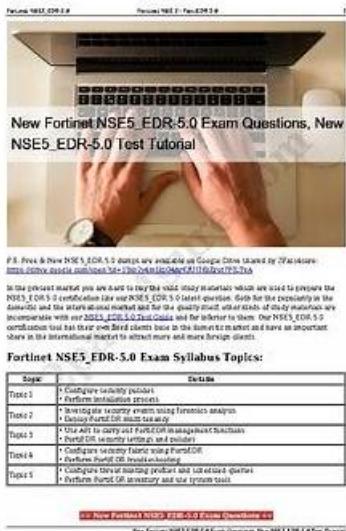


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Fortinet NSE5_SSE_AD-7.6 Exam Syllabus Topics:

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"> SASE Deployment: This domain covers FortiSASE administration settings, user onboarding methods, and integration with SD-WAN infrastructure.
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"> Analytics: This domain covers analyzing SD-WAN and FortiSASE logs to monitor traffic behavior, identify security threats, and generate reports.
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 (Q10-Q15):

NEW QUESTION # 10

Which three reports are valid report types in FortiSASE? (Choose three.)

- A. Web Usage Summary Report
- B. Shadow IT Report
- C. Endpoint Compliance Deviation Report
- D. Vulnerability Assessment Report
- E. Cyber Threat Assessment

Answer: A,B,D

Explanation:

According to the FortiSASE 7.6 Administration Guide and the FCP - FortiSASE 24/25 training materials, FortiSASE leverages a cloud-native FortiAnalyzer instance to provide specialized reports. These reports are designed to give administrators visibility into remote user behavior, endpoint health, and cloud application usage.

The three valid and standard report types available directly within the FortiSASE portal are:

* Web Usage Summary Report (Option A): This report provides a high-level overview of web activity across the SASE deployment. It categorizes traffic by website categories (e.g., Social Media, Streaming, Malicious Sites), top users by bandwidth, and blocked requests, helping IT teams understand how internet resources are being consumed by remote workers.

* Vulnerability Assessment Report (Option C): Since FortiSASE integrates with FortiClient and an embedded EMS, it can aggregate vulnerability scan data from managed endpoints. This report lists software vulnerabilities found on user devices (OS-level and application-level), providing a "Security Rating" or posture assessment that is critical for Zero Trust Network Access (ZTNA) enforcement.

* Shadow IT Report (Option D): Leveraging the built-in CASB (Cloud Access Security Broker) capabilities, this report identifies "unauthorized" or "risky" SaaS applications being used by employees.

It helps organizations discover hidden security risks by cataloging cloud applications that have not been explicitly approved by the IT department.

Why other options are incorrect:

* Endpoint Compliance Deviation Report (Option B): While FortiSASE performs compliance checks via ZTNA tags, this specific name is not a standard "Report Type" template in the portal; compliance is typically monitored via the Endpoint Management or ZTNA Dashboards.

* Cyber Threat Assessment (Option E): The Cyber Threat Assessment Program (CTAP) is a specific Fortinet sales and auditing tool

used to generate a one-time report on a network's security posture (often used for FortiGate evaluations). It is not a native, recurring report type within the day-to-day FortiSASE administration interface.

NEW QUESTION # 11

How does the FortiSASE security dashboard facilitate vulnerability management for FortiClient endpoints?
(Choose one answer)

- A. It automatically patches all vulnerabilities without user intervention and does not categorize vulnerabilities by severity.
- 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 shows vulnerabilities only for applications and requires endpoint users to manually check for affected endpoints.

Answer: B

Explanation:

According to the FortiSASE 7.6 Administration Guide and the FCP - FortiSASE 24/25 Administrator training materials, the security dashboard is a centralized hub for monitoring and remediating security risks across the entire fleet of managed endpoints.

* Vulnerability Summary: The dashboard includes a dedicated Vulnerability summary widget that categorizes risks by severity (Critical, High, Medium, Low) and by application type (OS, Web Client, etc.).

* Identifying Affected Endpoints: The dashboard is fully interactive; an administrator can drill down into specific vulnerability categories to view a detailed list of CVE data and, most importantly, identify the specific affected endpoints that require attention.

* Automatic Patching: FortiSASE supports automatic patching for eligible vulnerabilities (such as common third-party applications and supported OS updates). This feature is configured within the Endpoint Profile, allowing the FortiClient agent to remediate risks without requiring the user to manually run updates.

Why other options are incorrect:

* Option A: While it supports automatic patching, it does not do so for all vulnerabilities (only eligible /supported ones), and it specifically does not categorize them by severity.

* Option B: The dashboard shows vulnerabilities for the Operating Systems as well as applications, and it allows the administrator to identify affected endpoints rather than requiring the end-user to check.

* Option C: The dashboard displays all levels of severity (not just critical) and explicitly allows the viewing of affected endpoints.

NEW QUESTION # 12

You are configuring SD-WAN to load balance network traffic. Which two facts should you consider when setting up SD-WAN?
(Choose two.)

- A. Only the manual and lowest cost (SLA) strategies allow SD-WAN load balancing.
- B. You can select the **outsessions hash mode** with all strategies that allow load balancing.
- C. When applicable, FortiGate load balances traffic through all members that meet the SLA target.
- D. SD-WAN load balancing is possible only when using the manual and the best quality strategies.

Answer: B,C

Explanation:

According to the SD-WAN 7.6 Core Administrator study guide and the FortiOS 7.6 Administration Guide, configuring load balancing within SD-WAN rules requires an understanding of how the engine selects and distributes sessions across multiple links.

* SLA Target Logic (Option A): In FortiOS 7.6, the Lowest Cost (SLA) strategy has been enhanced.

When the load-balance option is enabled for this strategy, the FortiGate does not just pick a single "best" link; it identifies all member interfaces that currently meet the configured SLA target (e.g., latency < 100ms). It then load balances the traffic across all those healthy links to maximize resource utilization.

* Hash Modes (Option D): When an SD-WAN rule is configured for load balancing (valid for Manual and Lowest Cost (SLA) strategies in 7.6), the administrator must define a hash mode to determine how sessions are distributed. While "outsessions" in the question is a common exam-variant typo for outbandwidth (or sessions-based hashing), the core principle remains: you can select the specific load-balancing algorithm (e.g., source-ip, round-robin, or bandwidth-based) for all strategies where load-balancing is enabled.

Why other options are incorrect:

* Option B and C: These options are too restrictive. In FortiOS 7.6, load balancing is not limited to only "manual and best quality" or "manual and lowest cost" in a singular way. The documentation highlights that Manual and Lowest Cost

(SLA) are the primary strategies that support the explicit load-balance toggle to steer traffic through multiple healthy members simultaneously.

NEW QUESTION # 13

Which configuration is a valid use case for FortiSASE features in supporting remote users?

- A. Enabling secure SaaS access through SD-WAN integration, protecting against web-based threats with data loss prevention, and monitoring user connectivity with shadow IT visibility.
- B. Monitoring SaaS application performance, isolating browser sessions for all websites, and integrating with SD-WAN for data loss prevention.
- C. Enabling secure web browsing to protect against threats, providing explicit application access with zero- trust or SD-WAN integration, and addressing shadow IT visibility with data loss prevention.
- D. Providing secure web browsing through remote browser isolation, addressing shadow IT with zero-trust access, and protecting data at rest only.

Answer: C

Explanation:

According to the FortiSASE 7.6 Architecture Guide and FCP - FortiSASE 24/25 Administrator materials, the solution is built around three primary use cases that support a hybrid workforce:

* Secure Internet Access (SIA): This enables secure web browsing by applying security profiles such as Web Filter, Anti-Malware, and SSL Inspection in the SASE cloud. It protects remote users from internet-based threats regardless of their location.

* Secure Private Access (SPA): This provides granular, explicit access to private applications hosted in data centers or the cloud. It is achieved through ZTNA (Zero Trust Network Access) for session-based security or through SD-WAN integration where FortiSASE acts as a spoke to an existing corporate SD-WAN hub.

* SaaS Security: FortiSASE utilizes Inline-CASB and Shadow IT visibility to monitor and control the use of cloud applications. Data Loss Prevention (DLP) is integrated into these workflows to prevent sensitive corporate data from being uploaded to unauthorized SaaS platforms.

Why other options are incorrect:

* Option A: While it mentions SD-WAN and Shadow IT, it misses the core definition of SIA (secure web browsing) which is the primary driver for SASE deployments.

* Option B: Remote Browser Isolation (RBI) is typically applied to risky or uncategorized websites, not "all websites," due to the high performance and resource overhead.

* Option D: FortiSASE is designed to protect data in motion (via security profiles) as well as data stored in sanctioned cloud apps, not "at rest only".

NEW QUESTION # 14

Refer to the exhibit, which shows the SD-WAN rule status and configuration.

```

branch1_fgt # diagnose sys sdwan service4 3

Service(3): Address Mode(IPV4) flags=0x4200 use-shortcut-sla use-shortcut
  Tie break: cfg
  Shortcut priority:2
  Gen(43), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(priority),
  link-cost-factor(packet loss), link-cost-threshold(0), heath-check(HUB1_HC)
  Members(3):
    1: Seq_num(4 HUB1-VPN1 HUB1), alive, packet loss: 2.000%, selected
    2: Seq_num(5 HUB1-VPN2 HUB1), alive, packet loss: 4.000%, selected
    3: Seq_num(6 HUB1-VPN3 HUB1), alive, packet loss: 12.000%, selected
  Src address(1):
    10.0.1.0-10.0.1.255

  Dst address(1):
    10.0.0.0-10.255.255.255

branch1_fgt (service) # show
config service
  edit 3
    set name "Corp"
    set mode priority
    set dst "Corp-net"
    set src "LAN-net"
    set health-check "HUB1_HC"
    set link-cost-factor packet-loss
    set link-cost-threshold 0
    set priority-members 6 4 5
  next

```

Based on the exhibit, which change in the measured packet loss will make HUB1-VPN3 the new preferred member? (Choose one answer)

- A. When HUB1-VPN1 has 4% packet loss
- B. When HUB1-VPN1 has 12% packet loss
- C. When HUB1-VPN3 has 4% packet loss
- D. When all three members have the same packet loss

Answer: D

Explanation:

According to the SD-WAN 7.6 Core Administrator study guide and the FortiOS 7.6 Administration Guide, the selection process for the Best Quality (priority) strategy depends on two primary factors: the measured link quality metric and the configured member priority order.

Based on the provided exhibit (image_b40dfc.png), we can determine the following:

- * Strategy and Metric: The rule is in Mode(priority) (Best Quality) using link-cost-factor(packet loss).
- * Strict Comparison: The link-cost-threshold is set to 0. This means there is no "advantage" given to the current preferred link; the FortiGate performs a strict comparison where the link with the objectively best metric is chosen.
- * Tie-Breaker Logic: When multiple links have the same packet loss, the FortiGate uses the Member Priority Order defined in the rule (set priority-members 6 4 5) as the tie-breaker.
- * Member 6 (HUB1-VPN3) is the highest priority.
- * Member 4 (HUB1-VPN1) is the second priority.
- * Member 5 (HUB1-VPN2) is the lowest priority.
- * Current State: HUB1-VPN1 is currently selected because its packet loss (2.000%) is lower than HUB1-VPN2 (4.000%) and HUB1-VPN3 (12.000%). Even though HUB1-VPN3 has a higher configuration priority, its significantly higher packet loss prevents it from being chosen.

Evaluation of Options:

* Option A (Verified): If all three members have the same packet loss (e.g., they all show 2%), the quality metrics are equal. The SD-WAN engine then refers to the priority-members list. Since HUB1-VPN3 (Seq 6) is the first member in that list, it will immediately become the new preferred member.

* Option B: If HUB1-VPN1 reaches 4%, it matches HUB1-VPN2 (4%). HUB1-VPN3 remains at 12%.

The system will choose between VPN1 and VPN2. Since VPN1 (Seq 4) is higher in the priority list than VPN2 (Seq 5), HUB1-VPN1 stays preferred.

* Option C: If HUB1-VPN1 reaches 12%, it matches HUB1-VPN3. However, HUB1-VPN2 is still better at 4.000%. Therefore, HUB1-VPN2 would become the new preferred member, not HUB1-VPN3.

* Option D: If HUB1-VPN3 drops to 4%, it matches HUB1-VPN2. However, HUB1-VPN1 is still the best link at 2.000%, so it remains selected.

NEW QUESTION # 15

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