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Fortinet FCSS - FortiSASE 25 Administrator Sample Questions (Q45-Q50):

NEW QUESTION # 45
Which secure internet access (SIA) use case minimizes individual endpoint configuration?

- A. SIA for FortiClient agent remote users
- B. SIA using ZTNA
- C. Agentless remote user internet access
- D. Site-based remote user internet access

Answer: D

Explanation:
Site-based remote user internet access minimizes individual endpoint configuration by routing user traffic through a centralized FortiSASE connection point (such as a FortiAP or FortiGate), rather than requiring each device to be individually configured with the FortiClient agent.

NEW QUESTION # 46
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. next generation firewall (NGFW)
- B. SD-WAN private access
- C. inline-CASB
- 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 # 47
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 achieve this requirement?

- A. Data loss prevention (DLP)
- B. SSL deep inspection
- C. Web Filter with Inline-CASB

- D. Application Control with Inline-CASB

Answer: C

Explanation:
To block user attempts to log in to non-company resources while using Microsoft Office 365, the Web Filter with Inline-CASB feature in FortiSASE is the most appropriate solution. Inline-CASB (Cloud Access Security Broker) provides real-time visibility and control over cloud application usage. When combined with Web Filtering, it can enforce policies to restrict access to unauthorized or non-company resources within sanctioned applications like Microsoft Office 365. This ensures that users cannot access unapproved cloud resources while still allowing legitimate use of Office 365.
Here's why the other options are incorrect:
B . SSL deep inspection: While SSL deep inspection is useful for decrypting and inspecting encrypted traffic, it does not specifically address the need to block access to non-company resources within Office 365. It focuses on securing traffic rather than enforcing application-specific policies.
C . Data loss prevention (DLP): DLP is designed to prevent sensitive data from being leaked or exfiltrated. While it is a valuable security feature, it does not directly block access to non-company resources within Office 365.
D . Application Control with Inline-CASB: Application Control focuses on managing access to specific applications rather than enforcing granular policies within an application like Office 365. Web Filter with Inline-CASB is better suited for this use case.
Fortinet FCSS FortiSASE Documentation - Inline-CASB and Web Filtering
FortiSASE Administration Guide - Securing Cloud Applications

NEW QUESTION # 48
When viewing the daily summary report generated by FortiSASE. the administrator notices that the report contains very little dat a. What is a possible explanation for this almost empty report?

- A. Log allowed traffic is set to Security Events for all policies.
- B. The web filter security profile is not set to Monitor
- C. There are no security profile group applied to all policies.
- D. Digital experience monitoring is not configured.

Answer: A

Explanation:
If the daily summary report generated by FortiSASE contains very little data, one possible explanation is that the "Log allowed traffic" setting is configured to log only "Security Events" for all policies. This configuration limits the amount of data logged, as it only includes security events and excludes normal allowed traffic.
Log Allowed Traffic Setting:
The "Log allowed traffic" setting determines which types of traffic are logged.
When set to "Security Events," only traffic that triggers a security event (such as a threat detection or policy violation) is logged.
Impact on Report Data:
If the log setting excludes regular allowed traffic, the amount of data captured and reported is significantly reduced.
This results in reports with minimal data, as only security-related events are included.
FortiOS 7.2 Administration Guide: Provides details on configuring logging settings for traffic policies.
FortiSASE 23.2 Documentation: Explains the impact of logging configurations on report generation and data visibility.

NEW QUESTION # 49
What are two advantages of using zero-trust tags? (Choose two.)

- A. Zero-trust tags can determine the security posture of an endpoint.
- B. Zero-trust tags can be used to allow secure web gateway (SWG) access
- C. Zero-trust tags can be used to create multiple endpoint profiles which can be applied to different endpoints
- D. Zero-trust tags can be used to allow or deny access to network resources

Answer: A,D

Explanation:
Zero-trust tags are critical in implementing zero-trust network access (ZTNA) policies. Here are the two key advantages of using zero-trust tags:
Access Control (Allow or Deny):

Zero-trust tags can be used to define policies that either allow or deny access to specific network resources based on the tag associated with the user or device.

This granular control ensures that only authorized users or devices with the appropriate tags can access sensitive resources, thereby enhancing security.

Determining Security Posture:

Zero-trust tags can be utilized to assess and determine the security posture of an endpoint.

Based on the assigned tags, FortiSASE can evaluate the device's compliance with security policies, such as antivirus status, patch levels, and configuration settings.

Devices that do not meet the required security posture can be restricted from accessing the network or given limited access.

FortiOS 7.2 Administration Guide: Provides detailed information on configuring and using zero-trust tags for access control and security posture assessment.

FortiSASE 23.2 Documentation: Explains how zero-trust tags are implemented and used within the FortiSASE environment for enhancing security and compliance.

NEW QUESTION # 50

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