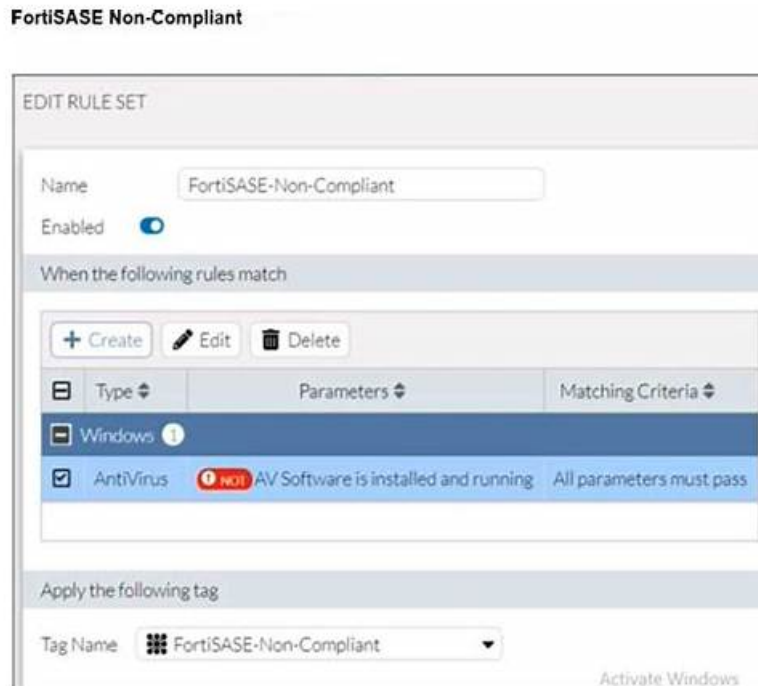


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Fortinet NSE7_SSE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 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 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.

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Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions (Q39-Q44):

NEW QUESTION # 39

Refer to the exhibit. 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.)

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

Answer: C,D

Explanation:

To enforce device posture checks and ensure that TCP traffic flows through FortiGate, the FortiGate must act as a ZTNA access proxy and host the ZTNA servers and policies. This setup allows posture validation via FortiSASE while routing traffic securely to protected servers through FortiGate.

NEW QUESTION # 40

An administrator must restrict endpoints from certain countries from connecting to FortiSASE. Which configuration can achieve this?

- A. Configure source IP anchoring to restrict access from the specified countries.
- B. Configure geofencing to restrict access from the required countries.
- C. Configure a network lockdown policy on the endpoint profiles.
- D. Configure a geography address object as the source for a deny policy.

Answer: B

Explanation:

Geofencing allows the administrator to restrict or allow access to FortiSASE services based on the geographic location of the endpoints, effectively blocking connections from specified countries.

NEW QUESTION # 41

You are designing a new network for Company X and one of the new cybersecurity policy requirements is that all remote user endpoints must always be connected and protected. Which FortiSASE component facilitates this always-on security measure?

- A. unified FortiClient
- B. thin-branch SASE extension
- C. inline-CASB
- D. site-based deployment

Answer: A

Explanation:

The unified FortiClient component of FortiSASE facilitates the always-on security measure required for ensuring that all remote user endpoints are always connected and protected.

* Unified FortiClient:

* FortiClient is a comprehensive endpoint security solution that integrates with FortiSASE to provide continuous protection for remote user endpoints.

* It ensures that endpoints are always connected to the FortiSASE infrastructure, even when users are off the corporate network.

* Always-On Security:

* The unified FortiClient maintains a persistent connection to FortiSASE, enforcing security policies and protecting endpoints against

threats at all times.

* This ensures compliance with the cybersecurity policy requiring constant connectivity and protection for remote users.

References:

FortiOS 7.6 Administration Guide: Provides information on configuring and managing FortiClient for endpoint security.

FortiSASE 23.2 Documentation: Explains how FortiClient integrates with FortiSASE to deliver always-on security for remote endpoints.

NEW QUESTION # 42

Which information does FortiSASE use to bring network lockdown into effect on an endpoint?

- A. Zero-day malware detection on endpoint
- B. The number of critical vulnerabilities detected on the endpoint
- C. The security posture of the endpoint based on ZTNA tags
- D. The connection status of the tunnel to FortiSASE

Answer: C

Explanation:

FortiSASE uses ZTNA tags to assess the endpoint's security posture. If the posture is non-compliant based on predefined rules, FortiSASE enforces network lockdown to restrict access accordingly.

NEW QUESTION # 43

Which two advantages does FortiSASE bring to businesses with multiple branch offices? (Choose two.)

- A. It offers centralized management for simplified administration.
- B. It offers customizable dashboard views for each branch location
- C. It eliminates the need to have an on-premises firewall for each branch.
- D. It enables seamless integration with third-party firewalls.

Answer: A,C

Explanation:

FortiSASE brings the following advantages to businesses with multiple branch offices:

* Centralized Management for Simplified Administration:

* FortiSASE provides a centralized management platform that allows administrators to manage security policies, configurations, and monitoring from a single interface.

* This simplifies the administration and reduces the complexity of managing multiple branch offices.

* Eliminates the Need for On-Premises Firewalls:

* FortiSASE enables secure access to the internet and cloud applications without requiring dedicated on-premises firewalls at each branch office.

* This reduces hardware costs and simplifies network architecture, as security functions are handled by the cloud-based FortiSASE solution.

References:

FortiOS 7.6 Administration Guide: Provides information on the benefits of centralized management and cloud-based security solutions.

FortiSASE 23.2 Documentation: Explains the advantages of using FortiSASE for businesses with multiple branch offices, including reduced need for on-premises firewalls.

NEW QUESTION # 44

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