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Fortinet Valid NSE5_SSE_AD-7.6 Test Pattern: Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator - Brindumpsqa Help you Pass Once

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Fortinet NSE5_SSE_AD-7.6 Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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.
Topic 3	<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 4	<ul style="list-style-type: none"> SASE Deployment: This domain covers FortiSASE administration settings, user onboarding methods, and integration with SD-WAN infrastructure.
Topic 5	<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.

Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator Sample Questions (Q13-Q18):

NEW QUESTION # 13

An existing Fortinet SD-WAN customer who has recently deployed FortiSASE wants to have a comprehensive view of, and combined reports for, both SD-WAN branches and remote users. How can the customer achieve this?

- A. Forward the logs from the external SD-WAN FortiAnalyzer to FortiSASE.
- B. Forward the logs from FortiSASE to the external FortiAnalyzer.
- C. Forward the logs from FortiSASE to Fortinet SOCaaS.
- D. Forward the logs from FortiGate to FortiSASE.

Answer: B

Explanation:

For customers with hybrid environments (on-premises SD-WAN branches and remote FortiSASE users), the FortiOS 7.6 and FortiSASE curriculum recommends centralized log aggregation for unified visibility.

* Centralized Reporting: The standard architectural best practice is to forward logs from FortiSASE to an external FortiAnalyzer (Option C).

* Unified View: Since the customer's on-premises FortiGate SD-WAN branches are already sending logs to an existing FortiAnalyzer, adding the FortiSASE log stream to that same FortiAnalyzer allows for the creation of combined reports.

* Fabric Integration: This setup leverages the Security Fabric, enabling the FortiAnalyzer to provide a single pane of glass for monitoring security events, application usage, and SD-WAN performance metrics across the entire distributed network.

Why other options are incorrect:

* Option A: SOCaaS is a managed service for threat monitoring, not a primary tool for an administrator to generate combined SD-WAN/SASE operational reports.

* Option B: FortiSASE is not designed to act as a log collector or reporting hub for external on-premises FortiGates.

* Option D: Data flows from the source (FortiSASE) to the collector (FortiAnalyzer), not the other way around.

NEW QUESTION # 14

```

Diagnose output
FORTINET

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

Answer: A,D

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 # 15

How is the Geofencing feature used in FortiSASE? (Choose one answer)

- A. To encrypt data at rest on mobile devices in specific countries.
- B. To monitor user behavior on websites and block non-work-related content from specific countries
- **C. To allow or block remote user connections to FortiSASE POPs from specific countries.**
- D. To restrict access to applications based on the time of day in specific countries.

Answer: C

NEW QUESTION # 16

The IT team is wondering whether they will need to continue using MDM tools for future FortiClient upgrades. What options are available for handling future FortiClient upgrades?

- A. A newer FortiClient version will be auto-upgraded on demand.
- B. FortiClient will need to be manually upgraded.
- **C. Enable the Endpoint Upgrade feature on the FortiSASE portal.**
- D. Perform onboarding for managed endpoint users with a newer FortiClient version.

Answer: C

Explanation:

According to the FortiSASE 7.6 Feature Administration Guide and the latest updates to the NSE 5 SASE curriculum, FortiSASE has introduced native lifecycle management for FortiClient agents to reduce the operational burden on IT teams who previously relied solely on third-party MDM (Mobile Device Management) or GPO (Group Policy Objects) for every update.

The Endpoint Upgrade feature, found under System > Endpoint Upgrade in the FortiSASE portal, allows administrators to perform the following:

* Centralized Version Control: Administrators can see which versions are currently deployed and which "Recommended" versions are available from FortiGuard.

* Scheduled Rollouts: You can choose to upgrade all endpoints or specific endpoint groups at a designated time, ensuring that upgrades do not disrupt business operations.

* Status Monitoring: The portal provides a real-time dashboard showing the progress of the upgrade (e.g., Downloading, Installing, Reboot Pending, or Success).

* Manual vs. Managed: While MDM is still highly recommended for the initial onboarding (the first time FortiClient is installed and connected to the SASE cloud), all subsequent upgrades can be handled natively by the FortiSASE portal.

Why other options are incorrect:

* Option B: Manual upgrades are inefficient for large-scale deployments (~400 users in this scenario) and are not the intended "feature-rich" solution provided by FortiSASE.

* Option C: "Onboarding" refers to the initial setup. Re-onboarding every time a version changes would be redundant and counterproductive.

* Option D: While the system can manage the upgrade, it is not "auto-upgraded on demand" by the client itself without administrative configuration in the portal. The administrator must still define the target version and schedule.

NEW QUESTION # 17

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 firewall policies.**
- C. Purchase and install the SD-WAN license, and reboot the FortiGate device.
- D. Replace references to interfaces used as SD-WAN members in the routing configuration.

Answer: B

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 # 18

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