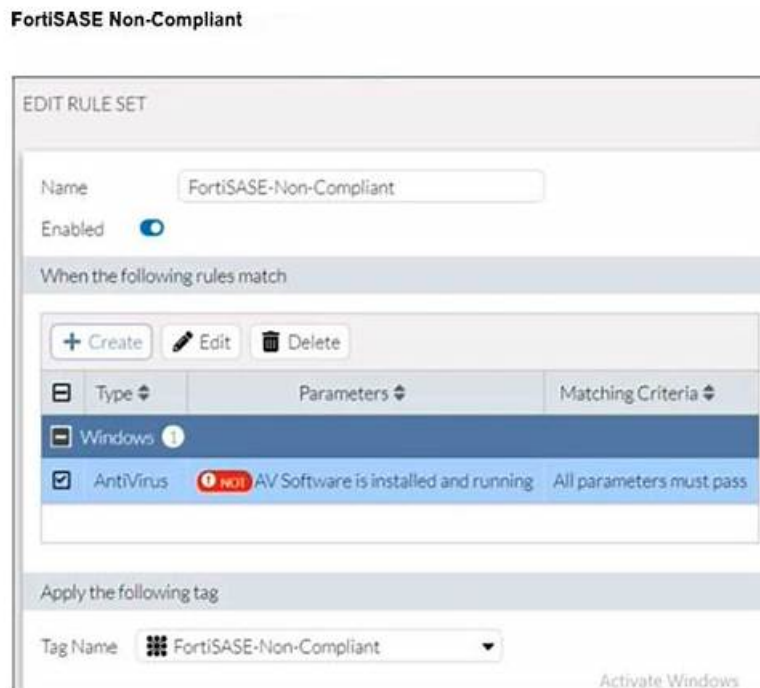


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Fortinet NSE7_SSE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	SASE architecture and integration: This domain covers integrating FortiSASE into existing networks, identifying core SASE components, and evaluating their roles in advanced deployment scenarios.
Topic 2	Secure Private Access (SPA): This domain includes designing SPA use cases, deploying SPA with SD-WAN, and implementing ZTNA with tagging rules and access proxy configurations.
Topic 3	SASE deployment and management: This section focuses on deploying and managing FortiSASE for branch and remote users, configuring advanced inspection features, and managing endpoint profiles and compliance rules.
Topic 4	Analytics: This section covers troubleshooting connectivity and endpoint issues, analyzing dashboards and logs, and reviewing reports related to user traffic and security events.

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Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q78-Q83):

NEW QUESTION # 78

What happens to the logs on FortiSASE that are older than the configured log retention period? (Choose one answer)

- A. The logs are compressed and archived.
- **B. The logs are deleted from FortiSASE.**
- C. The logs are backed up on FortiCloud.
- D. The logs are indexed and can be stored in a SQL database.

Answer: B

Explanation:

In a FortiSASE environment, log management is governed by a cloud-native storage policy that prioritizes performance and resource availability.

* Retention Policy Framework: All FortiSASE instances come with log retention enabled by default.

The standard log retention period is 30 days, though administrators can customize this policy to any duration between 2 and 30 days. This policy applies across all log types, including traffic, security, and event logs.

* Automatic Deletion (A): When logs exceed the configured retention threshold, FortiSASE automatically deletes the older logs from the platform.² This automatic purging is necessary to free up storage space on the cloud infrastructure and maintain compliance with the organization's data lifecycle settings.

* Persistence and Recovery: Once logs are deleted due to the expiration of the retention period, they are generally unrecoverable from the FortiSASE platform.

* Long-Term Storage Solutions: Because FortiSASE is not designed as a long-term archival solution, customers who need to store logs for months or years for regulatory compliance should configure log forwarding to an external server, such as a FortiAnalyzer or a remote Syslog server.

* Analysis of Incorrect Options: * Option B and D: While traditional FortiAnalyzer deployments use SQL indexing and separate "Archive" (raw/compressed) vs. "Analytics" (SQL) tiers, FortiSASE uses a simplified cloud storage model where data is purged rather than archived or tier-shifted upon expiry.

* Option C: While FortiSASE is part of the FortiCloud ecosystem, it does not automatically "back up" expired logs to another FortiCloud service; the deletion is final unless external forwarding is active.

NEW QUESTION # 79

What is the role of ZTNA tags in the FortiSASE Secure Internet Access (SIA) and Secure Private Access (SPA) use cases? (Choose one answer)

- A. ZTNA tags are applied to unmanaged endpoints without FortiClient to secure HTTP and HTTPS traffic in SIA and SPA.
- B. ZTNA tags determine device posture for non-web traffic protocols and are applied only in agentless deployments for SIA.
- C. ZTNA tags are created to isolate browser sessions in SIA and enforce data loss prevention in SPA for all devices.
- **D. ZTNA tags determine device posture for endpoints running FortiClient and are used to grant or deny access in SIA or SPA based on that posture.**

Answer: D

Explanation:

In the Fortinet SASE architecture, Zero Trust Network Access (ZTNA) tags (which have been renamed to Security Posture Tags starting with FortiClient/EMS 7.4.0) play a critical role in continuous posture assessment. These tags are dynamic metadata assigned to an endpoint based on specific conditions or

"tagging rules" defined in the FortiSASE Endpoint Management Service (EMS).

* Posture Determination: The FortiClient agent, installed on the endpoint, monitors the device for various security attributes-such as whether an antivirus is running, the presence of specific registry keys, OS version, or the absence of critical vulnerabilities.

* SIA (Secure Internet Access) Use Case: In SIA scenarios, FortiSASE uses these tags within security policies to control internet access. For example, a policy may allow full internet access only to endpoints tagged as "Compliant" while redirecting "Non-Compliant" devices to a restricted remediation portal.

* SPA (Secure Private Access) Use Case: In SPA (specifically ZTNA Proxy mode), the tags are synchronized from FortiSASE to the corporate FortiGate (acting as the ZTNA Access Proxy).¹² When a user attempts to access a private application, the FortiGate checks the endpoint's client certificate and its synchronized ZTNA tags.¹³ If the endpoint does not meet the required posture (e.g., it is missing a required "Domain-Joined" tag), access is denied at the session level.

According to the FortiSASE 25 Enterprise Administrator Study Guide, ZTNA tags are fundamental to the "Zero Trust" principle because they move beyond static identity (username/password) to verify the real-time security state of the device before granting access to either the internet or internal private resources.

NEW QUESTION # 80

What are two benefits of deploying secure private access (SPA) with SD-WAN? (Choose two answers)

- A. Support of both TCP and UDP applications
- B. A direct access proxy tunnel from FortiClient to the on-premises FortiGate
- C. Inline security inspection by FortiSASE
- D. ZTNA posture check performed by the hub FortiGate

Answer: A,C

Explanation:

According to the NSE7 SASE Enterprise Guide (Pages 46 & 61), deploying Secure Private Access (SPA) with SD-WAN provides advanced security and networking capabilities by routing traffic through global Points of Presence (PoPs).

* Inline Security Inspection (D): A major advantage of this approach is that traffic is routed through FortiSASE PoPs before it reaches private applications. This enables inline security inspection, providing robust protection against threats by applying the full SASE security stack-including antivirus, intrusion prevention, and deep packet inspection-to private access traffic.

* Support for TCP and UDP (B): Organizations with existing FortiGate SD-WAN deployments benefit from broader and seamless access to privately hosted applications. The SD-WAN SPA use case explicitly supports both TCP- and UDP-based applications, ensuring that legacy or specialized services that rely on UDP function correctly over the secure tunnel.

* SD-WAN Optimization: This method leverages the benefits of SD-WAN to optimize traffic flow between the SASE PoP and the corporate SD-WAN hub or data center FortiGate. It is particularly useful for mission-critical applications that require an extra layer of security combined with path optimization.

* Architecture: In this configuration, the FortiSASE Security PoPs act as spokes in the organization's SD-WAN network, relying on IPsec VPN overlays and BGP for secure dynamic routing.

While ZTNA posture checks are a feature of the broader ecosystem, the NSE7 Guide specifically highlights inline inspection and application support (TCP/UDP) as primary advantages of the SD-WAN integrated SPA approach.

NEW QUESTION # 81

Which statement applies to a single sign-on (SSO) deployment on FortiSASE?

- A. SSO users can be imported into FortiSASE and added to user groups.
- B. SSO identity providers can be integrated using public and private access types.
- C. SSO is recommended only for agent-based deployments.
- D. SSO overrides any other previously configured user authentication.

Answer: D

Explanation:

In FortiSASE, Single Sign-On (SSO) takes precedence and overrides other configured user authentication methods, ensuring a centralized and streamlined authentication process across services.

NEW QUESTION # 82

In the Secure Private Access (SPA) use case, which two FortiSASE features facilitate access to corporate applications? (Choose two answers)

- A. cloud access security broker (CASB)
- B. zero trust network access (ZTNA)
- C. thin edge
- D. SD-WAN

Answer: B,D

Explanation:

In a FortiSASE deployment, the Secure Private Access (SPA) use case is specifically designed to provide remote users with secure, high-performance connectivity to internal corporate applications hosted in private data centers or public clouds.⁵ This is achieved through two primary architectural methods:

* SD-WAN Integration (A): FortiSASE integrates natively with existing Fortinet Secure SD-WAN networks.⁶ In this architecture, the FortiSASE global PoPs act as spokes that establish automated IPsec tunnels to the organization's FortiGate SD-WAN hubs. This allows the platform to use intelligent application steering and dynamic routing to find the shortest, most efficient path to private resources, ensuring a superior user experience.

* Zero Trust Network Access (ZTNA) (B): FortiSASE provides Universal ZTNA to enforce granular, per-session access control.⁷ Unlike traditional VPNs that grant broad network access, ZTNA verifies the user's identity and the endpoint's security posture (via ZTNA tags) before every application session.

This ensures that users only have access to the specific corporate applications they are authorized to use, significantly reducing the attack surface.

* Analysis of Other Options: * Thin Edge (C) is a connectivity method used to secure branch offices and micro-branches (typically using FortiExtender), rather than a specific feature for facilitating private corporate application access for individual remote users.

* CASB (D) is used for Secure SaaS Access (SSA) to provide visibility and control over third-party cloud applications like Office 365, rather than private applications hosted on-premises.

NEW QUESTION # 83

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