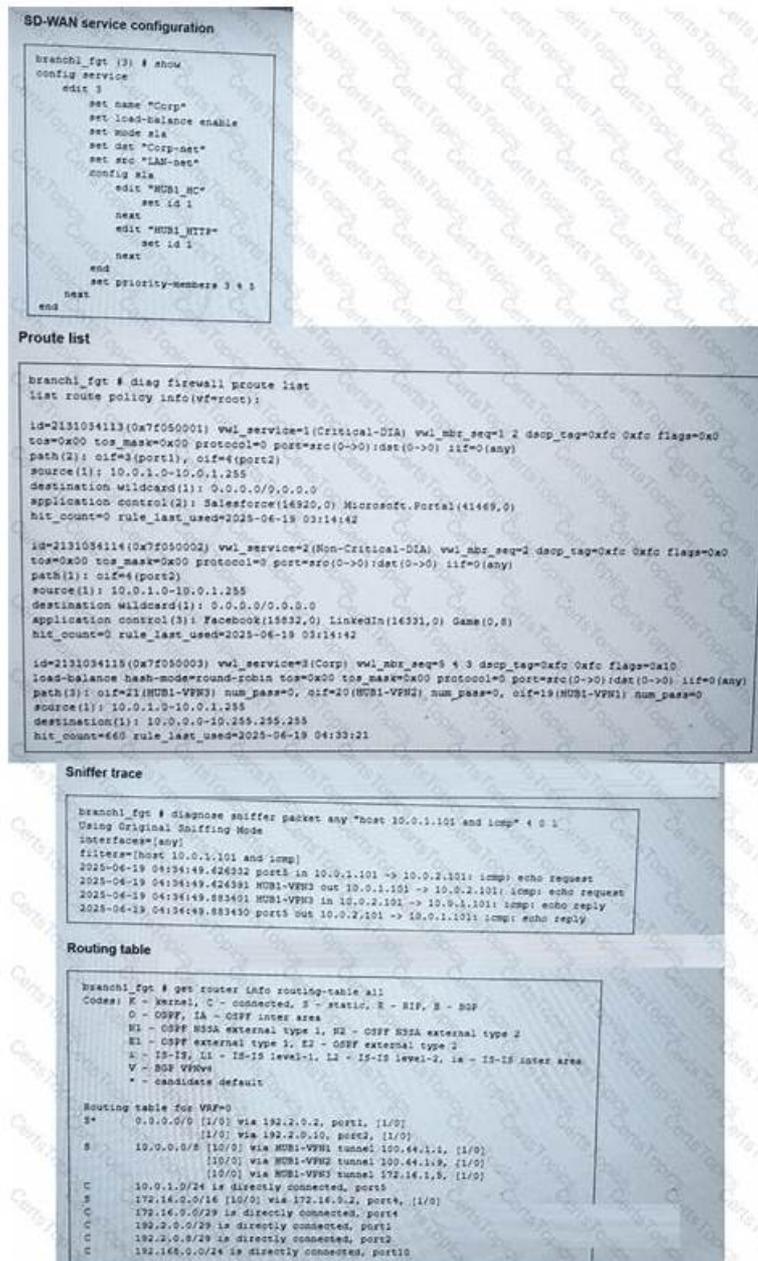# Fresh Fortinet FCSS_SASE_AD-25 Dumps | New FCSS_SASE_AD-25 Study Notes

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Fortinet FCSS_SASE_AD-25 Exam Syllabus Topics:

Topic	Details

Topic 1	• SASE Architecture and Components: This section of the exam measures the skills of Network Engineers and introduces the fundamentals of SASE within enterprise environments. Candidates are expected to understand the SASE architecture, identify FortiSASE components, and build deployment cases for real-world scenarios. The content emphasizes how SASE can be integrated into a hybrid network, showcasing secure design principles and the use of FortiSASE capabilities to support business and security objectives.
Topic 2	• Analytics and Monitoring: This section of the exam measures the skills of Security Analysts and emphasizes the monitoring and reporting aspects of FortiSASE. Candidates are expected to configure dashboards, logging settings, and analyze reports for user traffic and security issues. Additionally, they must use FortiSASE logs to identify potential threats and provide insights into incidents or abnormal behavior. The focus is on leveraging analytics for operational visibility and strengthening the organization's security posture.
Topic 3	• Advanced FortiSASE Solutions: This section of the exam measures the expertise of Solution Architects and validates the ability to work with advanced FortiSASE features. It covers deployment of SD-WAN using FortiSASE, implementation of Zero Trust Network Access (ZTNA), and the overall role of FortiSASE in optimizing enterprise connectivity. The section highlights how these advanced solutions improve flexibility, enforce zero-trust principles, and extend security controls across distributed networks and cloud systems.
Topic 4	• SASE Deployment: This section of the exam measures the knowledge of Implementation Consultants and focuses on the practical aspects of deploying FortiSASE. Candidates will explore user onboarding methods, configuration of administration settings, and the application of security posture checks with compliance rules. The exam also includes key functions such as SIA, SSA, and SPA, alongside the design of security profiles that perform effective content inspection. By combining these tasks, learners demonstrate readiness to roll out secure and scalable deployments.

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Fortinet FCSS - FortiSASE 25 Administrator Sample Questions (Q54-Q59):

NEW QUESTION # 54
Which two purposes is the dedicated IP address used for in a FortiSASE deployment? (Choose two.)

- A. For regulatory compliance
- B. For allocation and assignment of unique IP addresses to remote users
- C. For user access control to FortiSASE
- D. For isolation and identification

Answer: A,D

NEW QUESTION # 55
To complete their day-to-day operations, remote users require access to a TCP-based application that is hosted on a private web server. Which FortiSASE deployment use case provides the most efficient and secure method for meeting the remote users' requirements?

- A. SD-WAN private access
- B. inline-CASB
- C. next generation firewall (NGFW)

- D. zero trust network access (ZTNA) private access

Answer: D

Explanation:
Zero Trust Network Access (ZTNA) private access provides the most efficient and secure method for remote users to access a TCP-based application hosted on a private web server. ZTNA ensures that only authenticated and authorized users can access specific applications based on predefined policies, enhancing security and access control.
Zero Trust Network Access (ZTNA):
ZTNA operates on the principle of "never trust, always verify," continuously verifying user identity and device security posture before granting access.
It provides secure and granular access to specific applications, ensuring that remote users can securely access the TCP-based application hosted on the private web server.
Secure and Efficient Access:
ZTNA private access allows remote users to connect directly to the application without needing a full VPN tunnel, reducing latency and improving performance.
It ensures that only authorized users can access the application, providing robust security controls.
FortiOS 7.2 Administration Guide: Provides detailed information on ZTNA and its deployment use cases.
FortiSASE 23.2 Documentation: Explains how ZTNA can be used to provide secure access to private applications for remote users.

NEW QUESTION # 56
Which of the following describes the FortiSASE inline-CASB component?

- A. It provides visibility for unmanaged locations and devices.
- B. It uses API to connect to the cloud applications.
- C. It is placed directly in the traffic path between the endpoint and cloud applications.
- D. It detects data at rest.

Answer: C

Explanation:
The FortiSASE inline-CASB (Cloud Access Security Broker) component is designed to provide real-time security and visibility by being placed directly in the traffic path between the endpoint and cloud applications . Inline-CASB inspects traffic as it flows to and from cloud applications, enabling enforcement of security policies, detection of threats, and prevention of unauthorized access. This approach ensures that all interactions with cloud applications are monitored and controlled in real time.
Here's why the other options are incorrect:
A . It provides visibility for unmanaged locations and devices: While inline-CASB enhances visibility, its primary function is to inspect and secure traffic in real time. Visibility for unmanaged locations and devices is typically achieved through other components like endpoint agents or API-based CASB.
C . It uses API to connect to the cloud applications: API-based CASB is a different approach that relies on APIs provided by cloud applications to monitor and manage data. Inline-CASB operates directly in the traffic flow rather than using APIs.
D . It detects data at rest: Detecting data at rest is typically handled by Data Loss Prevention (DLP) tools or API-based CASB solutions. Inline-CASB focuses on inspecting traffic in motion, not data stored in cloud applications.
Fortinet FCSS FortiSASE Documentation - Inline-CASB Overview
FortiSASE Administration Guide - Cloud Application Security

NEW QUESTION # 57
What is the recommended method to upgrade FortiClient in a FortiSASE deployment?

- A. The FortiSASE administrator must assign endpoint groups to an endpoint upgrade rule.
- B. FortiSASE automatically upgrades FortiClient when a new version is released.
- C. The FortiSASE administrator will upload the desired FortiClient version to the FortiSASE portal and push it to endpoints.
- D. Remote users must upgrade the FortiClient manually.

Answer: A

Explanation:
In FortiSASE, the recommended method to upgrade FortiClient is to configure an endpoint upgrade rule and assign it to specific

endpoint groups. This ensures controlled and automated upgrades across managed devices.

NEW QUESTION # 58

A customer needs to implement device posture checks for their remote endpoints while accessing the protected server. They also want the TCP traffic between the remote endpoints and the protected servers to be processed by FortiGate.
In this scenario, which three setups will achieve the above requirements? (Choose three.)

- A. Sync ZTNA tags from FortiSASE to FortiGate.
- B. Configure private access policies on FortiSASE with ZTNA.
- C. Configure ZTNA tags on FortiGate.
- D. Configure FortiGate as a zero trust network access (ZTNA) access proxy.
- E. Configure ZTNA servers and ZTNA policies on FortiGate.

Answer: C,D,E

Explanation:
To meet the requirements of implementing device posture checks for remote endpoints and ensuring that TCP traffic between the endpoints and protected servers is processed by FortiGate, the following three setups are necessary:
Configure ZTNA tags on FortiGate (Option A):
ZTNA (Zero Trust Network Access) tags are used to define access control policies based on the security posture of devices. By configuring ZTNA tags on FortiGate, administrators can enforce granular access controls, ensuring that only compliant devices can access protected resources.
Configure FortiGate as a zero trust network access (ZTNA) access proxy (Option B):
FortiGate can act as a ZTNA access proxy, which allows it to mediate and secure connections between remote endpoints and protected servers. This setup ensures that all TCP traffic passes through FortiGate, enabling inspection and enforcement of security policies.
Configure ZTNA servers and ZTNA policies on FortiGate (Option C):
To enable ZTNA functionality, administrators must define ZTNA servers (the protected resources) and create ZTNA policies on FortiGate. These policies determine how traffic is routed, inspected, and controlled based on device posture and user identity.
Here's why the other options are incorrect:
D . Configure private access policies on FortiSASE with ZTNA: While FortiSASE supports ZTNA, the requirement specifies that TCP traffic must be processed by FortiGate. Configuring private access policies on FortiSASE would route traffic through FortiSASE instead of FortiGate, which does not meet the stated requirements.
E . Sync ZTNA tags from FortiSASE to FortiGate: Synchronizing ZTNA tags is unnecessary in this scenario because the focus is on FortiGate processing the traffic. The tags can be directly configured on FortiGate without involving FortiSASE.
Fortinet FCSS FortiSASE Documentation - Zero Trust Network Access (ZTNA) Deployment FortiGate Administration Guide - ZTNA Configuration

NEW QUESTION # 59

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