

FCSS_SASE_AD-25 Dump Check & FCSS_SASE_AD-25 Reliable Study Plan



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Fortinet FCSS_SASE_AD-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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.

Fortinet FCSS - FortiSASE 25 Administrator Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which FortiSASE feature ensures least-privileged user access to all applications?

- A. SD-WAN
- B. thin branch SASE extension
- C. zero trust network access (ZTNA)
- D. secure web gateway (SWG)

Answer: C

Explanation:

Zero Trust Network Access (ZTNA) is the FortiSASE feature that ensures least-privileged user access to all applications. ZTNA operates on the principle of "never trust, always verify," providing secure access based on the identity of users and devices, regardless of their location.

Zero Trust Network Access (ZTNA):

ZTNA ensures that only authenticated and authorized users and devices can access applications.

It applies the principle of least privilege by granting access only to the resources required by the user, minimizing the potential for unauthorized access.

Implementation:

ZTNA continuously verifies user and device trustworthiness and enforces granular access control policies.

This approach enhances security by reducing the attack surface and limiting lateral movement within the network.

FortiOS 7.2 Administration Guide: Provides detailed information on ZTNA and its role in ensuring least-privileged access.

FortiSASE 23.2 Documentation: Explains the implementation and benefits of ZTNA within the FortiSASE environment.

NEW QUESTION # 50

During FortiSASE provisioning, how many security points of presence (POPs) need to be configured by the FortiSASE administrator?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

NEW QUESTION # 51

Which FortiSASE feature ensures least-privileged user access to corporate applications that are protected by an on-premises FortiGate device?

- A. remote browser isolation (RBI)
- B. cloud access security broker (CASB)
- **C. zero trust network access (ZTNA)**
- D. secure web gateway (SWG)

Answer: C

Explanation:

ZTNA enforces least-privileged access by verifying user identity and device posture before granting access to specific corporate applications, even when protected by an on-premises FortiGate.

NEW QUESTION # 52

Refer to the exhibits.

How will the application vulnerabilities be patched, based on the exhibits provided?

- A. The end user will patch the vulnerabilities using the FortiClient software.
- **B. The vulnerability will be patched by installing the patch from the vendor's website.**
- C. An administrator will patch the vulnerability remotely using FortiSASE.
- D. The vulnerability will be patched automatically based on the endpoint profile configuration.

Answer: B

NEW QUESTION # 53

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. Application Control with Inline-CASB
- **B. Web Filter with Inline-CASB**
- C. Data loss prevention (DLP)
- D. SSL deep inspection

Answer: B

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.

