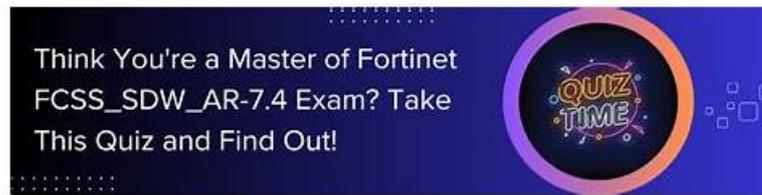


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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q29-Q34):

NEW QUESTION # 29

Refer to the exhibits. The exhibits show an SD-WAN event log, the member status, and the SD- WAN rule configuration. Which two conclusions can you draw from the information shown? (Choose two.)

Network Properties	
Service	Critical-DIA
Identity	
Device ID	FGVM01TM22000077
Device Name	branch1_fgt
Type	
Sub Type	sdwan
Type	event
Alerts	
Level	notice
General	
Log Description	SDWAN status
Log ID	0113022923
Message	Service prioritized by performance metric will be redirected in sequence order
Sequence Number	2.1
Virtual Domain	root
Others	
Date	2024-12-12
Date/Time	2024-12-12 09:09:30
Destination End User ID	3
Destination Endpoint ID	3
Device Time	2024-12-12 09:09:30
Device Time Zone	-0800
Event Time	1734023370180275742
Event Type	Service
Metric	latency
Service ID	1
Time	09:09:30
UEBA Endpoint ID	3
UEBA User ID	3

SD-WAN member status

```
branch1_fgt # diagnose sys sdwan member
Member(1): transport-group: 0, interface: port1, flags=0x0,
gateway: 192.2.0.2, source 192.2.0.1, priority: 1 1024, weight: 0
Member(2): transport-group: 0, interface: port2, flags=0x0,
gateway: 192.2.0.10, source 192.2.0.9, priority: 10 1024, weight: 0
```

SD-WAN rule configuration

```
config service
  edit 1
    set name "Critical-DIA"
    set mode priority
    set src "LAN-net"
    set internet-service enable
    set internet-service-app-ctrl 41469 16920
    set internet-service-app-ctrl-category 28
    set health-check "Corp_HC"
    set priority-members 1 2
  next
end
```

- A. FortiGate updated the outgoing interface list on the rule so it prefers port2.
- B. The administrator configured the service ID 1 with the highest priority member for port2.
- C. Port2 has a lower latency than port1.
- D. The administrator configured the SD-WAN rule ID 1 with the default strategy mode.

Answer: A,C

Explanation:

The SD-WAN rule (config service edit 1) is configured with set mode priority. This means the rule selects the best interface based on a defined performance metric, as opposed to a simple static priority or SLA. The event log (image_41cfb5.png) shows Metric latency and Message Service prioritized by performance metric will be redirected in sequence order. This indicates that the rule is using latency to determine the preferred member. Given that the log message is about a change, and the most logical reason for a change in a priority mode is that a different member is now the best performer, it implies that the latency on port2 has become lower than that on port1.

The log message Service prioritized by performance metric will be redirected in sequence order confirms that FortiGate is changing the member being used for this service. Because the mode is priority, FortiGate dynamically selects the member that currently meets the best performance criteria, which in this case is latency. The log implies a new member has been selected as the most optimal, and with the default configuration, the members are sorted based on their performance, so the outgoing interface list is effectively updated to prefer the new best- performing member (port2).

NEW QUESTION # 30

Refer to the exhibit that shows VPN event logs on FortiGate.

```
7: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.1.9 locip=192.2.0.9
remport=500 locport=500 outintf="port2" cookies="773c72b48060051d/529ac435532959b6" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=10.202.1.1
vpntunnel="T_INET_1" tunnelip=N/A tunnelid=2595348112 tunneltype="ipsec" duration=3581
sentbyte=386431 rcvbyte=387326 nextstat=600 advpnsc=0

8: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=172.16.0.9 locip=172.16.0.1
remport=500 locport=500 outintf="port4" cookies="0624890597f0096d/ed1bd5247375c46f" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=N/A vpntunnel="T_MPLS_0"
tunnelip=0.0.0.0 tunnelid=2595348102 tunneltype="ipsec" duration=223 sentbyte=115040
rcvbyte=345160 nextstat=600 advpnsc=1

9: [...]logid="0101037141" type="event" subtype="vpn" level="notice" vd="root" logdesc="IPsec tunnel
statistics" msg="IPsec tunnel statistics" action="tunnel-stats" remip=100.64.1.1 locip=192.2.0.1
remport=500 locport=500 outintf="port1" cookies="747b432459497188/6616a969a6937853" user="N/A"
group="N/A" useralt="N/A" xauthuser="N/A" xauthgroup="N/A" assignip=10.201.1.1
vpntunnel="T_INET_0" tunnelip=N/A tunnelid=2595348115 tunneltype="ipsec" duration=3580
sentbyte=388020 rcvbyte=387994 nextstat=600 advpnsc=0
```

Based on the output shown in the exhibit, which statement is true?

- A. The master tunnel T_INET_0 cannot accept the ADVPN shortcut.
- **B. The VPN tunnel T_MPLS_0 is a shortcut tunnel.**
- C. There is one shortcut tunnel built from master tunnel T_MPLS_0.
- D. There are no IPsec tunnel statistics log messages for ADVPN shortcuts.

Answer: B

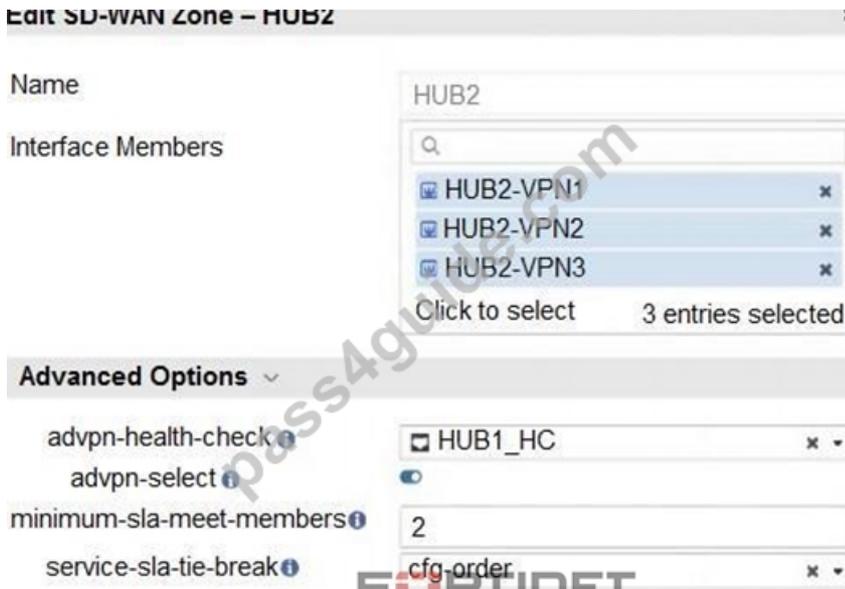
Explanation:

When reviewing VPN log messages, the field advpnsc will help you identify the shortcut VPN tunnels.

FortiGate will set advpnsc value 1 for any log messages related to shortcut tunnels; for any other tunnel, the advpnsc value is set to 0.

NEW QUESTION # 31

Refer to the exhibit that shows an SD-WAN zone configuration on the FortiManager GUI.



Based on the exhibit, how will the FortiGate device behave after it receives this configuration?

- A. The configuration instructs FortiGate to allow ADVPN shortcuts for the tunnels of this SD-WAN zone.
- B. The configuration instructs FortiGate to choose an ADVPN shortcut based on SD-WAN information.
- C. The configuration instructs FortiGate to establish shortcuts only for overlay interfaces that meet the SLA target HUB1_HC.
- **D. The configuration instructs FortiGate to establish shortcuts only when at least two members meet the SLA target.**

Answer: D

Explanation:

This is because the setting `minimum-sla-meet-members = 2` requires at least two SD-WAN zone members (in this case, HUB2-VPN1, HUB2-VPN2, and HUB2-VPN3) to pass the defined SLA health check (HUB1_HC) before the FortiGate will establish ADVPN shortcuts. If fewer than two members meet the SLA, shortcuts will not be created.

NEW QUESTION # 32

Refer to the exhibits. The exhibits show the source NAT (SNAT) global setting, port2 interface settings, and the routing table on FortiGate.

The administrator increases the member priority on port2 to 20. Upon configuration changes and the receipt of new packets, which two actions does FortiGate perform on existing sessions established over port2? (Choose two.)

Global System configuration

```
config system global
  set snat-route-change enable
end
```

Interface port2 configuration

```
config system interface
  [...]
  edit "port2"
    set vdom "root"
    set mode dhcp
    set allowaccess ping
    set type physical
    set snmp-index 2
  next
  [...]
```

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Routing Table on FortiGate

```
branch1_fgt # get router info routing-table all
Codes: K - kernel, C - connected, S - static, R - RIP, B - BGP
O - OSPF, IA - OSPF inter area
N1 - OSPF NSSA external type 1, N2 - OSPF NSSA external type 2
E1 - OSPF external type 1, E2 - OSPF external type 2
i - IS-IS, L1 - IS-IS level-1, L2 - IS-IS level-2, ia - IS-IS inter area
* - candidate default

Routing table for VRF=0
S*   0.0.0.0/0 [1/0] via 192.2.0.2, port2, [1/0]
      [1/0] via 192.2.0.10, port1 [10/0]
...
```

- A. FortiGate continues routing all existing sessions over port2.
- B. FortiGate routes only new sessions over port2.
- C. FortiGate updates the gateway information of the sessions with SNAT so that they use port1 instead of port2.
- D. FortiGate flags the sessions as dirty.
- E. FortiGate flags the SNAT session as dirty only if the administrator has assigned an IP pool to the firewall policies with NAT.

Answer: C,D

NEW QUESTION # 33

Refer to the exhibits.

IPsec template for Branch_IPsec_1

Template Groups: IPsec Tunnel, SD-WAN

IPsec Template - Branch_IPsec_1

Name: Branch_IPsec_1

Description:

Name	Type	Outgoing Interface
HUB1-VPN1	Static	\$(ISP1)

IPsec template for Branch_IPsec_2

Template Groups: IPsec Tunnel, SD-WAN

IPsec Template - Branch_IPsec_2

Name: Branch_IPsec_2

Description:

Name	Type	Outgoing Interface
HUB1-VPN2	Static	\$(ISP2)

Error message in FortiManager

Invalid template assignment - conflicting template assignment scope: device branch1_fgt, vdom root, _ipsec template [Branch_IPsec_1] and [Branch_IPsec_2]

The exhibits show two IPsec templates to define Branch IPsec 1 and Branch_IPsec_2. Each template defines a VPN tunnel. The error message that FortiManager displayed when the administrator tried to assign the second template to the FortiGate device is also shown.

Which statement best describes the cause of the issue?

- A. You should use the same outgoing interface of both templates.
- B. You can assign only one template with a tunnel type of static to each FortiGate device.
- C. You should review the branch1_fgt configuration for configured tunnels in the rootVDM.
- **D. You can assign only one IPsec template to each FortiGate device.**

Answer: D

NEW QUESTION # 34

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