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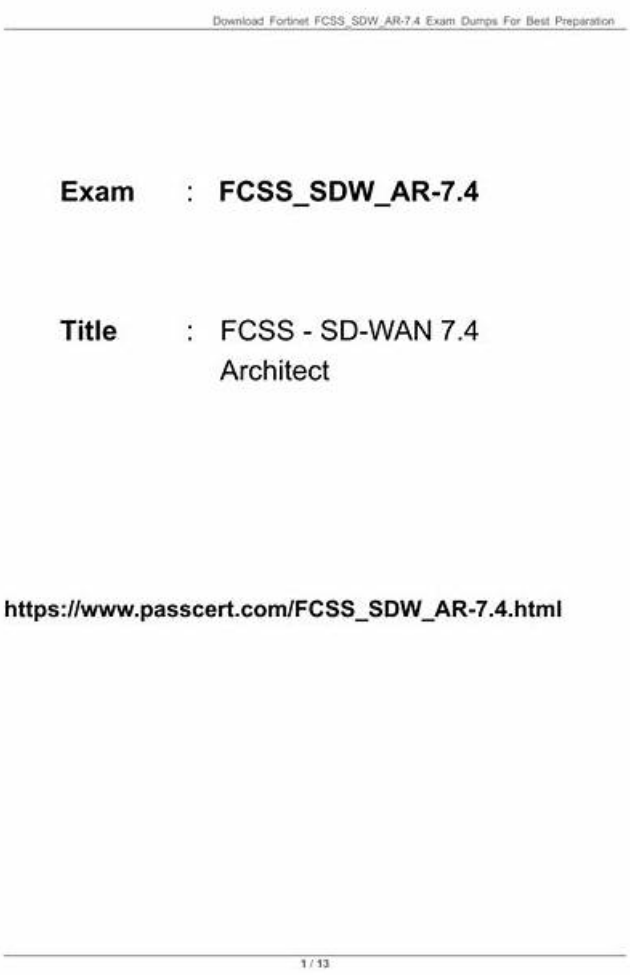

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Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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 (Q24-Q29):

NEW QUESTION # 24
Refer to the exhibit.

BGP configuration

```
config router bgp
     set as 65000
     set router-id 10.200.99.253
     set ibgp-multipath enable
     set additional-path enable
     set additional-path-select 3
     config neighbor-group
          edit "VPN1"
               set soft-reconfiguration enable
               set remote-as 65000
          next
          edit "VPN2"
               set soft-reconfiguration enable
               set remote-as 65000
          next
          edit "VPN3"
               set soft-reconfiguration enable
               set remote-as 65000
          next
     end
     config neighbor-range
          edit 1
               set prefix 192.168.1.0 255.255.255.192
               set neighbor-group "VPN1"
          next
          edit 2
               set prefix 192.168.1.64 255.255.255.192
               set neighbor-group "VPN2"
          next
          edit 3
               set prefix 192.168.1.128 255.255.255.192
               set neighbor-group "VPN3"
          next

     end
     ...
end
```


The exhibit shows the BGP configuration on the hub in a hub-and-spoke topology. The administrator wants BGP to advertise prefixes from spokes to other spokes over the IPsec overlays, including additional paths.
However, when looking at the spoke routing table, the administrator does not see the prefixes from other spokes and the additional paths Which three settings must the administrator configure inside each BGP neighbor group so spokes can learn the prefixes of other spokes and their additional paths? (Choose three.)

- A. Set additional-path to forward
- B. Set adv-additional-path to the number of additional paths to advertise.
- C. Enable route-reflector-server
- D. Set additional-path to send
- E. Enable route-reflector-client.

Answer: B,D,E

Explanation:
The hub must send additional paths to spokes (set additional-path send).
The hub must treat each spoke as a route-reflector client so spoke routes are reflected to other spokes.
The hub must specify how many additional paths to advertise (set adv-additional-path <n>).

NEW QUESTION # 25
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 routed over HUB1-VPN1.
- B. The traffic will be load balanced across all three overlays
- C. The traffic will be routed over HUB1-VPN3.
- D. The traffic will be routed over HUB1-VPN2

Answer: D

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 # 26
Refer to the exhibits. An administrator is testing application steering in SD-WAN. Before generating test traffic, the administrator collected the information shown in the first exhibit. After generating GoToMeeting test traffic, the administrator examined the corresponding traffic log on FortiAnalyzer, which is shown in the second exhibit.
The administrator noticed that the traffic matched the implicit SD-WAN rule, but they expected the traffic to match rule ID 1.
Which two reasons explain why some log messages show that the traffic matched the implicit SD- WAN rule? (Choose two.)

SD-WAN service details

```
branch_fgt # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
 Tie break: cfg
 Shortcut priority: 2
  Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode
(manual)
  Members(2):
     1: Seq_num(1 port1 underlay), alive selected
     2: Seq_num(2 port2 underlay), alive selected
 Application Control(3): Microsoft.Portal(41469,0) Salesforce(16920,0)
Collaboration(0,28)
 Src address(1):
10.0.1.0-10.0.1.255

Service(2): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
 Tie break: cfg
 Shortcut priority: 2
  Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode
(manual)
  Members(1):
     1: Seq_num(2 port2 underlay), alive selected
     Application Control(3): Facebook(15832,0) LinkedIn(16331,0) Game(0,8)
 Src address(1):
10.0.1.0-10.0.1.255

branch_fgt # diagnose sys sdwan internet-service-app-ctrl-list
List App Ctrl Database Entry(IPv4) in Kernel:

Max_App_Ctrl_Size=32768 Num_App_Ctrl_Entry=6

Microsoft.Portal (41469 28): IP=184.27.181.201 6 443
MSN.Game(16135 8): IP=13.107.246.36 6 443
Salesforce(16920 29): IP=23.205.255.92 6 443
GoToMeeting (16354 28): IP=23.205.106.86 6 443
GoToMeeting (16354 28): IP=23.212.249.144 6 443
Facebook(15832 23): IP=31.13.80.36 6 443

branch1_fgt # get router info routing-table all
…
S*   0.0.0.0/0 [1/0] via 192.2.0.2, port1, [1/0]
               [1/0] via 192.2.0.10, port2, [1/0]
…
```

GoToMeeting traffic log on FortiAnalyzer

Destination IP	Service	Application	Security Event List	SD-WAN Rule Name	Destination Interface
23.212.248.205	HTTPS	GoToMeeting	APP 2		port2
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.205.106.86	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2	Critical-DIA	port1
23.212.249.144	HTTPS	GoToMeeting	APP 2		port2
23.205.106.86	HTTPS	GoToMeeting	APP 2		port2

- A. Full SSL inspection is not enabled on the matching firewall policy.
- B. The session 3-tuple did not match any of the existing entries in the ISDB application cache.
- C. FortiGate could not refresh the routing information on the session after the application was detected.
- D. No configured SD-WAN rule matches the traffic related to the collaboration application GoToMeeting

Answer: B,D

Explanation:
If the 3-tuple (source IP, destination IP, protocol) doesn't match any ISDB cache entries, FortiGate cannot apply an app-based SD-WAN rule, so it falls back to the implicit rule.
The SD-WAN service does not include GoToMeeting (App ID 16354) in any rule, so the traffic doesn't match the configured SD-WAN rules and defaults to the implicit rule.

NEW QUESTION # 27
Refer to the exhibit that shows a diagnose output on FortiGate.

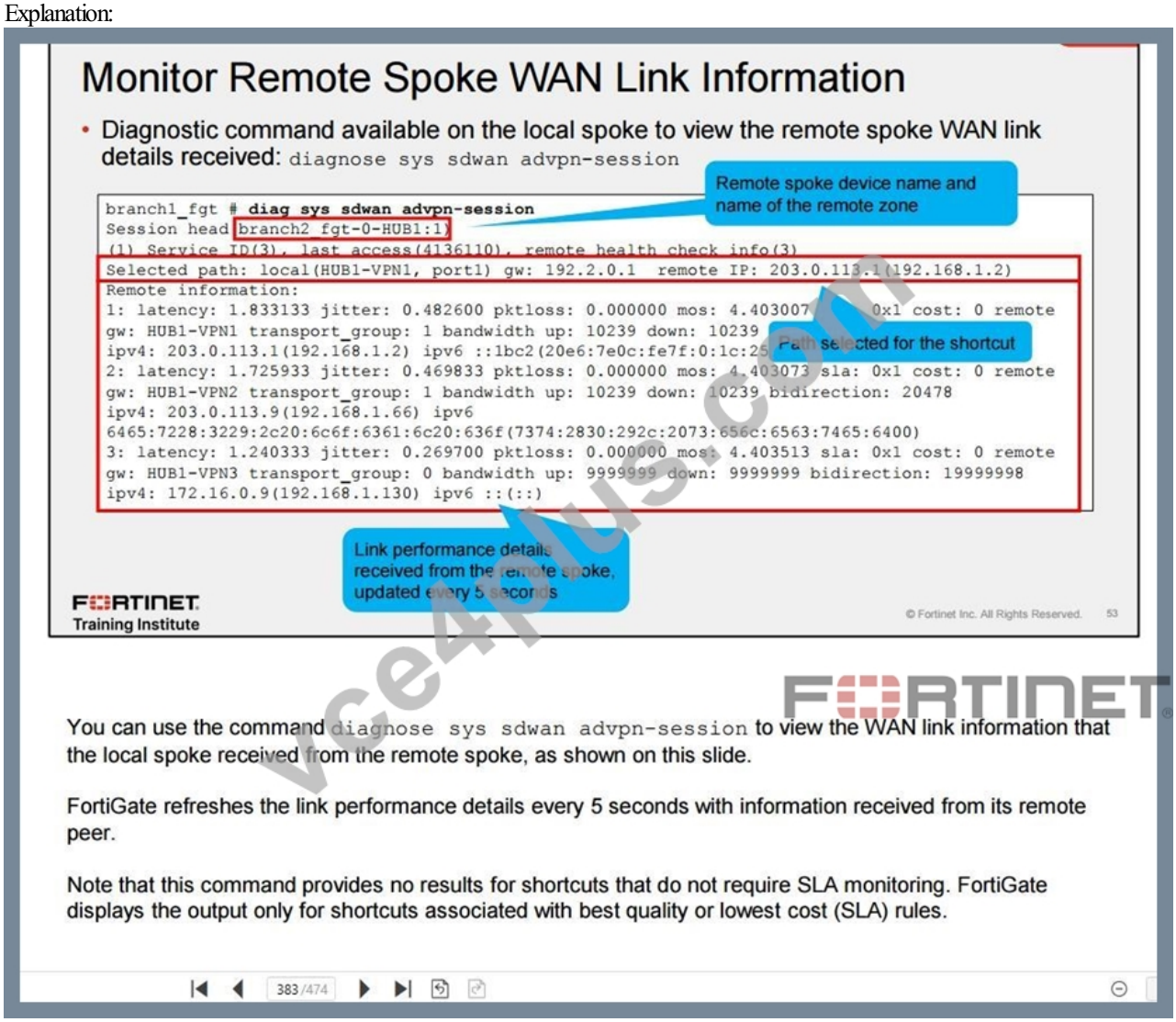
```
pke_fgt # diagnose sys sdwan advpn-session
Session head(jfk-0-HUB1:1)
(1) Service ID(3), last access(4136110), remote health check info(3)
Selected path: local(HUB1-VPN1, port1) gw: 192.2.0.1 remote IP: 203.0.113.1
(192.168.1.2)
Remote information:
1: latency: 1.833133 jitter: 0.482600 pktloss: 0.000000 mos: 4.403007 sla: 0x1
cost: 0 remote gw: HUB1-VPN1 transport_group: 1 bandwidth up: 10239 down: 10239
bidirection: 2048 ipv4: 203.0.113.1(192.168.1.2) ipv6
::1bc2(20e6:7e0c:fe7f:0:1c:256d:487:1bc2)
2: latency: 1.725933 jitter: 0.469833 pktloss: 0.000000 mos: 4.403073 sla: 0x1
cost: 0 remote gw: HUB1-VPN2 transport_group: 1 bandwidth up: 10239 down: 10239
bidirection: 2048 ipv4: 203.0.113.9(192.168.1.66) ipv6
6465:7228:3229:2c20:6c6f:6361:6c20:636f(7374:2830:292c:2073:6563:7465:6400)
3: latency: 1.240333 jitter: 0.269700 pktloss: 0.000000 mos: 4.403513 sla: 0x1
cost: 0 remote gw: HUB1-VPN3 transport_group: 0 bandwidth up: 9999999 down:
9999999 bidirection: 19999998 ipv4: 172.16.0.9(192.168.1.130)
```

Based on the output shown in the exhibit, what can you say about the device role and how it handles health checks?

- A. The device is a hub. It receives embedded health-check measures for each tunnel from the spoke.
- B. The device is a hub. It receives health-check measures for the tunnels of a spoke.
- C. The device is a spoke. It provides embedded health-check measures for each tunnel to the hub.
- D. The device is a spoke. It receives health-check measures for the tunnels of another spoke.

Answer: D

Explanation:



NEW QUESTION # 28
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"
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          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
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     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 routed over HUB1-VPN1.
- B. The traffic will be load balanced across all three overlays

- C. The traffic will be routed over HUB1-VPN3.
- D. The traffic will be routed over HUB1-VPN2

Answer: D

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 # 29
.....

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