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## Fortinet NSE5\_SSE\_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Rules and Routing: This section addresses configuring SD-WAN rules and routing policies to control and direct traffic flow across different links.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Analytics: This domain covers analyzing SD-WAN and FortiSASE logs to monitor traffic behavior, identify security threats, and generate reports.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• SASE Deployment: This domain covers FortiSASE administration settings, user onboarding methods, and integration with SD-WAN infrastructure.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• Decentralized SD-WAN: This domain covers basic SD-WAN implementation including configuring members, zones, and performance SLAs to monitor network quality.</li></ul>

## Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator Sample Questions (Q29-Q34):

### NEW QUESTION # 29

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. Routing
- C. Firewall policies
- D. Security profiles
- E. Interfaces

**Answer: B,C,E**

Explanation:

**Routing:** 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.

**Interfaces:** 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.

**Firewall Policies:** 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.

### NEW QUESTION # 30

You have a FortiGate configuration with three user-defined SD-WAN zones and one or two members in each of these zones. One SD-WAN member is no longer used in health-check and SD-WAN rules. This member is the only member of its zone. You want to delete it.

What happens if you delete the SD-WAN member from the FortiGate GUI?

- A. FortiGate accepts the deletion and places the member in the default SD-WAN zone.
- B. FortiGate displays an error message. SD-WAN zones must contain at least one member.
- C. FortiGate accepts the deletion with no further action.

- **D. FortiGate accepts the deletion and removes static routes as required.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation with all FortiSASE and SD-WAN 7.6 Core Administrator curriculum documents:

According to the SD-WAN 7.6 Core Administrator study guide and FortiOS 7.6 Administration Guide, the behavior for deleting an SD-WAN member from the GUI when it is the only member in its zone is governed by the following operational logic:

\* Reference Checks: Before allowing the deletion of any SD-WAN member, FortiOS performs a "check for dependencies." If an interface is being used in an active Performance SLA or an SD-WAN Rule, the GUI will typically prevent the deletion or gray out the option until those references are removed.

However, the question specifies that this member is no longer used in health-checks or rules.

\* Zone Integrity: Unlike some other network objects, an SD-WAN zone is permitted to exist without any members. When you delete the final member of a user-defined zone through the GUI, the zone itself remains in the configuration as an empty container.

\* Route Management: When an SD-WAN member is deleted, any static routes that were specifically tied to that interface's membership in the SD-WAN bundle are automatically updated or removed by the FortiGate to prevent routing loops or "black-holing" traffic. This is part of the automated cleanup process handled by the FortiOS management plane.

\* GUI vs. CLI: In the GUI, the process is streamlined to allow the removal of the member interface.

Once the member is deleted, the interface returns to being a "regular" system interface and can be used for standard firewall policies or other functions.

Why other options are incorrect:

\* Option A: There is no requirement that a zone must contain at least one member; "empty" zones are valid configuration objects in FortiOS 7.6.

\* Option C: While the deletion is accepted, it is not with "no further action"-the system must still reconcile the routing table and interface status.

\* Option D: FortiGate does not automatically move deleted members into the default zone (virtual-wan- link). Once deleted, the interface is simply no longer an SD-WAN member.

### NEW QUESTION # 31

How does the FortiSASE security dashboard facilitate vulnerability management for FortiClient endpoints?

- A. It shows vulnerabilities only for applications and requires endpoint users to manually check for affected endpoints.
- **B. It provides a vulnerability summary, identifies affected endpoints, and supports automatic patching for eligible vulnerabilities.**
- C. It displays only critical vulnerabilities, requires manual patching for all endpoints, and does not allow viewing of affected endpoints.
- D. It automatically patches all vulnerabilities without user intervention and does not categorize vulnerabilities by severity.

**Answer: B**

Explanation:

The FortiSASE security dashboard presents a full vulnerability summary, shows which endpoints are affected, and supports automatic patching for vulnerabilities that are eligible for automated remediation.

### NEW QUESTION # 32

A FortiGate device is in production. To optimize WAN link use and improve redundancy, you enable and configure SD-WAN. What must you do as part of this configuration update process? (Choose one answer)

- A. Disable the interface that you want to use as an SD-WAN member.
- B. Replace references to interfaces used as SD-WAN members in the routing configuration.
- **C. Replace references to interfaces used as SD-WAN members in the firewall policies.**
- D. Purchase and install the SD-WAN license, and reboot the FortiGate device.

**Answer: C**

Explanation:

According to the SD-WAN 7.6 Core Administrator study guide and the FortiOS 7.6 Administration Guide, when you are migrating a production FortiGate to use SD-WAN, the most critical step involves reconfiguring how traffic is permitted and routed.

\* Reference Removal Requirement: Before an interface (such as wan1 or wan2) can be added as an SD-WAN member, it must be

"unreferenced" in most parts of the FortiGate configuration. Specifically, if an interface is currently being used in an active Firewall Policy, the system will prevent you from adding it to the SD-WAN bundle.

\* Firewall Policy Migration (Option A): In a production environment, you must replace the references to the physical interfaces in your firewall policies with the new SD-WAN virtual interface (or an SD-WAN Zone). For example, if your previous policy allowed traffic from internal to wan1, you must update that policy so the outgoing interface is now SD-WAN. This allows the SD-WAN engine to take over the traffic and apply its steering rules.

\* Modern Tools: While this used to be a purely manual process, FortiOS 7.x includes an Interface Migration Wizard (found under Network > Interfaces). This tool automates the "search and replace" function, moving all existing policy and routing references from the physical port to the SD-WAN object to ensure minimal downtime.

Why other options are incorrect:

\* Option B: While you do need to update your routing (e.g., creating a static route for 0.0.0.0/0 pointing to the SD-WAN interface), the curriculum specifically emphasizes the replacement of references in firewall policies as the primary administrative hurdle, as policies are often more numerous and complex than the single static route required for SD-WAN.

\* Option C: You do not need to disable the interface. It must be up and configured, just removed from other configuration references so it can be "absorbed" into the SD-WAN bundle.

\* Option D: SD-WAN is a base feature of FortiOS and does not require a separate license or a reboot to enable.

### NEW QUESTION # 33

Refer to the exhibit. 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.)

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), 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(0x1), gid(0), cfg_order(2), local cost(0), selected
Src address(1):
  10.0.1.0-10.0.1.255

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]
```

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

Answer: B,D

Explanation:

## Key Routing Principles

1. SD-WAN rules are policy routes
2. Regular policy routes have precedence over SD-WAN rules
3. Route lookup is done for new and dirty sessions
  - For original and reply traffic
  - Includes policy route lookup
4. SD-WAN rules are skipped if:
  - Best route to destination isn't an SD-WAN member
  - None of the members have a valid route to destination
    - If the preferred member doesn't have a valid route to destination, the next member in the rule is checked
5. Implicit SD-WAN rule equals standard forwarding information base (FIB) lookup
  - If lookup matches ECMP routes, traffic is load balanced using the configured algorithm

### NEW QUESTION # 34

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