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FCSS - FortiSASE 25 Administrator
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Fortinet FCSS_SASE_AD-25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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.

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Fortinet FCSS - FortiSASE 25 Administrator Sample Questions (Q27-Q32):

NEW QUESTION # 27

Refer to the exhibits.

□ WiMO-Pro and Win7-Pro are endpoints from the same remote location. WiMO-Pro can access the internet through FortiSASE, while Win7-Pro can no longer access the internet. Given the exhibits, which reason explains the outage on Win7-Pro?

- A. Win7-Pro cannot reach the FortiSASE SSL VPN gateway
- B. The Win7-Pro device posture has changed.
- **C. Win7-Pro has exceeded the total vulnerability detected threshold.**
- D. The Win7-Pro FortiClient version does not match the FortiSASE endpoint requirement.

Answer: C

Explanation:

Based on the provided exhibits, the reason why the Win7-Pro endpoint can no longer access the internet through FortiSASE is due to exceeding the total vulnerability detected threshold. This threshold is used to determine if a device is compliant with the security requirements to access the network.

Endpoint Compliance:

FortiSASE monitors endpoint compliance by assessing various security parameters, including the number of vulnerabilities detected on the device.

The compliance status is indicated by the ZTNA tags and the vulnerabilities detected.

Vulnerability Threshold:

The exhibit shows that Win7-Pro has 176 vulnerabilities detected, whereas Win10-Pro has 140 vulnerabilities.

If the endpoint exceeds a predefined vulnerability threshold, it may be restricted from accessing the network to ensure overall network security.

Impact on Network Access:

Since Win7-Pro has exceeded the vulnerability threshold, it is marked as non-compliant and subsequently loses internet access through FortiSASE.

The FortiSASE endpoint profile enforces this compliance check to prevent potentially vulnerable devices from accessing the internet.

FortiOS 7.2 Administration Guide: Provides information on endpoint compliance and vulnerability management.

FortiSASE 23.2 Documentation: Explains how vulnerability thresholds are used to determine endpoint compliance and access control.

NEW QUESTION # 28

Which two statements describe a zero trust network access (ZTNA) private access use case? (Choose two.)

- A. Data center redundancy is offered.
- B. The security posture of the device is secure.
- C. All TCP-based applications are supported.
- D. All FortiSASE user-based deployments are supported.

Answer: B,C

Explanation:

Zero Trust Network Access (ZTNA) private access use cases focus on providing secure and controlled access to private applications without exposing them to the public internet. The following two statements accurately describe ZTNA private access use cases:

The security posture of the device is secure (Option A):

ZTNA enforces strict access controls based on the principle of least privilege. Before granting access to private applications, ZTNA evaluates the security posture of the device (e.g., whether it is patched, compliant, and free of malware). Only devices that meet the required security standards are granted access, ensuring that the device is secure before allowing private access.

All TCP-based applications are supported (Option C):

ZTNA supports all TCP-based applications, enabling secure access to a wide range of private applications, including legacy systems and custom-built applications. This flexibility makes ZTNA suitable for organizations with diverse application environments.

Here's why the other options are incorrect:

B . All FortiSASE user-based deployments are supported: While FortiSASE supports various deployment scenarios, not all user-based deployments are automatically compatible with ZTNA. Specific configurations and requirements must be met to enable ZTNA functionality.

D . Data center redundancy is offered: Data center redundancy is unrelated to ZTNA private access use cases. Redundancy typically pertains to infrastructure design and failover mechanisms, not access control methodologies like ZTNA.

Fortinet FCSS FortiSASE Documentation - ZTNA Private Access Overview

FortiSASE Administration Guide - ZTNA Deployment Best Practices

NEW QUESTION # 29

When accessing the FortiSASE portal for the first time, an administrator must select data center locations for which three FortiSASE components? (Choose three.)

- A. Points of presence
- B. Sandbox
- C. Identity & access management (IAM)
- D. Logging
- E. Endpoint management

Answer: B,D,E

Explanation:

When first accessing the FortiSASE portal, the administrator must select data center locations for endpoint management, logging, and sandbox services to ensure optimized performance and compliance with data residency requirements.

NEW QUESTION # 30

Refer to the exhibit.

In the user connection monitor, the FortiSASE administrator notices the user name is showing random characters. Which configuration change must the administrator make to get proper user information?

- A. Change the deployment type from SWG to VPN.
- B. Add more endpoint licenses on FortiSASE.
- C. Configure the username using FortiSASE naming convention.
- D. Turn off log anonymization on FortiSASE.

Answer: D

Explanation:

In the user connection monitor, the random characters shown for the username indicate that log anonymization is enabled. Log anonymization is a feature that hides the actual user information in the logs for privacy and security reasons. To display proper user information, you need to disable log anonymization.

Log Anonymization:

When log anonymization is turned on, the actual usernames are replaced with random characters to protect user privacy. This feature can be beneficial in certain environments but can cause issues when detailed user monitoring is required.

Disabling Log Anonymization:

Navigate to the FortiSASE settings.

Locate the log settings section.

Disable the log anonymization feature to ensure that actual usernames are displayed in the logs and user connection monitors.

FortiSASE 23.2 Documentation: Provides detailed steps on enabling and disabling log anonymization.

Fortinet Knowledge Base: Explains the impact of log anonymization on user monitoring and logging.

NEW QUESTION # 31

Which two advantages does FortiSASE bring to businesses with microbranch offices that have FortiAP deployed for unmanaged devices? (Choose two.)

- A. It secures internet access both on and off the network.
- B. It uses zero trust network access (ZTNA) tags to perform device compliance checks.
- C. It eliminates the requirement for an on-premises firewall.
- D. It simplifies management and provisioning.

Answer: A,D

Explanation:

FortiSASE extends secure internet access to users regardless of their location and streamlines the management and provisioning of security policies and services for microbranch offices with unmanaged devices.

NEW QUESTION # 32

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