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Fortinet FCSS_SASE_AD-24 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">SASE Deployment: This domain assesses the capabilities of Cloud Security Architects in deploying SASE solutions. It includes implementing various user onboarding methods, configuring administration settings, and applying security posture checks and compliance rules to ensure a secure environment.

Topic 2	<ul style="list-style-type: none"> Analytics: This domain evaluates the skills of Data Analysts in utilizing analytics within FortiSASE. It involves identifying potential security threats using traffic logs, configuring dashboards and logging settings, and analyzing reports for user traffic and security issues to enhance overall security posture.
Topic 3	<ul style="list-style-type: none"> SASE Architecture and Components: This section measures the skills of Network Security Engineers and covers the architecture and components of FortiSASE. It includes integrating FortiSASE into a hybrid network, identifying its components, and constructing deployment cases to effectively implement SASE solutions.
Topic 4	<ul style="list-style-type: none"> SIA, SSA, and SPA: This section focuses on the skills of Security Administrators in designing security profiles for content inspection and deploying SD-WAN and Zero Trust Network Access (ZTNA) using SASE. Understanding these concepts is crucial for securing access to applications and data across the network.

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Fortinet FCSS - FortiSASE 24 Administrator Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which statement best describes the Digital Experience Monitor (DEM) feature on FortiSASE?

- A. It can help IT and security teams ensure consistent security monitoring for remote users.
- B. It requires a separate DEM agent to be downloaded from the FortiSASE portal and installed on the endpoint.
- C. It provides end-to-end network visibility from all the FortiSASE security PoPs to a specific SaaS application.**
- D. It can be used to request a detailed analysis of the endpoint from the FortiGuard team.

Answer: C

Explanation:

The Digital Experience Monitor (DEM) feature in FortiSASE is designed to provide end-to-end network visibility by monitoring the performance and health of connections between FortiSASE security Points of Presence (PoPs) and specific SaaS applications. This ensures that administrators can identify and troubleshoot issues related to latency, jitter, packet loss, and other network performance metrics that could impact user experience when accessing cloud-based services.

Here's why the other options are incorrect:

- * B. It can be used to request a detailed analysis of the endpoint from the FortiGuard team: This is incorrect because DEM focuses on network performance monitoring, not endpoint analysis. Endpoint analysis would typically involve tools like FortiClient or FortiEDR, not DEM.
- * C. It requires a separate DEM agent to be downloaded from the FortiSASE portal and installed on the endpoint: This is incorrect because DEM operates at the network level and does not require an additional agent to be installed on endpoints.
- * D. It can help IT and security teams ensure consistent security monitoring for remote users: While DEM indirectly supports security by ensuring optimal network performance, its primary purpose is to monitor and improve the digital experience rather than enforce security policies.

References:

Fortinet FCSS FortiSASE Documentation - Digital Experience Monitoring Overview FortiSASE Administration Guide - Configuring DEM

NEW QUESTION # 42

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

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

Answer: B,D

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.

References:

Fortinet FCSS FortiSASE Documentation - ZTNA Private Access Overview

FortiSASE Administration Guide - ZTNA Deployment Best Practices

NEW QUESTION # 43

When you configure FortiSASE Secure Private Access (SPA) with SD-WAN integration, you must establish a routing adjacency between FortiSASE and the FortiGate SD-WAN hub. Which routing protocol must you use?

- **A. BGP**
- B. EIGRP
- C. OSPF
- D. IS-IS

Answer: A

Explanation:

When configuring FortiSASE Secure Private Access (SPA) with SD-WAN integration, establishing a routing adjacency between FortiSASE and the FortiGate SD-WAN hub requires the use of the Border Gateway Protocol (BGP).

* BGP (Border Gateway Protocol):

* BGP is widely used for establishing routing adjacencies between different networks, particularly in SD-WAN environments.

* It provides scalability and flexibility in managing dynamic routing between FortiSASE and the FortiGate SD-WAN hub.

* Routing Adjacency:

* BGP enables the exchange of routing information between FortiSASE and the FortiGate SD-WAN hub.

* This ensures optimal routing paths and efficient traffic management across the hybrid network.

References:

FortiOS 7.2 Administration Guide: Provides information on configuring BGP for SD-WAN integration.

FortiSASE 23.2 Documentation: Details on setting up routing adjacencies using BGP for Secure Private Access with SD-WAN.

NEW QUESTION # 44

In which three ways does FortiSASE help organizations ensure secure access for remote workers? (Choose three.)

- **A. It secures traffic from endpoints to cloud applications.**
- B. It offers zero trust network access (ZTNA) capabilities.
- **C. It enforces granular access policies based on user identities.**
- D. It enforces multi-factor authentication (MFA) to validate remote users.

- E. It uses the identity & access management (IAM) portal to validate the identities of remote workers.

Answer: A,B,C

Explanation:

FortiSASE provides several features to ensure secure access for remote workers. The following three ways are particularly relevant: It secures traffic from endpoints to cloud applications (Option B):

FortiSASE secures all traffic between remote endpoints and cloud applications by inspecting it in real time. This includes applying security policies, threat detection, and data protection measures to ensure that traffic is safe and compliant.

It offers zero trust network access (ZTNA) capabilities (Option D):

ZTNA ensures that remote workers are granted access to resources based on strict verification of their identity and device posture. By treating all users and devices as untrusted by default, ZTNA minimizes the risk of unauthorized access and lateral movement within the network.

It enforces granular access policies based on user identities (Option E):

FortiSASE allows administrators to define and enforce fine-grained access policies based on user identities, roles, and other attributes. This ensures that remote workers only have access to the resources they need, reducing the attack surface.

NEW QUESTION # 45

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

Answer: B

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.

Reference:

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 # 46

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