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Fortinet NSE5_SSE_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> SASE Deployment: This domain covers FortiSASE administration settings, user onboarding methods, and integration with SD-WAN infrastructure.
Topic 2	<ul style="list-style-type: none"> Decentralized SD-WAN: This domain covers basic SD-WAN implementation including configuring members, zones, and performance SLAs to monitor network quality.

Topic 3	<ul style="list-style-type: none"> Secure Internet Access (SIA) and Secure SaaS Access (SSA): This section focuses on implementing security profiles for content inspection and deploying compliance rules to managed endpoints.
Topic 4	<ul style="list-style-type: none"> Rules and Routing: This section addresses configuring SD-WAN rules and routing policies to control and direct traffic flow across different links.
Topic 5	<ul style="list-style-type: none"> Analytics: This domain covers analyzing SD-WAN and FortiSASE logs to monitor traffic behavior, identify security threats, and generate reports.

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Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator Sample Questions (Q14-Q19):

NEW QUESTION # 14

What is a key use case for FortiSASE Secure Internet Access (SIA) in an agentless deployment? (Choose one answer)

- A. It distributes a PAC file to secure non-web traffic protocols and applies antivirus protection only for managed endpoints.
- B. It provides secure web browsing by isolating browser sessions and enforcing data loss prevention for temporary employees.
- C. It requires FortiClient endpoints and supports ZTNA tags to secure all network traffic for unmanaged endpoints.
- D. It acts as a secure web gateway (SWG) distributing a PAC file for explicit web proxy use, securing HTTP and HTTPS traffic with a full security stack, and is ideal for unmanaged endpoints like contractors.**

Answer: D

Explanation:

According to the FortiSASE 7.6 Administration Guide and the FCP - FortiSASE 24/25 Administrator curriculum, the Agentless deployment mode—commonly referred to as Secure Web Gateway (SWG) mode—is a vital component of the Secure Internet Access (SIA) framework.

* **Deployment Mechanism:** In an agentless deployment, FortiSASE functions as an explicit web proxy.

This is achieved by distributing a PAC (Proxy Auto-Configuration) file to the user's browser, which instructs the device to send its web traffic to the nearest FortiSASE Point of Presence (PoP).

* **Target Use Case:** This mode is specifically designed for unmanaged endpoints, such as those used by contractors, partners, or temporary workers, where the organization does not have the authority or capability to install the FortiClient agent.

* **Security Capabilities:** Even without an agent, FortiSASE applies a full security stack to the redirected traffic. This includes Web Filtering, Anti-Malware, SSL Inspection, and Inline-CASB to secure HTTP and HTTPS sessions.

* **Protocol Limitations:** Because it relies on proxy settings, this mode is limited to web protocols (HTTP/HTTPS) and does not inherently secure non-web traffic like ICMP, DNS, or custom TCP/UDP applications unless they are specifically proxied.

Why other options are incorrect:

* **Option A:** While it provides secure browsing, session isolation (RBI) is a specific feature that can be used in either mode; the defining characteristic of the agentless use case is the proxy-based redirection for unmanaged devices.

* **Option C:** A PAC file can only secure web traffic (protocols that support proxying), not non-web traffic protocols.

* **Option D:** Agentless mode is the opposite of requiring FortiClient; ZTNA tags generally require the FortiClient agent to provide the necessary telemetry for tag evaluation.

NEW QUESTION # 15

Which three FortiSASE use cases are possible? (Choose three answers)

- A. Secure Browser Access (SBA)
- B. Secure VPN Access (SVA)
- C. Secure Internet Access (SLA)
- D. Secure SaaS Access (SSA)
- E. Secure Private Access (SPA)

Answer: C,D,E

NEW QUESTION # 16

Which two statements correctly describe what happens when traffic matches the implicit SD-WAN rule? (Choose two.)

- A. The traffic is distributed, regardless of weight, through all available static routes.
- B. The session information output displays no SD-WAN service id.
- C. Traffic does not match any of the entries in the policy route table.
- D. FortiGate flags the session with `may_dirty` and `vwl_default`.
- E. Traffic is load balanced using the algorithm set for the `v4-ecmp-mode` setting.

Answer: B,D

Explanation:

When traffic matches the implicit SD-WAN rule, the session is flagged with `may_dirty` and `vwl_default`, indicating it was steered by the default SD-WAN behavior.

Because the implicit rule is used, no specific SD-WAN service is matched, so the session information shows no SD-WAN service ID.

NEW QUESTION # 17

```
diagnose output
-----
fgt_A # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
Tie break: cfg
Shortcut priority: 2
Gen(8), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla), sla-compare-order
Members(3):
  1: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x1), gid(0), cfg_order(0), local cost(0), selected
  2: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x1), gid(0), cfg_order(1), local cost(0), selected
  3: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x0), gid(0), cfg_order(2), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

Dst address(1):
  10.0.0.0-10.255.255.255

fgt_A # diagnose sys sdwan member | grep HUB1
Member(4): transport-group: 0, interface: HUB1-VPN1, flags=0xd may_child, gateway: 100.64.1.1,
peer: 192.168.1.29, source 192.168.1.1, priority: 15 1024, weight: 0
Member(5): transport-group: 0, interface: HUB1-VPN2, flags=0xd may_child, gateway: 100.64.1.9,
peer: 192.168.1.61, source 192.168.1.33, priority: 10 1024, weight: 0
Member(6): transport-group: 0, interface: HUB1-VPN3, flags=0xd may_child, gateway: 172.16.1.5,
peer: 192.168.1.93, source 192.168.1.65, priority: 1 1024, weight: 0

fgt_A # get router info routing-table all | grep HUB1
S   10.0.0.0/8 [10/0] via HUB1-VPN3 tunnel 172.16.1.5, [1/0]
B   10.0.3.0/24 [200/0] via 192.168.1.2 [3] (recursive is directly connected, HUB1-VPN1), 04:11:41, [1/0]
    [200/0] via 192.168.1.34 [3] (recursive is directly connected, HUB1-VPN2), 04:11:41, [1/0]
B   10.1.0.0/24 [200/0] via 192.168.1.29 (recursive via HUB1-VPN1 tunnel 100.64.1.1), 04:11:42, [1/0]
    [200/0] via 192.168.1.61 (recursive via HUB1-VPN2 tunnel 100.64.1.9), 04:11:42, [1/0]
    [200/0] via 192.168.1.93 (recursive via HUB1-VPN3 tunnel 172.16.1.5), 04:11:42, [1/0]
```

An administrator is troubleshooting SD-WAN on FortiGate. A device behind branch1_fgt generates traffic to the 10.0.0.0/8 network. The administrator expects the traffic to match SD-WAN rule ID 1 and be routed over HUB1-VPN1. However, the traffic is routed over HUB1-VPN3.

Based on the output shown in the exhibit, which two reasons, individually or together, could explain the observed behavior? (Choose

two.)

- A. HUB1-VPN1 does not have a valid route to the destination.
- B. HUB1-VPN3 has a higher member configuration priority than HUB1-VPN1.
- C. HUB1-VPN3 has a lower route priority value (higher priority) than HUB1-VPN1.
- D. The traffic matches a regular policy route configured with HUB1-VPN3 as the outgoing device.

Answer: A,C

Explanation:

According to the SD-WAN 7.6 Core Administrator curriculum and the diagnostic outputs shown in the exhibit, the reason traffic is steered to HUB1-VPN3 instead of the expected HUB1-VPN1 (defined in SD-WAN rule ID 1) can be explained by two core routing principles in FortiOS:

* Valid Route Requirement (Option A): In the diagnose sys sdwan service 4 output (which corresponds to Rule ID 1), it shows the rule has members HUB1-VPN1, HUB1-VPN2, and HUB1-VPN3. A key principle of SD-WAN steering is that for a member to be "selectable" by a rule, it must have a valid route to the destination in the routing table (RIB/FIB). If the routing table output (the third section of the exhibit) shows a route to 10.0.0.0/8 via HUB1-VPN3 but not through HUB1-VPN1, the SD-WAN engine will skip HUB1-VPN1 entirely because it is considered a "non-reachable" path for that specific destination.

* Policy Route Precedence (Option D): In the FortiOS route lookup hierarchy, Regular Policy Routes (PBR) are evaluated before SD-WAN rules. If an administrator has configured a traditional Policy Route (found under Network > Policy Routes) that matches traffic destined for 10.0.0.0/8 and specifies HUB1-VPN3 as the outgoing interface, the FortiGate will forward the packet based on that policy route and will never evaluate the SD-WAN rules for that session. This "bypass" occurs regardless of whether the SD-WAN rule would have chosen a "better" link.

Why other options are incorrect:

* Option B: While member configuration priority (cfg_order) is a tie-breaker in some strategies, the SD-WAN rule logic is only applied if the routing table allows it or if a higher-priority policy route doesn't intercept the traffic first.

* Option C: Lower route priority (which means higher preference in the RIB) affects the Implicit Rule (standard routing). However, SD-WAN rules are designed to override RIB priority for matching traffic.

If HUB1-VPN1 was a valid candidate and no Policy Route existed, the SD-WAN rule would typically ignore RIB priority to enforce its own steering strategy.

NEW QUESTION # 18

What is the purpose of the priority/failover connection feature in FortiSASE Geofencing for managing VPN connections?

- A. It restricts VPN access to users based on their geolocation without allowing failover options.
- B. It forces all remote users to connect only to the nearest security POP regardless of location.
- C. It allows administrators to define rules to prioritize on-premises FortiGate connections for users in specific countries, with failover to a security POP if the FortiGate device is unavailable.
- D. It automatically balances VPN traffic across all available security POPs without prioritizing on-premises devices.

Answer: C

Explanation:

Priority/failover in FortiSASE geofencing lets administrators prefer an on-premises FortiGate for users in specified countries and fail over to a FortiSASE security POP only if the on-premises device is unreachable.

NEW QUESTION # 19

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