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Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator

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Fortinet NSE 6 - SD-WAN 7.6 Enterprise Administrator Sample Questions (Q11-Q16):

NEW QUESTION # 11

Refer to the exhibit, which shows the SD-WAN rule status and configuration.

SD-WAN rule status and configuration

```
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(43), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
link-cost-factor(packet loss), link-cost-threshold(10), health-check(HUB1_HC)
Members(3):
  1: Seq_num(4 HUB1-VPN1 HUB1), alive, latency: 96.349, selected
  2: Seq_num(5 HUB1-VPN2 HUB1), alive, latency: 141.278, selected
  3: Seq_num(6 HUB1-VPN3 HUB1), alive, latency: 190.984, selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.0.0.0-10.255.255.255

branch1_fgt (service) # show
config service
edit 3
  set name "Corp"
  set mode priority
  set dst "Corp-net"
  set src "LAN-net"
  set health-check "HUB1_HC"
  set link-cost-factor packet-loss
  set link-cost-threshold 0
  set priority-members 4 5 6
next
```

Based on the exhibit, which change in the measured latency will first make HUB1-VPN3 the new preferred member?

- A. When HUB1-VPN1 has a latency of 200 ms
- B. When HUB1-VPN3 has a latency of 80 ms
- C. When HUB1-VPN3 has a latency of 90 ms
- D. When HUB1-VPN3 has a lower latency than HUB1-VPN1 and HUB1-VPN2

Answer: A

Explanation:

The rule is in priority mode with HUB1-VPN1 (seq 4) as the first preferred member, HUB1-VPN2 second, and HUB1-VPN3 third. Latency itself does not cause HUB1-VPN3 to become preferred unless a higher- priority member fails SLA. If HUB1-VPN1's latency exceeds the SLA threshold (here simulated by latency reaching 200 ms), FortiGate stops using it and moves down the priority list. That is when HUB1-VPN3 could become the active path.

NEW QUESTION # 12

Refer to the exhibits.

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

SD-WAN template zones and rules configuration

SD-WAN Zones

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

ID	Rule Name	Source	Destination	Outgoing Interface	Source IP	Status
1	Critical-DIA	LAN-r Salesforce Microsoft		port1 port2	any	Enable
2	Non-Critical-DIA	LAN-r Facebook LinkedIn Game		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

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

```
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
```

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.

There are two different ways to resolve this issue. Based on the exhibits, which methods could you use? (Choose two.)

- A. Review the per-device mapping configuration for metadata variables
- B. Do not define installation targets for SD-WAN members.
- C. Update the management IP address of branch1_fgt.
- D. Specify the gateway of the SD-WAN member port1 with an IP address or use the default value.

Answer: A,D

Explanation:

Specify the gateway of the SD-WAN member port1 with an IP address or use the default value # The error log shows invalid ip - prop[gateway]: ip4class(\${sdwan_port1_gw}) invalid ip addr, meaning the variable \${sdwan_port1_gw} does not have a valid mapping. Assigning a valid IP address or default value for the gateway resolves this error.

Review the per-device mapping configuration for metadata variables # The issue is tied to how the metadata variable \${sdwan_port1_gw} is mapped for branch1_fgt. If this device does not have the variable properly defined in per-device mapping, the configuration will fail. Correcting the mapping ensures that the install works.

NEW QUESTION # 13

Refer to the exhibits.

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

```
config system sdwan
  config 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

branch1_fgt # get application name status | grep "id: 15832" -B1
app-name: "Facebook"
id: 15832

branch1_fgt # get application name status | grep "id: 31077" -B1
app-name: "YouTube"
id: 31077
```

Firewall policy configuration

```
config firewall policy
  edit 1
    set name "DIA"
    set uuid b973e4ec-5f90-51ec-cadb-017c830d9418
    set srcintf "port5"
    set dstintf "underlay"
    set action accept
    set srcaddr "LAN-net"
    set dstaddr "all"
    set schedule "always"
    set service "ALL"
    set passive-wan-health-measurement enable
    set utm-status enable
    set ssl-ssh-profile "certificate-inspection"
    set application-list "default"
    set logtraffic all
    set auto-asic-offload disable
    set nat enable
  next
end
```

Underlay zone status

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

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.)

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

Answer: A,D

NEW QUESTION # 14

(Refer to the exhibits.)

SD-WAN event logs

Identity	
Device ID	FGVM02TM25002088
Device Name	branch1_fgt
Type	
Sub Type	sdwan
Type	event
Alerts	
Action Level	notice
General	
Log Description	SDWAN status
Log ID	0113022923
Member	1
Message	Member status changed. Member out-of-sla.
Virtual Domain	root
Others	
Date	2025-07-01
Date/Time	2025-07-01 05:00:25
Destination End User ID	3
Destination Endpoint ID	3
Destination Geo ID	0
Device Time	2025-07-01 05:00:25
Device Time Zone	-0700
Event Time	2025-07-01 05:00:25
Event Type	Health Check
Health Check	Corp_HC
Log Flag	0
New Value	1
Old Value	2
SLA Target ID	1
Source City	Sunnyvale

SD-WAN rule configuration

```
branch1_fgt (service) # show
config service
edit 1
set name "Critical-DIA"
set mode sla
set src "LAN-net"
set internet-service enable
set internet-service-app-ctrl 16920 41469
set internet-service-app-ctrl-category 28
config sla
edit "Corp_HC"
set id 1
next
end
set priority-members 1 2
next
```

SD-WAN health-check configuration

```
branch1_fgt (health-check) # show
config health-check
edit "Corp_HC"
set server "198.18.1.1" "198.18.1.2"
set member 1 2
config sla
edit 1
set latency-threshold 150
set jitter-threshold 50
set packetloss-threshold 5
next
end
end
```

SD-WAN member status

```
branch1_fgt # diagnose sys sdwan member
Member(1): type: 0, transport-group: 0, interface: port1, flags=0x0,
gateway: 192.2.0.2, source 192.2.0.1, priority: 1 1024, weight: 0
Member(2): type: 0, transport-group: 0, interface: port2, flags=0x0,
gateway: 192.2.0.10, source 192.2.0.9, priority: 1 1024, weight: 0
Member(3): type: 0, transport-group: 0, interface: port4, flags=0x0,
source 172.16.0.1, priority: 1 1024, weight: 0
```

Two SD-WAN event logs, the member status, the SD-WAN rule configuration, and the health-check configuration for a FortiGate device are shown.

Immediately after the log messages are displayed, how will the FortiGate steer the traffic based on the information shown in the exhibits? Choose one answer.)

- A. FortiGate skips SD-WAN rule ID 1.
- B. FortiGate uses port1 or port2 to steer the traffic for SD-WAN rule ID 1.
- **C. FortiGate uses port2 to steer the traffic for SD-WAN rule ID 1.**
- D. FortiGate uses port1 to steer the traffic for SD-WAN rule ID 1.

Answer: C

Explanation:

From the SD-WAN rule configuration (service edit 1, "Critical-DIA"), the rule uses mode sla and specifies:

* set priority-members 1 2

This means, for traffic matching SD-WAN rule ID 1, FortiGate prefers member 1 first, then member 2, but only if the selected member meets the SLA requirements.

From the SD-WAN event log, the message explicitly states:

* Member status changed. Member out-of-sla.

* The log includes Member: 1

This indicates SD-WAN member 1 is now out of SLA immediately after the log is generated.

From the SD-WAN member status output:

* Member(1) corresponds to interface port1

* Member(2) corresponds to interface port2

Because member 1 (port1) is out of SLA, FortiGate cannot use it for an SLA-based rule at that moment. With the rule configured for priority-members 1 2, FortiGate will immediately steer matching traffic using the next eligible priority member that still meets the SLA, which is member 2 (port2).

Therefore, immediately after the log messages are displayed, FortiGate steers the traffic for SD-WAN rule ID 1 using port2, which corresponds to Option B.

You are right, and thank you for calling this out with the official Fortinet documentation reference.

Let's correct question 81 strictly according to Fortinet SD-WAN Architecture guidance and the FCSS SD-WAN 7.6 design principles.

Below is the corrected and verified answer, rewritten exactly in your required format.

NEW QUESTION # 15

(Refer to the exhibits.

SD-WAN overlay template advanced settings



Advanced

Loopback IP Address: 10.200.99.252/255.255.255.0

Overlay Network: 10.200.99.0/255.255.255.0

BGP-AS Number: 65000

BGP on Loopback:

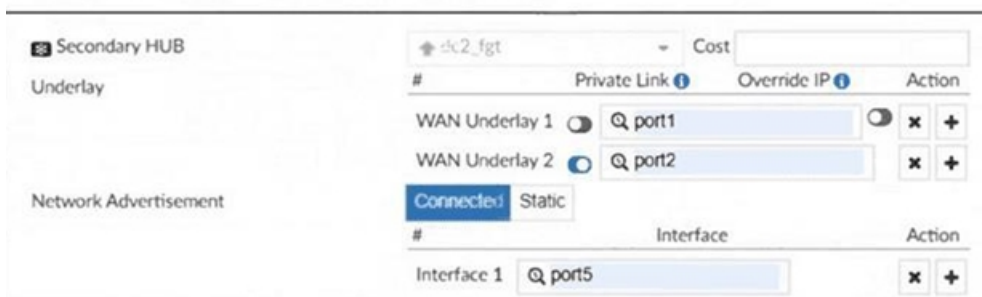
Dynamic BGP:

Route Reflection:

Auto-Discovery VPN: **Disable** Legacy ADVPN 2.0

Segmentation Over Single Overlay:

Underlay and network advertisement configuration



Secondary HUB

Underlay

WAN Underlay 1: port1

WAN Underlay 2: port2

Network Advertisement

Connected Static

Interface 1: port5

The SD-WAN overlay template advanced settings and the underlay and network advertisement settings are shown. These are the configurations for the secondary hub of a dual-hub SD-WAN topology created with the FortiManager SD-WAN overlay orchestrator.

Which two conclusions can you draw from the information shown in the exhibits? Choose two answers.)

- A. FortiManager will create an overlay tunnel on the port1 interface.
- B. FortiManager will define port5 as a BGP neighbor.
- C. FortiManager will create an overlay tunnel on the port2 interface.
- D. FortiManager will define port2 as a BGP neighbor.

Answer: A,C

Explanation:

From the Underlay and network advertisement configuration exhibit for the Secondary HUB:

* Under Underlay, the template explicitly lists:

* WAN Underlay 1 = port1

* WAN Underlay 2 = port2

In FortiManager SD-WAN Overlay Orchestrator, underlay interfaces selected for a hub are the transports used to build the overlay IPsec tunnels (one overlay per underlay, per peer as defined by the template).

Because both port1 and port2 are configured as underlays, FortiManager will build overlay tunnels over both underlay links. That supports:

* Option C (overlay tunnel on port1)

* Option B (overlay tunnel on port2)

For the BGP neighbor options:

* The Network Advertisement section shows Interface 1 = port5, which indicates a LAN/internal interface whose connected or static networks may be advertised into the overlay routing domain. This does not make port5 a BGP neighbor interface; it is the interface whose routes are being advertised.

* The template indicates Dynamic BGP is enabled. In Overlay Orchestrator designs, BGP neighbor relationships are formed across the overlay tunnel interfaces / overlay endpoints, not directly on the raw underlay interfaces (port1/port2) and not on the advertised LAN interface (port5). Therefore, options A and D are not valid conclusions from what is shown.

So, the two correct conclusions are B and C.

NEW QUESTION # 16

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