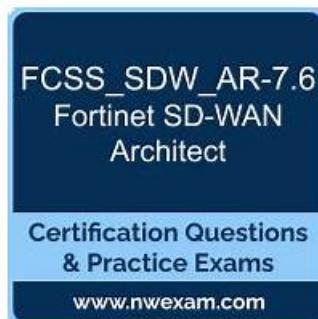


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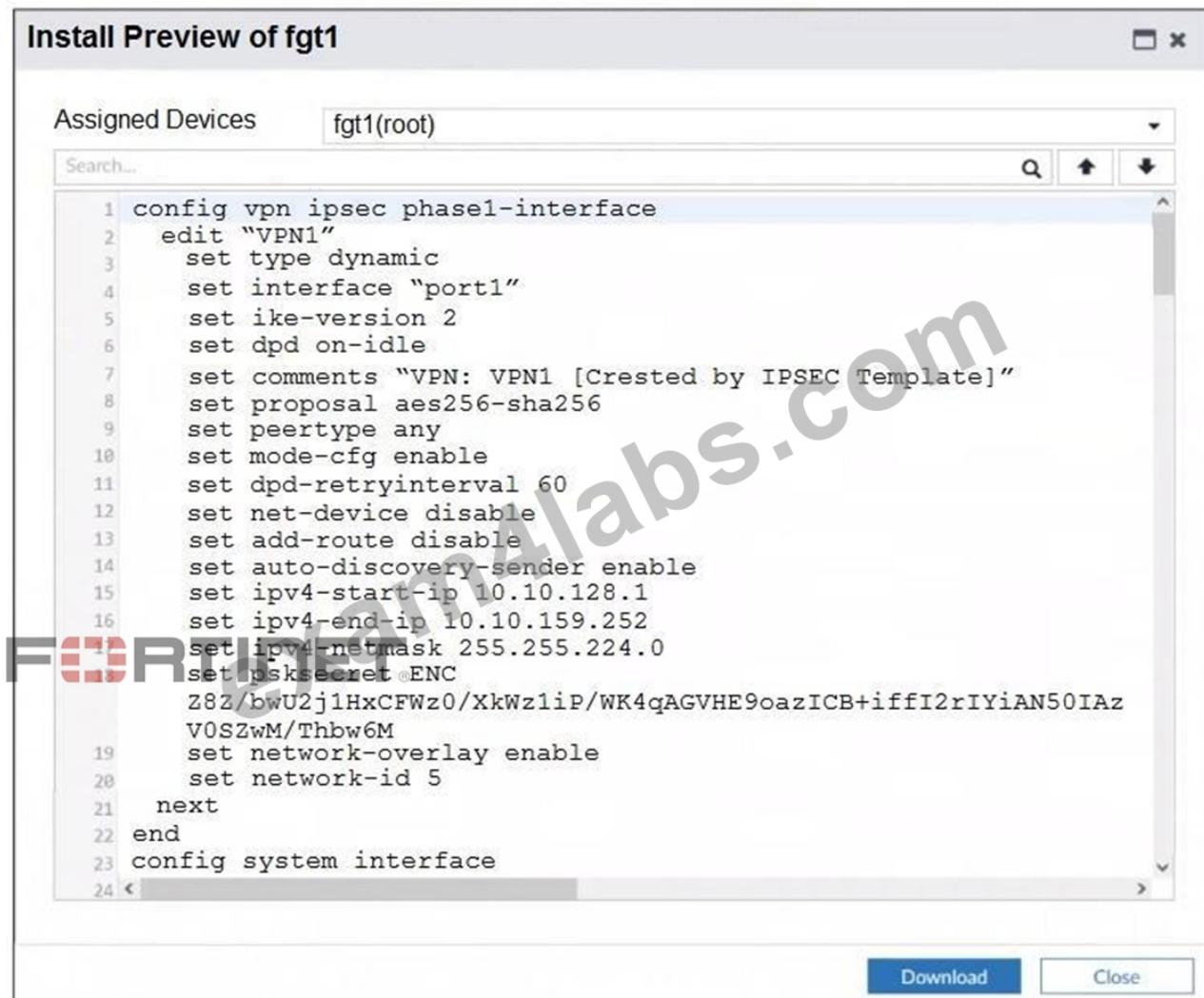
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Fortinet FCSS - SD-WAN 7.6 Architect Sample Questions (Q65-Q70):

NEW QUESTION # 65

Refer to the exhibit. The administrator used the SD-WAN overlay template to prepare an IPsec tunnels configuration for a hub-and-spoke SD-WAN topology. The exhibit shows the FortiManager installation preview for one FortiGate device.

Based on the exhibit, which statement best describes the configuration applied to the FortiGate device?



The screenshot shows the 'Install Preview of fgt1' window. The title bar says 'Assigned Devices' and 'fgt1(root)'. The main area contains the following configuration code:

```
1 config vpn ipsec phase1-interface
2   edit "VPN1"
3     set type dynamic
4     set interface "port1"
5     set ike-version 2
6     set dpd on-idle
7     set comments "VPN: VPN1 [Created by IPSEC Template]"
8     set proposal aes256-sha256
9     set peertype any
10    set mode-cfg enable
11    set dpd-retryinterval 60
12    set net-device disable
13    set add-route disable
14    set auto-discovery-sender enable
15    set ipv4-start-ip 10.10.128.1
16    set ipv4-end-ip 10.10.159.252
17    set ipv4-netmask 255.255.224.0
18    set psksecret @ENC
19    Z8Z/bwU2j1HxCFWz0/XkWz1iP/WK4qAGVHE9oazICB+iffI2rIYiAN50IAz
20    V0S2wM/Thbw6M
21    set network-overlay enable
22    set network-id 5
23  next
24 end
25 config system interface
```

At the bottom right are 'Download' and 'Close' buttons.

- A. It is a hub device. It will automatically discover the spoke devices and add them to the SD-WAN topology.
- B. It is a hub device. It can send ADVPN shortcut offers.
- C. It is a spoke device that establishes dynamic IPsec tunnels to the hub. It can send ADVPN shortcut requests.
- D. It is a spoke device that establishes dynamic IPsec tunnels to the hub. The local subnet range is 10.10.128.0/23.

Answer: B

Explanation:

The phase1-interface shows set type dynamic, set peertype any, and set mode-cfg enable with an address pool (ipv4-start-ip, ipv4-end-ip, ipv4-netmask). Those are dial-up server settings—i.e., a hub handing out virtual IPs to spokes. It also has set auto-discovery-sender enable, allowing the hub to participate in ADVPN shortcut negotiation (sending offers).

NEW QUESTION # 66

You want FortiGate to use SD-WAN rules to steer local-out traffic.

Which two constraints should you consider? (Choose two.)

- A. By default, FortiGate uses SD-WAN rules only for local-out traffic that corresponds to ping and traceroute.
- B. By default, local-out traffic does not use SD-WAN.
- C. You can steer local-out traffic only with SD-WAN rules that use the manual strategy.
- D. You must configure each local-out feature individually to use SD-WAN.

Answer: B,D

Explanation:

By default, local-out traffic does not use SD-WAN → FortiGate normally sends local-out traffic (e.g., DNS, NTP, FortiGuard updates) directly through its interfaces without applying SD-WAN rules.

You must configure each local-out feature individually to use SD-WAN → To steer local-out traffic via SD-WAN, you must explicitly configure the desired local-out features (e.g., DNS, FortiGuard, CAPWAP) to use SD-WAN rules.

NEW QUESTION # 67

Refer to the exhibit. Which action will FortiGate take if it detects SD-WAN members as dead?

```
config system sdwan
    set fail-detect enable
    set fail-alert-interfaces "port5"
    config health-check
        edit "Level3_DNS"
            set update-cascade-interface enable
            set members 1 2
        next
        edit "HQ"
            set update- cascade-interface enable
            set members 3
        next
    end
end
```

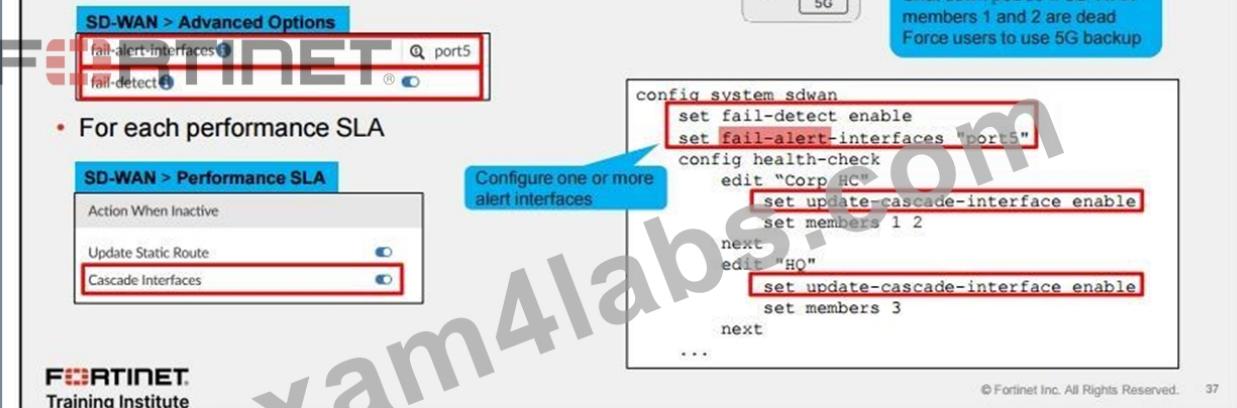
- A. FortiGate sends alert messages through port5 when it detects all SD-WAN members as dead.
- B. FortiGate fails over to the secondary device after it detects port5 as dead.
- C. FortiGate bounces port5 after it detects all SD-WAN members as dead.
- D. FortiGate brings down port5 after it detects all SD-WAN members as dead.

Answer: D

Explanation:

Member State Change Actions—Cascade Interfaces

- Shut down alert interfaces, if all members are dead
- Bring up alert interfaces, if at least one member is alive
- Use case: Force the LAN to use an alternative path
- For each SD-WAN instance



The screenshot shows the FortiGate SD-WAN configuration interface. It includes a network diagram with a LAN interface, a FortiGate device, and an Internet connection via Member3 (VPN to HQ). A callout box highlights the configuration for 'Shut down port5 if SD-WAN members 1 and 2 are dead. Force users to use 5G backup'.

SD-WAN > Advanced Options

- fail-alert-interfaces: port5
- fail-detect:

SD-WAN > Performance SLA

- Action When Inactive: Update Static Route, Cascade Interfaces (both checked)

Configure one or more alert interfaces

config system sdwan

```
set fail-detect enable
set fail-alert-interfaces "port5"
config health-check
  edit "Corp HQ"
    set update-cascade-interface enable
    set members 1 2
  next
  edit "HQ"
    set update-cascade-interface enable
    set members 3
  next
...
...
```

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When you enable **Cascade Interfaces** and configure one or more alert interfaces, one of the following events occurs:

- FortiGate shuts down the alert interfaces, if all members are dead, for example, because of degraded performances.
- FortiGate brings up the alert interfaces, if at least one member is alive.

Cascade Interfaces is useful to force the traffic from networks behind the alert interfaces to be routed through a different device, if all SD-WAN members are dead, which could mean that FortiGate is unable to forward traffic to the WAN.

NEW QUESTION # 68

What is true about SD-WAN multiregion topologies?

- A. Each region has its own SD-WAN topology.
- B. Routing between the hub and spokes must be BGP.
- C. It is not compatible with ADVPN.
- D. Regions must correspond to geographical areas.

Answer: A

NEW QUESTION # 69

Refer to the exhibits. 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 membercollected` on a FortiGate device. Which statement best describes what the diagnose output shows?

SD-WAN zone HUB1 and SD-WAN member configuration						
SD-WAN Zones						
<input type="button" value="Create New"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="Where Used"/> <input type="text" value="Search..."/> <input type="button" value="..."/>						
ID	Interface	Gateway	Cost	Priority	Status	Installation Target
<input type="checkbox"/> HUB1					<input checked="" type="checkbox"/> Enable	
<input type="checkbox"/> 4	<input checked="" type="checkbox"/> HUB1-VPN1	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable	3 Devices in Total <input type="button" value="View Details >"/> <ul style="list-style-type: none"> <input type="checkbox"/> branch1_fgt[root] <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<input type="checkbox"/> 5	<input checked="" type="checkbox"/> HUB1-VPN2	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable	2 Devices in Total <input type="button" value="View Details >"/> <ul style="list-style-type: none"> <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<input type="checkbox"/> 6	<input checked="" type="checkbox"/> HUB1-VPN3	0.0.0.0	0	1	<input checked="" type="checkbox"/> Enable	2 Devices in Total <input type="button" value="View Details >"/> <ul style="list-style-type: none"> <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]

SD-WAN zone HUB2 and SD-WAN member configuration

SD-WAN zone HUB2 and SD-WAN member configuration						
SD-WAN Zones						
<input type="button" value="Create New"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/> <input type="button" value="Where Used"/> <input type="text" value="Search..."/> <input type="button" value="..."/>						
ID	Interface	Gateway	Cost	Priority	Status	Installation Target
<input type="checkbox"/> HUB2					<input checked="" type="checkbox"/> Enable	3 Devices in Total <input type="button" value="View Details >"/> <ul style="list-style-type: none"> <input type="checkbox"/> branch1_fgt[root] <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<input type="checkbox"/> 7	<input checked="" type="checkbox"/> HUB2-VPN1	0.0.0.0	10	1	<input checked="" type="checkbox"/> Enable	3 Devices in Total <input type="button" value="View Details >"/> <ul style="list-style-type: none"> <input type="checkbox"/> branch1_fgt[root] <input type="checkbox"/> branch2_fgt[root] <input type="checkbox"/> branch3_fgt[root]
<input type="checkbox"/> 8	<input checked="" type="checkbox"/> HUB2-VPN2	0.0.0.0	10	1	<input checked="" type="checkbox"/> Enable	
<input type="checkbox"/> 9	<input checked="" type="checkbox"/> HUB2-VPN3	0.0.0.0	10	1	<input checked="" type="checkbox"/> 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
```

- A. The diagnose output was collected on the device branch1_fgt.
- B. The diagnose output does not correspond to a device configured with the SD-WAN template shown in the exhibit.
- C. The diagnose output shows that HUB1-VPN1 and all HUBx-VPNy members are dead.
- D. The diagnose output was collected on the device branch2_fgt.

Answer: A

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 # 70

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