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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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.
Topic 4	• 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.
Topic 5	• 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.

Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q21-Q26):

NEW QUESTION # 21
Exhibit.

Serial Number	name	branch_id	admin_gw	sdwan_port1	sdwan_port2_gw	lan_interface	latitude	longitude
FGVM01TM22000077	branch1_fgt	1	172.16.0.2	192.2.0.2	192.2.0.10	10.0.1.254	37.37610911	-122.0260914
FGVM01TM22000078	branch2_fgt	2	172.16.0.10	203.0.11	203.0.113.10	10.0.2.254	25.77404351	-80.20508525
FGT40FTK20000624	shop1_fgt	11		198.2.1		10.10.1.254		
FGT40FTK20003026	shop2_fgt	12				10.10.2.254	48.88941	2.25125
FGVM02TM24010735		3	172.16.0.1	100.64.33.2	100.64.33.10	10.0.3.254	45.32482	-75.8359

For your ZTP deployment, you review the CSV file shown in exhibit and note that it is missing important information. Which two elements must you change before you can import it into FortiManager? (Choose two.)

- A. You must define a value for each device and each metadata variable that defines an IP address.
- B. You must define a name for each device
- C. You must define a value for each device and each user-defined metadata variable.
- D. You must associate a device blueprint with each device

Answer: B,D

NEW QUESTION # 22
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 cannot identify SD-WAN sessions. You must use the sdwar. session filter.
- B. You identify sessions steered according to SD-WAN rules with the flag vwl.
- C. You identify sessions steered according to SD-WAN rules with the data sdwan_service_id.
- D. You identify sessions steered according to SD-WAN rules with the data vwl_mbr_seq.

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 # 23
Refer to the exhibit.

```
ike V=root:0:VPN1_0:9: received informational request
ike V=root:0:VPN1_0:9: processing notify type SHORTCUT_QUERY
ike V=root:0:VPN1_0: recv shortcut-query 5752810260829471092 6d5cdb5ceab1874d
/0000000000000000 192.2.0.1 10.0.1.101:2048->10.0.3.101:0 0 psk 64 ppk 0 ttl
32 nat 0 ver 2 mode 0 network-id 1
ike V=root:0:VPN1_?:20 10.0.4.101->10.0.3.101 0 route lookup oif 20 VPN1
gwy 192.168.1.4
ike V=root:0: shared new tunnel lookup, tun-id=192.168.1.4
ike V=root:0:VPN1_3: forward shortcut-query 5752810260829471092 6d5cdb5ceab18
74d/0000000000000000 192.2.0.1 10.0.1.101->10.0.3.101 0 psk 64 ppk 0 ttl 31
ver 2 mode 0, ext-mapping 192.2.0.1:0, network-id 1
```

Which statement best describe the role of the ADVPN device in handling traffic?

- A. This is a hub that has received a query from a spoke and has forwarded it to another spoke.
- B. This is a spoke. The kernel received a shortcut request and forwards the query to another spoke.
- C. This is a spoke that has received a shortcut query from another spoke and has forwarded the response to its hub.
- D. This is a hub in a dual-region topology. The remote hub tunnel ID is 10.0.2.101.

Answer: C

Explanation:
Within ADVPN topologies, shortcut requests and responses traverse spokes and hubs. Fortinet documentation states:
"When a spoke receives a shortcut query from another spoke, it may forward the response to its hub for validation or to facilitate dynamic shortcut tunnel setup. This mechanism allows direct spoke-to-spoke communication for optimized routing and performance, reducing latency and offloading the hub after initial control-plane mediation." This is a core benefit of ADVPN's dynamic shortcut feature.

NEW QUESTION # 24
Refer to the exhibit.
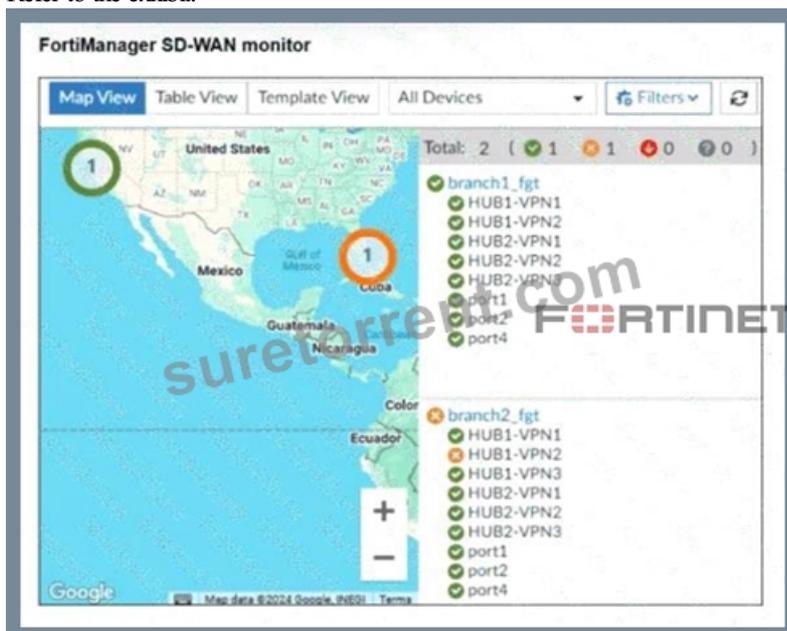
An administrator checks the status of an SD-WAN topology using the FortiManager SD-WAN monitor menus. All members are configured with one or two SLAs.

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

- A. One member of branch2_fgt is missing the SLAs.
- B. This SD-WAN topology contains only two branch devices.
- C. The template view should be used to see the hub devices.
- D. branch2_fgt establishes six tunnels to the hubs and they are all up.

Answer: A,B

Explanation:
From the SD-WAN monitor in FortiManager:
"The SD-WAN monitor provides a summary view of the branch devices and their members. In the scenario shown, it is clear that branch2_fgt is missing SLA configuration for one member, as evidenced by the lack of performance metrics. The monitor also shows only two branches in the current topology, allowing quick assessment of branch health and configuration completeness." This kind of visibility is vital for proactive monitoring and rapid troubleshooting in SD-WAN environments.
References:
[FCSS_SDW_AR-7.4 1-0.docx Q18]
FortiManager SD-WAN Monitoring Guide, "Branch Device Health and SLA Status Visualization"

NEW QUESTION # 25
You have configured the performance SLA with the probe mode as Prefer Passive.
What are two observable impacts of this configuration? (Choose two.)

- A. During passive monitoring, the SLA performance rule cannot detect dead members.
- B. FortiGate passively monitors the member if TCP traffic is passing through the member.
- C. FortiGate can offload the traffic that is subject to passive monitoring to hardware.
- D. FortiGate passively monitors the member if ICMP traffic is passing through the member.
- E. After FortiGate switches to active mode, the SLA performance rule falls back to passive monitoring after 3 minutes.

Answer: B,D

Explanation:
FortiGate passively monitors the member if TCP traffic is passing through the member → With Prefer Passive mode, FortiGate inspects existing traffic (like TCP flows) to measure performance metrics without generating its own probes.
FortiGate passively monitors the member if ICMP traffic is passing through the member → Similarly, when ICMP flows exist, FortiGate uses them for SLA checks.

NEW QUESTION # 26
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