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Fortinet

FCSS_SDW_AR-7.6

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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q31-Q36):

NEW QUESTION # 31

Exhibit.

```
config vpn ipsec phase1-interface
  edit "VPN1"
    set interface "port1"
    set ike-version 2
    set peertype any
    set exchange-interface-ip enable
    set mode-cfg disable
    set proposal aes256-sha256
  ..
end
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. This configuration allows user-defined overlay IP addresses.
- C. The remote end can be a third-party IPsec device.
- D. The administrator must manually assign the tunnel interface IP address on the hub side
- E. The remote end must support IKEv2.

Answer: B,C,D

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.

Reference:

[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 # 32

An administrator is configuring SD-WAN to load balance their network traffic. Which two things should they consider when setting up SD-WAN? (Choose two.)

- A. You can select the outbound hash mode with all strategies that allow load balancing.
- B. When applicable, FortiGate load balances the traffic through all members that meet the SLA target.
- C. SD-WAN load balancing is possible only using the best quality and lowest cost (SLA) strategies.
- D. Only the manual and best-quality strategies allow SD-WAN load balancing.

Answer: A,B

NEW QUESTION # 33

Refer to the exhibits.

SD-WAN template zones and rules configuration

SD-WAN Zones

+ Create New Edit Delete Q Where Used Search...

ID	Interface	Gateway	Cost	Priority	Status	Installation Target
virtual-wan-link						
underlay						
1	port1	\$(sdwan_port1_gw)	0	1	Enable	
2	port2	0.0.0.0	0	1	Enable	
WAN3						
3	port4	\$(sdwan_port4_gw)	0	1	Enable	1 Device in Total branch1_fgt [root]
HUB1						
4	HUB1-VPN1	0.0.0.0	0	1	Enable	
5	HUB1-VPN2	0.0.0.0	0	1	Enable	
6	HUB1-VPN3	0.0.0.0	0	1	Enable	

SD-WAN Rules

+ Create New Edit Delete More Search...

ID	Name	Source	Destination	Criteria	Members	Performance SLA	Port	Protocol	Status
1	Critical-DIA	LAN-r	Salesforce Microsoft		port1 port2			any	Enable
3	Corp	LAN-r	Corp-net		HUB1-VPN1 HUB1-VPN2 HUB1-VPN3			any	Enable
	sd-wan	All	All	Source IP	All			any	

FortiManager error message

Install Wizard - Validate Devices (3/4)

Task finished with errors.

Installation Preparation Total: 4/4 Success: 3 Warning: 0 Error: 1 Show Details 100%

Ready to Install
Only successfully validated device may be installed. Please confirm and click "Install" button to continue.

Install Preview Search...

Device Name	Status	Action
branch1_fgt	Copy Failed	Log
branch2_fgt	Connection Up	
branch3_fgt	Connection Up	

View install log in FortiManager

View Install Log

```
Copy device global objects
Copy objects for vdom root
Commit failed:
error -999 - - (from Template Group Corp-SOT_BRANCH) (in Template branches) invalid ip - prop[gateway]: ip4class$(sdwan_port1_gw) invalid ip addr
```

You use FortiManager to configure SD-WAN on three branch devices.

When you install the device settings, FortiManager prompts you with the error "Copy Failed" for the device branch1_fgt When you

click the log button. FortiManager displays the message shown in the exhibit.

- A. Check the metadata variable definitions, and review the per-device mapping configuration.
- B. Check the connection between branch1_fgt and FortiManager
- C. Remove the installation target for the SD-WAN member port4. You cannot combine metadata variable and installation targets.
- D. Based on the exhibits, which statement best describes the issue and how you can resolve it?
- E. Gateways for all members in a zone must be defined the same way. Specify the gateway of the SD-WAN member port! without metadata variables.

Answer: A

NEW QUESTION # 34

(Refer to the exhibit.)



```
Refer to the exhibit.

config vpn ipsec phase1-interface
  edit "HUB1-VPN1"
    set auto-discovery-shortcuts dependent
    set network-overlay enable
    set network-id 1
  next
  edit "HUB1-VPN2"
    set auto-discovery-shortcuts dependent
    set network-overlay enable
    set network-id 2
  next
  edit
    edit "HUB1-VPN3"
      set auto-discovery-shortcuts dependent
      set network-overlay enable
      set network-id 3
    next
end
```

You update the spokes configuration of an existing auto-discovery VPN (ADVPN) topology by adding the parameters shown in the exhibit.

Which is a valid objective of those settings? Choose one answer.)

- A. Enable the tunnels as overlay links.
- B. Prevent multiple shortcuts from being established over the same overlay.
- C. Convert the configuration from ADVPN to ADVPN 2.0.
- D. Prevent cross-overlay shortcuts.

Answer: D

Explanation:

The exhibit shows the following IPsec phase1-interface configuration applied on spoke tunnels:

```
set auto-discovery-shortcuts dependent
set network-overlay enable
set network-id <value>
```

In the FCSS SD-WAN 7.6 ADVPN architecture, the network-overlay and network-id parameters are used to logically group IPsec tunnels into separate overlays. When network-overlay is enabled, FortiGate treats the tunnel as part of an overlay network rather than a simple transport tunnel.

The network-id parameter is critical in multi-overlay ADVPN designs. Fortinet documentation specifies that ADVPN shortcuts are only allowed between tunnels that share the same network-id. This mechanism explicitly prevents cross-overlay shortcuts, ensuring that shortcuts are formed only within the same logical overlay and not across different overlays that may serve different purposes (for example, different hubs, regions, or transport groups).

The use of auto-discovery-shortcuts dependent further enforces correct shortcut behavior by ensuring that shortcut tunnels depend on the state of the parent overlay tunnel, but it does not by itself prevent multiple shortcuts or convert ADVPN versions.

Why the other options are incorrect:

Option A is incorrect because simply enabling network-overlay does not exist to "enable overlay links" in general; its purpose is to define overlay membership and control shortcut behavior.

Option B is incorrect because there is no concept of "ADVPN 2.0" conversion using these parameters in FortiOS 7.6.

Option D is incorrect because preventing multiple shortcuts over the same overlay is not controlled by network-id; multiple shortcuts within the same overlay are allowed when required.

Therefore, the valid objective of these settings is to prevent cross-overlay shortcuts, which corresponds to Option C.

NEW QUESTION # 35

Refer to the exhibits, which show the configuration of an SD-WAN rule and the corresponding rule status and routing table.

SD-WAN rule

```
branch_fgt (3) # show
config service
  edit 3
    set name "Corp"
    set mode sla
    set dst "LAN-net"
    set src "LAN-net"
    config sla
      edit "HUB1_HC"
        set id 1
      next
      edit "HUB1_HTTP"
        set id 1
      next
    end
    set priority-members 4 5 6
  next
end
```



SD-WAN rule status and routing table

```
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(3), TOS(0x0/0x0), Protocol (0): src(1->65535):dst (1->65535),
Mode(sla), sla-compare-order
  Members (3):
    1: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x3), gid(0), cfg order(2),
local cost (0), selected
    2: Seq num(5 HUB1-VPN2 HUB1), alive, sla(0x2), gid(0), cfg order
(1), local cost (0), selected
    3: Seq num(4 HUB1-VPN1 HUB1), alive, sla(0x0), gid(0), cfg order
(0), local cost (0), selected
  Src address(1):
    10.0.1.0-10.0.1.255

  Dst address (1):
    10.1.0.0-10.1.255.255

branch1_fgt # get router info routing-table all | grep HUB1
B 10.1.0.0/24 [200/0] via 192.168.1.61 (recursive is directly connected,
HUB1-VPN1), 00:20:06, [1/0]
    [200/0] via 192.168.1.125 (recursive is directly connected,
HUB1-VPN2), 00:20:06, [1/0]
B 10.2.0.0/24 [200/0] via 192.168.1.189 (recursive is directly connected,
HUB1-VPN3), 00:20:06, [1/0]
C 192.168.1.0/26 is directly connected, HUB1-VPN1
C 192.168.1.1/32 is directly connected, HUB1-VPN1
C 192.168.1.64/26 is directly connected, HUB1-VPN2
C 192.168.1.65/32 is directly connected, HUB1-VPN2
C 192.168.1.128/26 is directly connected, HUB1-VPN3
C 192.168.1.129/32 is directly connected, HUB1-VPN3
```

The administrator wants to understand the expected behavior for traffic matching the SD-WAN rule. Based on the exhibits, what can the administrator expect for traffic matching the SD-WAN rule?

- A. The traffic will be load balanced across all three overlays
- **B. The traffic will be routed over HUB1-VPN2**
- C. The traffic will be routed over HUB1-VPN1.
- D. The traffic will be routed over HUB1-VPN3.

Answer: B

Explanation:

The rule is in SLA mode with two SLAs. From the status, HUB1-VPN2 and HUB1-VPN3 meet the SLA (sla(0x2) and sla(0x3)), while HUB1-VPN1 does not (sla(0x0)). Among members that meet SLA, FortiGate uses the configured order (priority-members 4 5 6) to pick the first eligible one-HUB1-VPN2-so traffic is routed over HUB1-VPN2.

NEW QUESTION # 36

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