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Exam : **NSE7_SSE_AD-25**

Title : Fortinet NSE 7 - FortiSASE
25 Enterprise Administrator

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Fortinet NSE7_SSE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • Analytics: This section covers troubleshooting connectivity and endpoint issues, analyzing dashboards and logs, and reviewing reports related to user traffic and security events.
Topic 4	<ul style="list-style-type: none"> • SASE architecture and integration: This domain covers integrating FortiSASE into existing networks, identifying core SASE components, and evaluating their roles in advanced deployment scenarios.

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Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q106-Q111):

NEW QUESTION # 106

How does FortiSASE hide user information when viewing and analyzing logs?

- **A. By hashing data using salt**
- B. By encrypting data using Secure Hash Algorithm 256-bit (SHA-256)
- C. By hashing data using Blowfish
- D. By encrypting data using advanced encryption standard (AES)

Answer: A

Explanation:

FortiSASE hides user information when viewing and analyzing logs by hashing data using salt. This approach ensures that sensitive user information is obfuscated, enhancing privacy and security.

* Hashing Data with Salt:

* Hashing data involves converting it into a fixed-size string of characters, which is typically a hash value.

* Salting adds random data to the input of the hash function, ensuring that even identical inputs produce different hash values.

* This method provides enhanced security by making it more difficult to reverse-engineer the original data from the hash value.

* Security and Privacy:

* Using salted hashes ensures that user information remains secure and private when stored or analyzed in logs.

* This technique is widely used in security systems to protect sensitive data from unauthorized access.

References:

FortiOS 7.6 Administration Guide: Provides information on log management and data protection techniques.

FortiSASE 23.2 Documentation: Details on how FortiSASE implements data hashing and salting to secure user information in logs.

NEW QUESTION # 107

What is the maximum number of Secure Private Access (SPA) service connections (SPA hubs) supported in the SPA use case? (Choose one answer)

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

In recent versions of FortiSASE (starting from version 24.4 and later), the platform has increased its scalability to support larger enterprise environments.

* **Maximum Hub Support:** According to the FortiSASE Mature Administration Guide and the FortiSASE 25.3.148 Feature Release Notes, administrators can now configure a maximum of 12 SPA Service Connections (SPA hubs). Previously, this limit was restricted to 4 hubs.

* **Scalability for Large Enterprises:** This enhancement allows organizations with complex, geographically dispersed networks-such as those with multiple regional datacenters or cloud hubs-to integrate up to 12 distinct FortiGate SD-WAN hubs into their SASE infrastructure.

* **Service Connection Licensing:** Each SPA hub requires a dedicated FortiGate SPA Service Connection license. In MSSP environments using FortiCloud Organizations, a single FortiSASE instance can inherit these licenses from a root OU, supporting up to the same cumulative maximum of 12 service connections.

* **Routing and Performance:** These 12 hubs form the "Private Access" backbone, where FortiSASE security PoPs act as spokes. The use of BGP (either per-overlay or on loopback) ensures that traffic is dynamically routed to the optimal hub based on the destination network and defined SLA priorities.

NEW QUESTION # 108

When viewing the daily summary report generated by FortiSASE, the administrator notices that the report contains very little data. What is a possible explanation for this almost empty report?

- A. Digital experience monitoring is not configured.
- B. There are no security profile group applied to all policies.
- C. The web filter security profile is not set to Monitor
- **D. Log allowed traffic is set to Security Events for all policies.**

Answer: D

Explanation:

If the daily summary report generated by FortiSASE contains very little data, one possible explanation is that the "Log allowed traffic" setting is configured to log only "Security Events" for all policies. This configuration limits the amount of data logged, as it only includes security events and excludes normal allowed traffic.

* **Log Allowed Traffic Setting:**

* The "Log allowed traffic" setting determines which types of traffic are logged.

* When set to "Security Events," only traffic that triggers a security event (such as a threat detection or policy violation) is logged.

* **Impact on Report Data:**

* If the log setting excludes regular allowed traffic, the amount of data captured and reported is significantly reduced.

* This results in reports with minimal data, as only security-related events are included.

References:

FortiOS 7.6 Administration Guide: Provides details on configuring logging settings for traffic policies.

FortiSASE 23.2 Documentation: Explains the impact of logging configurations on report generation and data visibility.

NEW QUESTION # 109

How does integrating endpoint detection and response (EDR) systems into SASE contribute to security posture?

- A. It serves as the primary firewall
- B. It enhances user interface designs
- **C. It provides real-time threat detection and response at endpoints**
- D. It isolates the network from the internet

Answer: C

Explanation:

Integrating EDR into SASE enhances security posture by delivering real-time threat detection and response directly at the endpoint level. This allows organizations to quickly identify, contain, and remediate threats before they spread across the network.

NEW QUESTION # 110

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