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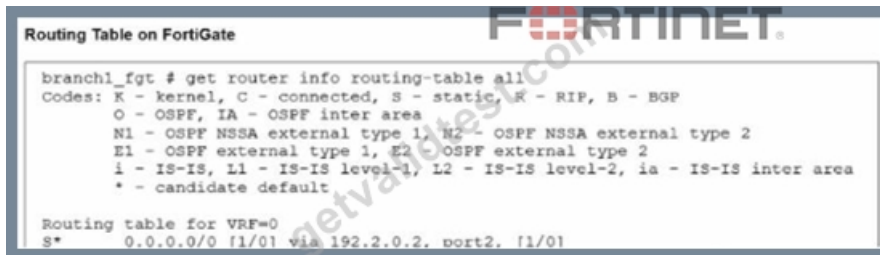
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Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator Sample Questions (Q37-Q42):

NEW QUESTION # 37

Refer to the exhibits.



```
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]
```

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.)

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

Answer: B,D

NEW QUESTION # 38

Which two delivery methods are used for installing FortiClient on a user's laptop? (Choose two.)

- **A. Download the installer directly from the FortiSASE portal.**
- **B. Send an invitation email to selected users containing links to FortiClient installers.**
- C. Use zero-touch installation through a third-party application store.
- D. Configure automatic installation through an API to the user's laptop.

Answer: A,B

Explanation:

The FortiSASE 7.6 Administration Guide outlines the standard onboarding procedures for deploying the FortiClient agent to remote endpoints. There are two primary user-facing delivery methods:

* Download from the FortiSASE portal (Option B): Administrators can provide users with access to the FortiSASE portal where they can directly download a pre-configured installer. This installer is uniquely tied to the organization's SASE instance, ensuring the client automatically registers to the correct cloud EMS upon installation.

* Invitation Email (Option C): This is the most common administrative method. The FortiSASE portal (via its integrated EMS) allows administrators to send an invitation email to specific users or groups.

This email contains direct download links for various operating systems (Windows, macOS, Linux) and the necessary invitation code for zero-touch registration.

Why other options are incorrect:

* Option A: While third-party stores (like the App Store or Google Play) are used for mobile devices,

"zero-touch installation through a third-party store" is not the standard curriculum-defined method for laptops (Windows/macOS) in a SASE environment.

* Option D: FortiSASE does not use a direct "API to the user's laptop" for automatic installation. While MDM/GPO (centralized deployment) is supported, it is not described as an API-based auto-installation in the core curriculum.

NEW QUESTION # 39

Refer to the exhibit.

Diagnose output

```
fgt_1 # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
link-cost-factor(latency), link-cost-threshold(10), health-check(Corp_HC)
Members(2):
  1: Seq_num(2 port2 underlay), alive, latency: 0.906, selected
  2: Seq_num(1 port1 underlay), alive, latency: 1.079, selected
Application Control(2): Microsoft.Portals(41469,0) Business(0,23)
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(1), 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(2): Social.Media(0,23) General.Interest(0,12)
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(1), 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(2): Social.Media(0,23) General.Interest(0,12)
Src address(1):
  10.0.1.0-10.0.1.255

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla
hash-mode-round-robin)
Members(3):
  1: Seq_num(4 HQ_T1 overlay), alive, sla(0x3), gid(0), cfg_order(0),
local cost(0), selected
  2: Seq_num(5 HQ_T2 overlay), alive, sla(0x3), gid(0), cfg_order(1),
local cost(0), selected
  3: Seq_num(6 HQ_T3 overlay), alive, sla(0x3), gid(0), cfg_order(2),
local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  0.0.0.0-255.255.255.255
```

The exhibit shows output of the command `diagnose sys sdwan service` collected on a FortiGate device.

The administrator wants to know through which interface FortiGate will steer traffic from local users on subnet 10.0.1.0/255.255.255.192 and with a destination of the social media application Facebook.

Based on the exhibits, which two statements are correct? (Choose two.)

- A. When FortiGate cannot recognize the application of the flow, it load balances the traffic through the tunnels HQ_T1, HQ_T2, HQ_T3.
- B. When FortiGate cannot recognize the application of the flow, it steers the traffic through the preferred member of rule 3, HQ_T1.
- C. There is no service defined for the Facebook application, so FortiGate applies service rule 3 and directs the traffic to headquarters.
- D. FortiGate steers traffic for social media applications according to the service rule 2 and steers traffic through port2.

Answer: A,D

Explanation:

"If a flow is identified as belonging to a defined application category (such as social media), FortiGate will match it to the corresponding service rule (rule 2) and route it through the specified interface, such as port2.

However, if the application is not recognized during the session setup, the system defaults to load balancing the traffic using the available tunnels according to the policy for unclassified traffic, ensuring continuous connectivity while waiting for application classification." This guarantees both performance and resilience.

NEW QUESTION # 40

SD-WAN interacts with many other FortiGate features. Some of them are required to allow SD-WAN to steer the traffic.

Which three configuration elements must you configure before FortiGate can steer traffic according to SD-WAN rules? (Choose three.)

- A. Traffic shaping
- **B. Interfaces**
- C. Security profiles
- **D. Firewall policies**
- **E. Routing**

Answer: B,D,E

Explanation:

According to the SD-WAN 7.6 Core Administrator study guide and the FortiOS 7.6 Administration Guide, for the FortiGate SD-WAN engine to successfully steer traffic using SD-WAN rules, three fundamental configuration components must be in place. This is because the SD-WAN rule lookup occurs only after certain initial conditions are met in the packet flow:

* Interfaces (Option C): You must first define the physical or logical interfaces (such as ISP links, LTE, or VPN tunnels) as SD-WAN members. These members are then typically grouped into SD-WAN Zones. Without designated member interfaces, there is no "pool" of links for the SD-WAN rules to select from.

* Routing (Option D): For a packet to even be considered by the SD-WAN engine, there must be a matching route in the Forwarding Information Base (FIB). Usually, this is a static route where the destination is the network you want to reach, and the gateway interface is set to the SD-WAN virtual interface (or a specific SD-WAN zone). If there is no route pointing to SD-WAN, the FortiGate will use other routing table entries (like a standard static route) and bypass the SD-WAN rule-based steering logic entirely.

* Firewall Policies (Option A): In FortiOS, no traffic is allowed to pass through the device unless a Firewall Policy permits it. To steer traffic, you must have a policy where the Incoming Interface is the internal network and the Outgoing Interface is the SD-WAN zone (or the virtual-wan-link). The SD-WAN rule selection happens during the "Dirty" session state, which requires a policy match to proceed with the session creation.

Why other options are incorrect:

* Security Profiles (Option B): While mandatory for Application-level steering (to identify L7 signatures), basic SD-WAN steering based on IP addresses, ports, or ISDB objects does not require security profiles to be active.

* Traffic Shaping (Option E): This is an optimization feature used to manage bandwidth once steering is already determined; it is not a prerequisite for the steering engine itself to function.

NEW QUESTION # 41

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 ID	0118022923
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
SLA Target ID	1
Source City	Sunnyvale

```

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
  next
end

```

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	0118022923
Message	Number of pass member changed.
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

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

Answer: A

Explanation:

According to the SD-WAN 7.6 Core Administrator curriculum and the provided exhibits, the traffic steering decision is determined by the interaction between the Lowest Cost (SLA) strategy and the link health status reported in the event logs.

Rule Strategy (Lowest Cost SLA): The SD-WAN rule configuration for ID 1 (named Critical-DIA) is set to mode sla. In this mode, the FortiGate will only steer traffic through member interfaces that satisfy the assigned Performance SLA targets.

Member Preference: The rule defines priority-members 1 2. This means that under normal conditions (where both links are healthy), Member 1 (port1) is the preferred interface because it is listed first.

Event Log Analysis:

The first log message explicitly states: "Member status changed. Member out-of-sla." for Member 1. This indicates that port1 has exceeded one of the thresholds (latency, jitter, or packet loss) defined in the Corp_HC health check.

The second log confirms: "Number of pass member changed. New Value: 1, Old Value: 2". This verifies that while there were previously two links passing the SLA, now only one link (Member 2/port2) remains in a passing state.

Steering Decision: Because the rule strategy is mode sla and the primary preferred member (port1) is now out-of-sla, the FortiGate immediately disqualifies Member 1 from the selection pool for this specific rule. It then moves to the next available member in the priority list that does satisfy the SLA, which is Member 2 (port2).

Why other options are incorrect:

Option A: FortiGate will not load balance or choose between both links because port1 is currently ineligible due to the SLA failure.

Option B: Steering to port1 would violate the "Lowest Cost (SLA)" rule logic, as that link is no longer meeting the required health standards.

Option D: FortiGate does not "skip" the rule unless no members meet the SLA and there is no fallback configured; in this scenario, port2 is still passing and available.

NEW QUESTION # 42

.....

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