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Fortinet NSE7_SSE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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	• 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.

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Actually, most people do not like learning the boring knowledge. It is hard to understand if our brain rejects taking the initiative. Now, our company has researched the NSE7_SSE_AD-25 practice guide, a kind of high efficient learning tool. Firstly, we have deleted all irrelevant knowledge, which decreases your learning pressure. Secondly, the displays of the NSE7_SSE_AD-25 Study Materials are varied to cater to all fo your different study interest and hobbies. It is interesting to study with our NSE7_SSE_AD-25 exam questions.

Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q29-Q34):

NEW QUESTION # 29
A customer wants to assign the endpoint profiles based on Entra ID computer groups. What should they configure?

- A. The SSO settings on FortiSASE for Microsoft Entra ID
- B. LDAP authentication
- C. Entra ID for endpoint profiles
- D. The Domains settings on FortiSASE for Microsoft Entra ID

Answer: A

Explanation:
Assigning endpoint profiles based on Microsoft Entra ID computer groups requires integrating FortiSASE with Entra ID through SSO settings, enabling identity-based mapping and policy assignment based on directory group membership information.

NEW QUESTION # 30
How does FortiSASE hide user information when viewing and analyzing logs?

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

Answer: C

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 # 31
When deploying FortiSASE agent-based clients, which three features are available compared to an agentless solution? (Choose three.)

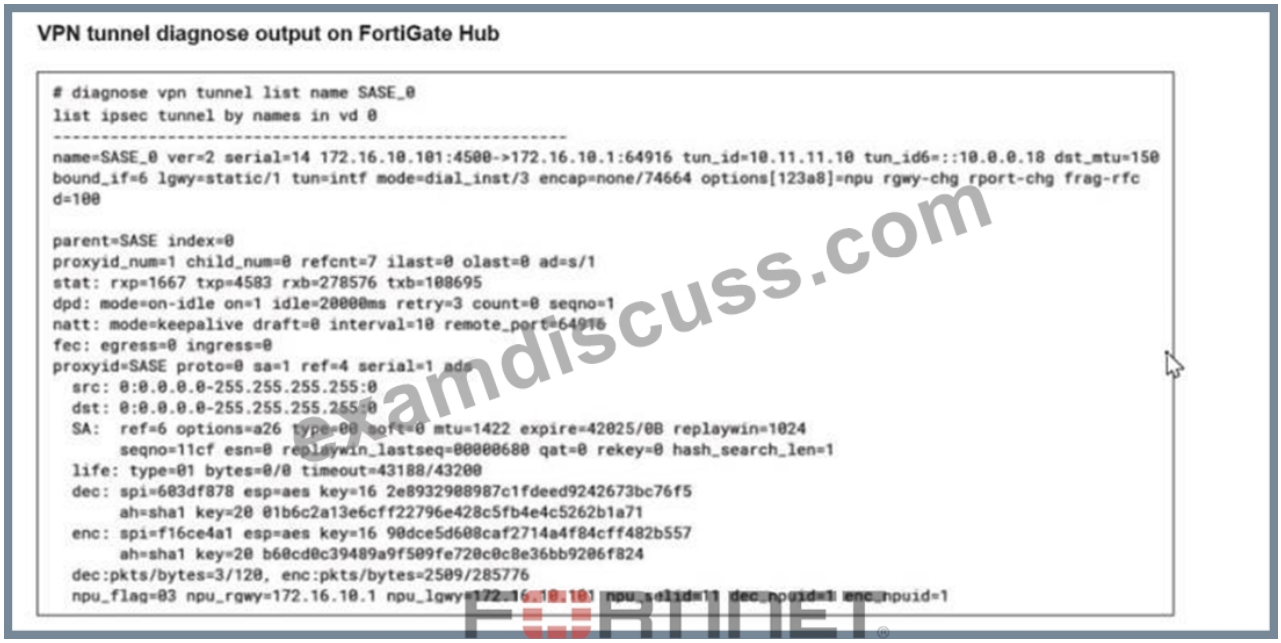
- A. Anti-ransomware protection
- B. Vulnerability scan
- C. Web filter
- D. ZTNA tags

- E. SSL inspection

Answer: B,C,E

Explanation:
When deploying FortiSASE agent-based clients, several features are available that are not typically available with an agentless solution. These features enhance the security and management capabilities for endpoints.
* Vulnerability Scan:
* Agent-based clients can perform vulnerability scans on endpoints to identify and remediate security weaknesses.
* This proactive approach helps to ensure that endpoints are secure and compliant with security policies.
* SSL Inspection:
* Agent-based clients can perform SSL inspection to decrypt and inspect encrypted traffic for threats.
* This feature is critical for detecting malicious activities hidden within SSL/TLS encrypted traffic.
* Web Filter:
* Web filtering is a key feature available with agent-based clients, allowing administrators to control and monitor web access.
* This feature helps enforce acceptable use policies and protect users from web-based threats.
References:
FortiOS 7.6 Administration Guide: Explains the features and benefits of deploying agent-based clients.
FortiSASE 23.2 Documentation: Details the differences between agent-based and agentless solutions and the additional features provided by agent-based deployments.

NEW QUESTION # 32
Refer to the exhibits.



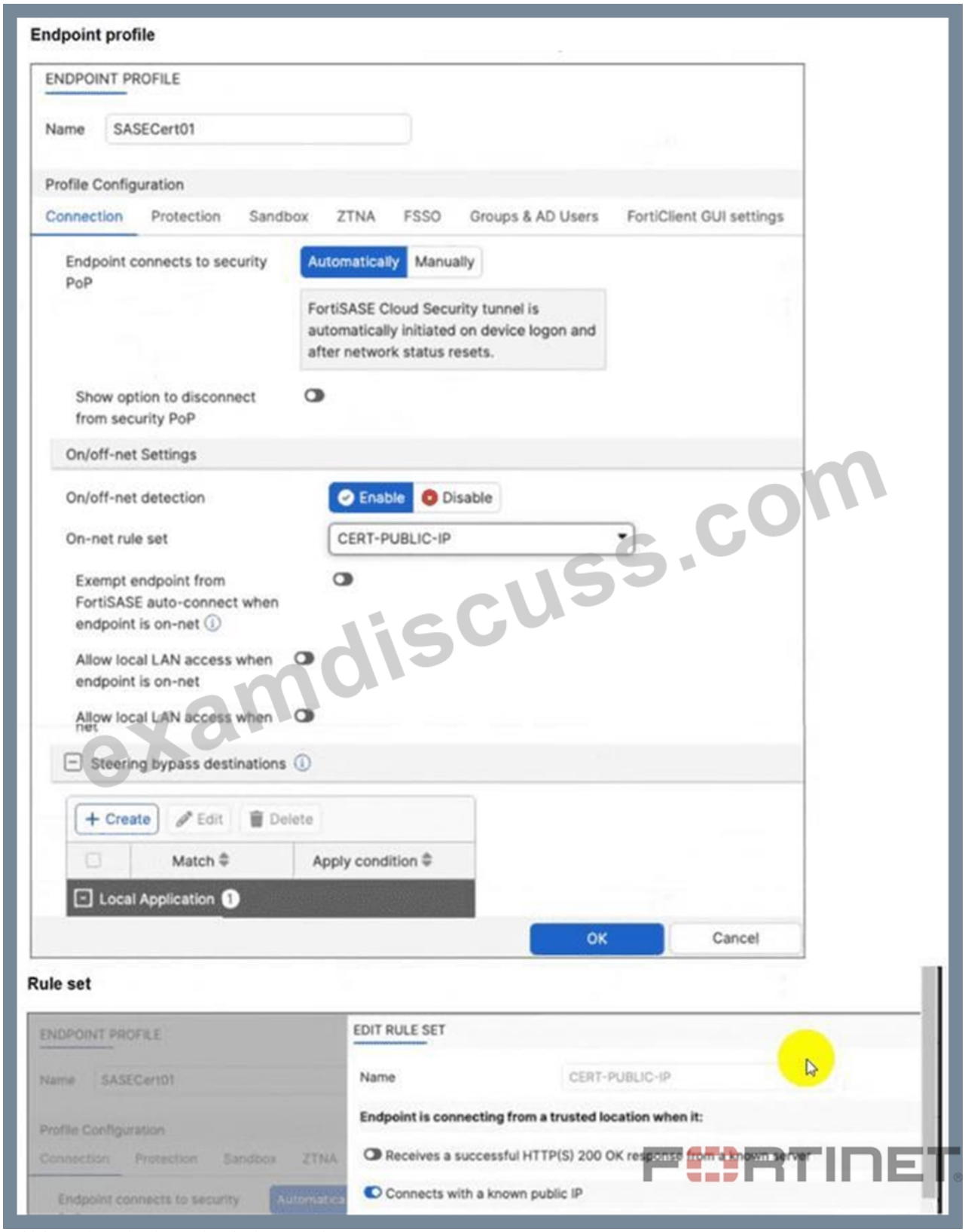
A FortiSASE administrator is trying to configure FortiSASE as a spoke to a FortiGate hub. The tunnel is up to the FortiGale hub. However, the administrator is not able to ping the webserver hosted behind the FortiGate hub.
Based on the output, what is the reason for the ping failures?

- A. Network address translation (NAT) is not enabled on the spoke-to-hub policy.
- B. Quick mode selectors are restricting the subnet.
- C. The Secure Private Access (SPA) policy needs to allow PING service.
- D. The BGP route is not received.

Answer: B

Explanation:
The reason for the ping failures is due to the quick mode selectors restricting the subnet. Quick mode selectors define the IP ranges and protocols that are allowed through the VPN tunnel, and if they are not configured correctly, traffic to certain subnets can be blocked.
* Quick Mode Selectors:
* Quick mode selectors specify the source and destination subnets that are allowed to communicate through the VPN tunnel.
* If the selectors do not include the subnet of the webserver (192.168.10.0/24), then the traffic will be restricted, and the ping will fail.
* Diagnostic Output:
* The diagnostic output shows the VPN configuration details, but it is important to check the quick mode selectors to ensure that the necessary subnets are included.
* If the quick mode selectors are too restrictive, they will prevent traffic to and from the specified subnets.
* Configuration Check:
* Verify the quick mode selectors on both the FortiSASE and FortiGate hub to ensure they match and include the subnet of the webserver.
* Adjust the selectors to allow the necessary subnets for successful communication.
References:
FortiOS 7.6 Administration Guide: Provides detailed information on configuring VPN tunnels and quick mode selectors.
FortiSASE 23.2 Documentation: Explains how to set up and manage VPN tunnels, including the configuration of quick mode selectors.

NEW QUESTION # 33
A customer configured the On/off-net detection rule to disable FortiSASE VPN auto-connect when users are inside the corporate network. The rule is set to Connects with a known public IP using the company's public IP address. However, when the users are on the corporate network, the FortiSASE VPN still auto-connects.
The customer has confirmed that traffic is going to the internet with the correct IP address.



Which configuration is causing the issue? (Choose one answer)

- A. The On-net rule set configuration is incorrect.
- B. Allow local LAN access when endpoint is on-net is disabled when it should be enabled.
- C. Exempt endpoint from FortiSASE auto-connect is disabled when it should be enabled.
- D. Is connected to a known DNS server should be enabled and configured.

Answer: C

Explanation:
The FortiSASE On/off-net detection feature is a two-part configuration designed to optimize bandwidth and user experience by

determining when a device is in a trusted environment.
* Rule Set Definition: The first part involves defining what constitutes an "on-net" or "on-fabric" status.
In this scenario, the customer successfully configured a rule set named CERT-PUBLIC-IP using the Connects with a known public IP detection type. This tells FortiSASE that if the endpoint's public WAN IP matches the corporate gateway, it is considered to be on the corporate network.
* Profile Exemption Logic: Defining the rule set is not enough to stop the VPN connection. Within the Endpoint Profile (under the Connection tab > On/off-net Settings), there is a specific toggle labeled Exempt endpoint from FortiSASE auto-connect when endpoint is on-net (or in some versions, Bypass FortiSASE when endpoint is on-net).
* Exhibit Analysis: Looking at the provided exhibit (image_57097d.jpg), the "Exempt endpoint from FortiSASE auto-connect..." toggle is clearly disabled (switched to the left).
* Root Cause: Because this toggle is disabled, FortiClient identifies that it is "on-net" based on the IP rule, but it has no instruction to skip the VPN connection. Consequently, the "Automatically" initiate tunnel setting remains the dominant instruction, causing the VPN to connect regardless of the network location.
To resolve the issue, the administrator must enable the Exempt endpoint from FortiSASE auto-connect when endpoint is on-net option in the SASECert01 profile.

NEW QUESTION # 34
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