

Fortinet NSE5_SSE_AD-7.6 Exam Preparation, Reliable NSE5_SSE_AD-7.6 Exam Tutorial



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Fortinet NSE5_SSE_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	Rules and Routing: This section addresses configuring SD-WAN rules and routing policies to control and direct traffic flow across different links.
Topic 2	Analytics: This domain covers analyzing SD-WAN and FortiSASE logs to monitor traffic behavior, identify security threats, and generate reports.
Topic 3	SASE Deployment: This domain covers FortiSASE administration settings, user onboarding methods, and integration with SD-WAN infrastructure.
Topic 4	Decentralized SD-WAN: This domain covers basic SD-WAN implementation including configuring members, zones, and performance SLAs to monitor network quality.
Topic 5	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.

Reliable Fortinet NSE5_SSE_AD-7.6 Exam Tutorial - Valid NSE5_SSE_AD-7.6 Test Simulator

We present our Fortinet NSE5_SSE_AD-7.6 real questions in PDF format. It is beneficial for those applicants who are busy in daily routines. The NSE5_SSE_AD-7.6 PDF QUESTIONS contains all the exam questions which will appear in the real test. You can easily get ready for the examination in a short time by just memorizing NSE5_SSE_AD-7.6 Actual Questions.

Fortinet NSE 5 - FortiSASE and SD-WAN 7.6 Core Administrator Sample Questions (Q45-Q50):

NEW QUESTION # 45

For a small site, an administrator plans to implement SD-WAN and ensure high network availability for business-critical applications while limiting the overall cost and the cost of pay-per-use backup connections.

Which action must the administrator take to accomplish this plan?

- A. Use a mid-range FortiGate device to implement standalone SD-WAN.
- **B. Configure at least two WAN links.**
- C. Implement dynamic routing.
- D. Set up a high availability (HA) cluster to implement standalone SD-WAN.

Answer: B

Explanation:

According to the SD-WAN 7.6 Core Administrator curriculum, to implement an SD-WAN solution that ensures high network availability for business-critical applications while managing costs, the administrator must configure at least two WAN links.

* SD-WAN Fundamentals: SD-WAN operates by creating a virtual overlay across multiple physical or logical transport links (e.g., broadband, LTE, MPLS). Without at least two links, the SD-WAN engine has no alternative path to steer traffic toward if the primary link fails or degrades.

* Cost Management: By using multiple links, administrators can implement the Lowest Cost (SLA) or Maximize Bandwidth strategies. This allows the site to use a low-cost broadband connection for primary traffic and only failover to a "pay-per-use" backup (like LTE) when the primary link's quality falls below the defined SLA target.

* High Availability (Link Level): While a "High Availability (HA) cluster" (Option C) provides device redundancy (protecting against a hardware failure of the FortiGate itself), it does not address link redundancy or steering, which are the core functions of SD-WAN for application uptime.

Why other options are incorrect:

* Option A: Using a mid-range device refers to hardware capacity but does not solve the requirement for link-level redundancy and cost-steering logic.

* Option B: Dynamic routing (like BGP or OSPF) is often used with SD-WAN in large topologies, but for a small site, the primary mechanism for meeting availability and cost goals is the configuration of the SD-WAN member links and rules themselves.

* Option C: HA clusters protect against hardware failure, but the question specifically asks about ensuring availability for applications while limiting backup link costs, which is a traffic-steering (SD-WAN) requirement rather than a hardware-redundancy requirement.

NEW QUESTION # 46

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 removes static routes as required.**
- B. FortiGate accepts the deletion and places the member in the default SD-WAN zone.
- C. FortiGate displays an error message. SD-WAN zones must contain at least one member.
- D. FortiGate accepts the deletion with no further action.

Answer: A

Explanation:

In FortiOS, you can remove an SD-WAN member from the GUI as long as it is not in use in any health-checks, SD-WAN rules, or policies.

When you delete it, FortiGate will automatically clean up related routes (static or dynamic SD-WAN routes referencing that member).

NEW QUESTION # 47

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

Answer: C

Explanation:

For future FortiClient upgrades, especially within a FortiSASE environment, the best option is to enable the Endpoint Upgrade feature on the FortiSASE portal, allowing administrators to configure upgrade rules for endpoint groups, which automates the process and reduces reliance on MDM tools for simple version updates. While manual upgrades or onboarding with newer versions are possibilities, the dedicated FortiSASE Endpoint Upgrade feature is designed for controlled, large-scale, automated updates, making it the most efficient choice.

NEW QUESTION # 48

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. FortiGate flags the session with may_dirty and vwl_default.
- C. Traffic does not match any of the entries in the policy route table.
- D. Traffic is load balanced using the algorithm set for the v4-ecmp-mode setting.
- E. The session information output displays no SD-WAN service id.

Answer: B,E

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 # 49

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

Answer: A,B,C

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 # 50

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