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Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator Sample Questions

(Q59-Q64):

NEW QUESTION # 59

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

Answer: A

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.

References:

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 # 60

Which secure internet access (SIA) use case minimizes individual workstation or device setup, because you do not need to install FortiClient on endpoints or configure explicit web proxy settings on web browser-based end points?

- A. SIA for inline-CASB users
- B. SIA for site-based remote users
- C. SIA for agentless remote users
- D. SIA for SSLVPN remote users

Answer: B

Explanation:

In this use case, secure internet access (SIA) is configured at the site level rather than on individual devices. This approach eliminates the need for individual endpoint setup, such as installing FortiClient or configuring web proxy settings on each workstation or device. It allows centralized management and secure internet access for all users at the site level, simplifying deployment and maintenance.

NEW QUESTION # 61

Your FortiSASE customer has a small branch office in which ten users will be using their personal laptops and mobile devices to access the internet.

Which deployment should they use to secure their internet access with minimal configuration?

- A. Deploy FortiAP to secure internet access.
- B. Deploy FortiClient endpoint agent to secure internet access.
- C. Deploy SD-WAN on-ramp to secure internet access.
- D. Deploy FortiGate as a LAN extension to secure internet access.

Answer: A

Explanation:

Deploying FortiAP enables secure internet access for unmanaged personal devices in small branch offices with minimal configuration.

by automatically directing traffic through FortiSASE, eliminating the need for endpoint installation or complex setup.

NEW QUESTION # 62

One user has reported connectivity issues; no other users have reported problems. Which tool can the administrator use to identify the problem? (Choose one answer)

- A. Digital experience monitoring (DEM) to evaluate the performance metrics of the remote computer.
- B. SOC-as-a-Service (SOCaaS) to get information about the user's remote computer.
- C. Mobile device management (MDM) service to troubleshoot the connectivity issue.
- D. Forensics service to obtain detailed information about the user's remote computer performance.

Answer: A

Explanation:

In a FortiSASE deployment, Digital Experience Monitoring (DEM) is the primary diagnostic tool used to troubleshoot connectivity and performance issues specifically for a single user or endpoint.

* End-to-End Visibility: DEM provides real-time, end-to-end visibility into the network path between the end-user's device and the application they are trying to reach. This is critical when only one user reports an issue, as it allows administrators to pinpoint whether the problem resides on the local device, the local ISP, the SASE backbone, or the destination application.

* Performance Metrics: The DEM agent (often integrated with the FortiMonitor agent on the endpoint) collects granular performance metrics such as latency, jitter, packet loss, and RTT (Round Trip Time). It also provides device-specific health data, including CPU and memory usage, to determine if the connectivity issue is actually caused by the remote computer's performance.

* Hop-by-Hop Analysis: Unlike standard monitoring, DEM offers End-to-End Continuous Hop Analytics. This path monitoring visualizes every "hop" in the traffic route and highlights exactly where degraded service is occurring. For a single user experiencing issues while everyone else is fine, this tool immediately triangulates if a specific "problem hop" in their unique connection path is the cause.

* Operational Comparison: * MDM (A) is used for managing device configurations and software distribution, not for real-time network performance troubleshooting.

* Forensics (C) is a security-focused service used for investigating malware incidents or data breaches, not for measuring network latency.

* SOCaaS (D) is a managed security service for threat monitoring and event triage; while it handles "security" connectivity issues (like a blocked IP), it is not a tool for performance metric evaluation.

NEW QUESTION # 63

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

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

Answer: A,B,D

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 # 64

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