, not rule 4, and it does not state that exactly three shortcut tunnels are allowed.

Therefore, the correct conclusion is that this is a spoke device and SD-WAN rule 3 is configured with nine members, which matches option A.

NEW QUESTION # 47

(You plan a large SD-WAN deployment for a global company. You want to divide the network architecture into five geographical regions and install two hubs in each region for increased redundancy. You expect a significant amount of traffic within each region and limited traffic flow between spokes in different regions. You plan to connect the small branch sites to only the closest hub in their regions and the large branch sites to the two hubs in the regions.

Which statement about your plan is true? Choose one answer.)

- A. It is not possible. FortiOS 7.6 supports multihub topologies with up to four hubs.
- B. It is not possible. In a region, all spokes must have either single-hub or dual-hub connectivity.
- **C. It is possible. You should use eBGP as the routing protocol between the regions.**
- D. It is possible. You should use FortiManager and the overlay orchestrator multihub topology to simplify the deployment.

Answer: C

Explanation:

The described design is a multi-region SD-WAN architecture, where:

Each region has its own dual-hub ADVPN domain

Most traffic is intra-region

Inter-region traffic is limited and controlled

Spokes can be single-hub or dual-hub, depending on size and redundancy requirements. According to Fortinet's SD-WAN Architecture for Enterprise guidance, when deploying multiple ADVPN regions, eBGP is the recommended routing protocol between regions. Each region operates as an independent routing domain (typically iBGP within the region), while eBGP is used to exchange routes between regional hubs. This approach:

Prevents excessive route reflection and scaling issues

Provides clear administrative boundaries between regions

Improves stability and scalability in large global deployments

Matches the exact traffic pattern described (high intra-region, low inter-region traffic). This is explicitly documented in Fortinet guidance for "Using eBGP between regions with intra-region ADVPN", which confirms that the architecture described in the question is valid and recommended when eBGP is used between regions.

Why the other options are incorrect:

Option B is incorrect because FortiOS does not impose a hard "four-hub" architectural limit in the described regional model. Each region has its own hubs, not a single flat multihub domain.

Option C is incomplete. While FortiManager Overlay Orchestrator can help operationally, it is not the key architectural requirement that makes this design valid. The question asks what makes the plan correct from a design standpoint, not a tooling standpoint.

Option D is incorrect because FortiOS fully supports mixed spoke connectivity within the same region (some spokes single-hub, others dual-hub), which is a common enterprise SD-WAN design.

Therefore, the correct and documented conclusion is that the plan is possible and eBGP should be used as the routing protocol between regions, which corresponds to Answer A.

NEW QUESTION # 48

Refer to the exhibits.

SD-WAN zone HUB1 and SD-WAN member configuration

SD-WAN Zones						
Create New		Edit		Delete		Where Used
ID	Interface	Gateway	Cost	Priority	Status	Installation Target
<input type="checkbox"/>	HUB1				<input checked="" type="checkbox"/> Enable	
<input type="checkbox"/>	4	HUB1-VPN1	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable
<input type="checkbox"/>	5	HUB1-VPN2	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable
<input type="checkbox"/>	6	HUB1-VPN3	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable

SD-WAN zone HUB2 and SD-WAN member configuration						
<input type="checkbox"/>	HUB2					
<input type="checkbox"/>	7	HUB2-VPN1	0.0.0.0	10	1	<input checked="" type="checkbox"/> Enable
<input type="checkbox"/>	8	HUB2-VPN2	0.0.0.0	10	1	<input checked="" type="checkbox"/> Enable
<input type="checkbox"/>	9	HUB2-VPN3	0.0.0.0	10	1	<input checked="" type="checkbox"/> Enable
				3 Devices in Total		
				<input type="checkbox"/> branch1_fgt[root]		
				<input type="checkbox"/> branch2_fgt[root]		
				<input type="checkbox"/> branch3_fgt[root]		
View Details >						

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 does not correspond to a device configured with the SD-WAN template shown in the exhibit.
- 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 shows that HUB1-VPN1 and all HUBx-VPNy members are dead.

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 # 49

As an MSSP administrator, you are asked to configure ADVVPN on an existing SD-WAN topology.

FortiManager manages the customer devices in a dedicated ADOM. The previous administrator used the SD-WAN overlay topology.

Which two statements apply to this scenario? (Choose two.)

- A. You can activate auto-discovery VPN in the SD-WAN overlay template for any type of topology, including a primary-primary dual-hub topology.**
- B. After you enable auto-discovery VPN in the overlay template, you must select between ADVVPN 2.0 and ADVVPN 1.0.
- C. When auto-discovery VPN is enabled, FortiManager updates the IPsec and BGP templates in the hub.**
- D. You can activate auto-discovery VPN in the SD-WAN overlay template only if it is a single hub topology.

Answer: A,C

Explanation:

When you enable ADVVPN (auto-discovery VPN) in the overlay template, FortiManager automatically updates both the IPsec and BGP templates on the hub so that shortcut tunnels can be established dynamically.

ADVVPN can be activated in the SD-WAN overlay template for any supported topology, including dual-hub primary-primary, not just single hub.

NEW QUESTION # 50

You used the HUB IPsec_Recommended and the BRANCH IPsec_Recommended templates to define the overlay topology. Then, you used the SD-WAN template to define the SD-WAN members, rules, and performance SLAs.

You applied the changes to the devices and want to use the FortiManager monitors menu to get a graphical view that shows the status of each SD-WAN member.

Which statement best explains how to obtain this graphical view?

- A. Use the VPN monitor map view to get a map view of the branches, hub, and tunnel status, including the SLA pass or missed status.
- **B. Use the SD-WAN monitor table view to get a donut view and a table view that shows the status of each SD-WAN member, including the SLA pass or missed status.**
- C. Use the SD-WAN monitor asset view to get a donut view and a table view that shows the status of each device and the SLA status of each SD-WAN member.
- D. Use the SD-WAN monitor template view to get a map view of the branches, hub, and tunnel status, including the SLA pass or missed status.

Answer: B

Explanation:

The SD-WAN monitor's table view in FortiManager provides a donut visualization plus a detailed table that shows each SD-WAN member's status and SLA pass/miss, giving the per-member health view you're after.

NEW QUESTION # 51

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