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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q53-Q58):

NEW QUESTION # 53

Exhibit.



```

config vpn ipsec phasel-interface
  edit "VPN1"
    set interface "port"
    set ike-version 2
    set peertype any
    set exchange-interface-ip enable
    set mode-cfg disable
    set proposal aes256-sha256
  ...
end

```

The administrator configured the IPsec tunnel VPN1 on a FortiGate device with the parameters shown in exhibit.

Based on the configuration, which three conclusions can you draw about the characteristics and requirements of the VPN tunnel? (Choose three.)

- A. The tunnel interface IP address on the spoke side is provided by the hub.
- B. The remote end must support IKEv2.
- C. This configuration allows user-defined overlay IP addresses.
- D. The administrator must manually assign the tunnel interface IP address on the hub side
- E. The remote end can be a third-party IPsec device.

Answer: C,D,E

Explanation:

This configuration demonstrates a typical IPsec setup for SD-WAN overlays where the hub side requires a manually defined tunnel IP address, and the spoke can be flexibly configured, including interoperability with third-party IPsec devices. As described in the Fortinet SD-WAN Architect Guide: "For some overlays, the tunnel interface IP is configured statically on the hub side, which allows more control over overlay subnetting and facilitates the use of user-defined overlay IP addresses. This approach is also a requirement for compatibility with non-FortiGate endpoints, such as third-party IPsec devices that may not support dynamic address assignment via IKE or proprietary mechanisms." This enables hybrid SD-WAN environments and advanced designs involving external partners or cloud services. Overlay IP flexibility is critical for route control and segmentation.

References:

[FCSS_SDW_AR-7.4 1-0.docx Q11]

FortiOS 7.4 SD-WAN Reference Architecture, "Overlay IP Address Management" SD-WAN 7.4 Concept Guide, Section: "Interoperability with Third-Party Devices"

NEW QUESTION # 54

You have a FortiGate configuration with three user-defined SD-WAN zones and two members in each of these zones. One SD-WAN member is no longer in use in health-check and SD-WAN rules. You want to delete it.

What happens if you delete the SD-WAN member from the FortiGate GUI?

- A. FortiGate accepts the deletion and places the member in the default SD-WAN zone.
- B. FortiGate displays an error message. You must use the CLI to delete an SD-WAN member.
- **C. FortiGate accepts the deletion and removes routes as required.**
- D. FortiGate displays an error message. SD-WAN zones must contain at least two members

Answer: C

NEW QUESTION # 55

Refer to the exhibits. The exhibits show the configuration for SD-WAN performance. SD-WAN rule, the application IDs of Facebook and YouTube along with the firewall policy configuration and the underlay zone status. Which two statements are true about the health and performance of SD-WAN members 3 and 4? (Choose two.)

Configuration for SD-WAN performance SLA, SD-WAN rule configuration, and application IDs of Facebook and YouTube.

```
config system sdwan
    configure health-check
        edit "Passive"
            set detect-mode passive
            set members 3 4
    next
end
end

config system sdwan
    config service
        edit 1
            set name "Facebook-Youtube"
            set src "all"
            set internet-service enable
            set internet-service-app-ctrl 15832 31077
            set health-check "Passive"
            set priority-member 3 4
            set passive-measurement enable
        next
    end
end

branch_fgt # get application name status | grep "id:15832" -B1
app-name: "Facebook"
id: 15832

branch_fgt # get application name status | grep "id: 31077" -B1
app-name: "Youtube"
id: 31077
```

```
branch1_fgt # diagnose sys sdwan zone | grep underlay -A1
Zone underlay index=3
    members(2) : 3(port1) 4(port2)
```

- A. The performance is an average of the metrics measured for Facebook and YouTube traffic passing through the member.
- B. Only related TCP traffic is used for performance measurement.
- C. FortiGate identifies the member as dead when there is no Facebook and YouTube traffic passing through the member.
- D. Encrypted traffic is not used for the performance measurement.

Answer: A,B

NEW QUESTION # 56

You manage an SD-WAN topology. You will soon deploy 50 new branches.

Which three tasks can you do in advance to simplify this deployment? (Choose three.)

- A. Create model devices.
- B. Create policy blueprint.
- C. Define metadata variables value for each device.
- D. Create a ZTP template.
- E. Update the DHCP server configuration.

Answer: A,B,D

Explanation:

Creating a ZTP (Zero Touch Provisioning) template automates onboarding of new branches.

Policy blueprints allow predefining consistent configurations for security and SD-WAN rules.

Model devices help preconfigure settings tied to device models, speeding up deployment.

NEW QUESTION # 57

Refer to the exhibits.

Exhibit A

	#	Name	From	To	Source	Destination
<input checked="" type="checkbox"/>	1	DIA	<input checked="" type="checkbox"/> D-LAN <input checked="" type="checkbox"/> LAN	<input checked="" type="checkbox"/> Underlay	<input checked="" type="checkbox"/> LAN-net	<input checked="" type="checkbox"/> all
<input type="checkbox"/> <input checked="" type="checkbox"/> Implicit (2/2 Total:1)						
<input type="checkbox"/>	2	Implicit Deny	any	any	<input checked="" type="checkbox"/> all <input checked="" type="checkbox"/> all	<input checked="" type="checkbox"/> all <input checked="" type="checkbox"/> all

Exhibit B

View Install Log	FORTINET
Copy device global objects	
validation error on firewall policy 1, by dynamic interface check	
Vdom copy failed:	
error 42 - entry not exist. detail: Dynamic interface "LAN" mapping undefined for device branch2_fgt	
Copy objects for vdom root	

Exhibit A shows a policy package definition. Exhibit B shows the install log that the administrator received when he tried to install the policy package on FortiGate devices.

Based on the output shown in the exhibits, what can the administrator do to solve the issue?

- A. Policies can refer to only one LAN source interface. Keep only the D-LAN, which is the dynamic LAN interface.
- B. Create dynamic mapping for the LAN interface for all devices in the installation target list.

- C. Dynamic mapping should be done automatically. Review the LAN interface configuration for branch2_fgt.
- D. Use a metadata variable instead of a dynamic interface to define the firewall policy.

Answer: B

NEW QUESTION # 58

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