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Fortinet NSE7_SSE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Analytics: This section covers troubleshooting connectivity and endpoint issues, analyzing dashboards and logs, and reviewing reports related to user traffic and security events.
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	• 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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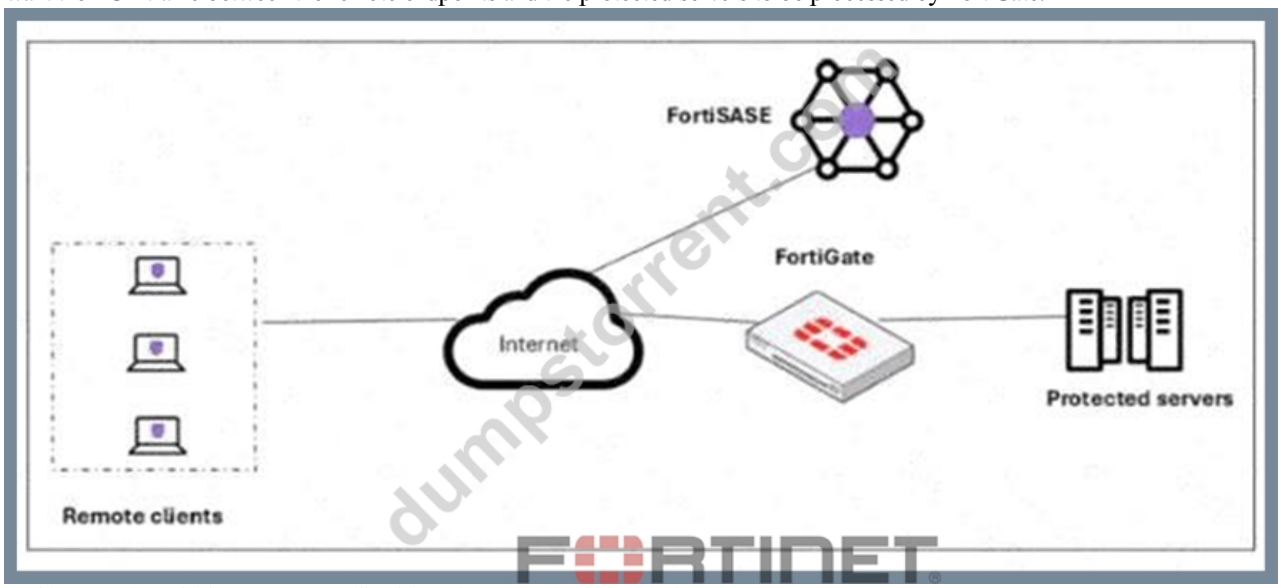
Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q58-Q63):

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 two setups will achieve these requirements? (Choose two answers)

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

Answer: A,D

Explanation:
To implement Zero Trust Network Access (ZTNA) where a FortiGate hub enforces device posture and processes traffic directly, specific architectural and configuration steps are required on the FortiGate appliance.
* ZTNA Access Proxy (B): The FortiGate must be configured as a ZTNA access proxy . In this role, the FortiGate acts as a secure gateway that mediates connections between remote users and internal applications. This setup ensures that all TCP traffic is intercepted and processed by the FortiGate, providing a direct, shortest-path connection that bypasses the FortiSASE cloud PoPs for the data plane.
* ZTNA Servers and Policies (C): Within the FortiGate configuration, administrators must define ZTNA servers (which identify the protected applications or resources) and ZTNA policies . ZTNA policies are the enforcement rules that check for valid client certificates and specific ZTNA tags (synchronized from FortiSASE) before allowing access to a resource. This configuration allows the FortiGate to perform continuous posture checks on every session.
* Posture Check Mechanism: While ZTNA tags are used, they are generally synchronized from the FortiSASE Endpoint Management Service (EMS) rather than manually configured on the FortiGate itself. This synchronization ensures the FortiGate has real-time visibility into the security posture (e.g., AV compliance, OS version) of the endpoints as reported by FortiClient.
* Analysis of Incorrect Options:
* Option A: Creating ZTNA tags manually on a FortiGate is technically possible but is not the recommended " setup " in a FortiSASE deployment, as tags are meant to be dynamically assigned by EMS and synced to the fabric.
* Option D: " Private access policies on FortiSASE " refers to the SD-WAN Secure Private Access (SPA) use case. In the SD-WAN SPA model, traffic is steered through the FortiSASE PoP first, whereas the requirement specifically asks for TCP traffic to be processed by the FortiGate using ZTNA.

NEW QUESTION # 59
Which two of the following can release the network lockdown on the endpoint applied by FortiSASE? (Choose two.)

- A. When the endpoint connects to the FortiSASE tunnel
- B. When the endpoint is rebooted
- C. When the endpoint is determined as on-net
- D. When the endpoint is determined as compliant using ZTNA tags

Answer: C,D

Explanation:
FortiSASE releases network lockdown when the endpoint is evaluated as trusted within the security posture framework. This occurs when the device is identified as being on the trusted corporate network or when it meets compliance requirements validated through ZTNA posture and tagging, allowing normal network access to resume.

NEW QUESTION # 60
A FortiSASE customer has been enforcing always-on VPN for their remote users running FortiClient. What option can be enabled under the customer's Endpoint Profile to allow them access different resources located in the same L2 network? (Choose one answer)

- A. Allow local LAN Access in the user Endpoint Profile before they get connected to the VPN
- B. Endpoint Sandbox protection for VPN users
- C. Endpoint Anti-Virus protection in the Endpoint Profile for VPN
- D. Network Lockdown for endpoints with VPN enabled

Answer: A

Explanation:
In a FortiSASE environment where always-on VPN is enforced, FortiClient typically establishes a full tunnel to a Security Point of Presence (PoP). By default, a full-tunnel configuration instructs the endpoint to send all traffic-including traffic destined for the local network-through the secure tunnel to FortiSASE for inspection.
* The Local Access Challenge: When a remote user is at home or in a satellite office, they often need to access local resources such as printers, NAS devices, or other computers on the same Layer 2 (L2) broadcast domain. In a standard full-tunnel setup, these local resources become unreachable because the routing table on the endpoint prioritizes the VPN interface for all non-local-gateway traffic.
* Allow Local LAN Access: To resolve this while maintaining the security of the " Always-On " requirement, FortiSASE administrators can enable the Allow Local LAN Access feature within the Endpoint Profile .
* Configuration Logic: This setting modifies the FortiClient configuration (often via an XML update pushed from the FortiSASE EMS) to include an exemption for the endpoint ' s locally connected subnet. Specifically, it ensures that traffic destined for the local L2 network does not enter the IPsec or SSL-VPN tunnel, allowing the user to interact with local peripherals while all other internet and corporate-bound traffic remains secured by FortiSASE.
* Incorrect Options: * Option B and C: Sandbox and Anti-Virus protections are security features for threat detection and do not influence the routing of local network traffic.
* Option D: Network Lockdown actually does the opposite; it restricts network access until a VPN connection is established and typically blocks local LAN access unless specific exemptions are made, making it the incorrect choice for enabling access to local resources.

NEW QUESTION # 61
A customer wants to upgrade their legacy on-premises proxy to a cloud-based proxy for a hybrid network.
Which two FortiSASE features would help the customer achieve this outcome? (Choose two.)

- A. secure web gateway (SWG)
- B. inline-CASB
- C. sandbox cloud
- D. zero trust network access (ZTNA)

Answer: A,B

Explanation:
The secure web gateway (SWG) serves as the cloud-based proxy that inspects and controls web traffic, replacing the on-premises proxy. The inline-CASB provides additional visibility and control over cloud application usage, enhancing security in hybrid environments.

NEW QUESTION # 62
An organization must block user attempts to log in to non-company resources while using Microsoft Office 365 to prevent users from accessing unapproved cloud resources. Which FortiSASE feature can you implement to meet this requirement? (Choose one answer)

- A. Web filter with inline-CASB
- B. DNS filter with domain filter
- C. Data loss prevention (DLP) with Microsoft Purview Information Protection (MPIP)
- D. Application control with inline-CASB

Answer: A

Explanation:
The correct answer is D. Web filter with inline-CASB . The FortiSASE study guide states that FortiCASB provides cloud-based and API-based capabilities for deep inspection of SaaS applications, enabling monitoring, analysis, and reporting. It also states that FortiSASE provides inline CASB functionality with a web filter and application control security features , while DLP protects data at rest and in motion.
This question specifically describes restricting Microsoft Office 365 access by tenant, meaning users should be allowed to access company-approved Microsoft 365 resources but blocked from logging in to non-company or personal resources. Fortinet's FortiSASE documentation describes this exact use case as "restricted SaaS access," where organizations restrict access to Microsoft Office 365, Google Workspace, and similar SaaS services by tenant to block non-company login attempts and prevent access to non-approved cloud resources. Fortinet's Office 365 example confirms this is implemented through FortiSASE Web Filter with Inline-CASB, using inline-CASB headers to allow corporate domains and deny personal accounts.

NEW QUESTION # 63
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