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NSE5_FSM-6.3 Exam Topics	NSE5_FSM-6.3 Exam Sections
SIEM Concepts	• Identify FortiSIEM architecture components • Identify deployment requirements • Identify event type classification • Perform system configuration and management tasks • Troubleshoot system configuration and deployment related issues
FortiSIEM Operations	• Discover devices on FortiSIEM • Build queries from search results and events • Tune data collection and notification processes • Deploy FortiSIEM agents • Troubleshoot discovery related issues
FortiSIEM Analytics	• Apply group by and data aggregation on search results • Use various reporting functions available on FortiSIEM
Rules and Incidents	• Identify various rule components • Configure rule sub-patterns, aggregation, and group by • Manage incidents • Configure clear conditions for incidents • Configure notification policies

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Fortinet NSE5_FSM-6.3 certification exam is designed for professionals who are interested in validating their skills and knowledge in managing and deploying FortiSIEM 6.3 solutions. FortiSIEM is a comprehensive security information and event management (SIEM) platform that helps organizations detect and respond to cyber threats in real-time. The NSE5_FSM-6.3 certification exam is an advanced-level exam that covers a wide range of topics, including FortiSIEM architecture, deployment, configuration, administration, and troubleshooting.

Fortinet NSE5_FSM-6.3 Certification Exam consists of multiple-choice questions and is available in English. NSE5_FSM-6.3 exam is administered through Pearson VUE, a global leader in computer-based testing. Candidates who pass the exam will receive the Fortinet NSE 5 - FortiSIEM 6.3 certification, which is valid for two years. Fortinet NSE 5 - FortiSIEM 6.3 certification demonstrates that a candidate has the skills and knowledge required to manage security events and incidents using FortiSIEM.

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Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q48-Q53):

NEW QUESTION # 48
Which two FortiSIEM components work together to provide real-time event correlation?

- A. Collector and Windows agent
- B. Worker and collector

- C. Supervisor and collector
- D. Supervisor and worker

Answer: D

Explanation:
FortiSIEM Architecture: The FortiSIEM architecture includes several components such as Supervisors, Workers, Collectors, and Agents, each playing a distinct role in the SIEM ecosystem.
Real-Time Event Correlation: Real-time event correlation is a critical function that involves analyzing and correlating incoming events to detect patterns indicative of security incidents or operational issues.
Role of Supervisor and Worker:
* Supervisor: The Supervisor oversees the entire FortiSIEM system, coordinating the processing and analysis of events.
* Worker: Workers are responsible for processing and correlating the events received from Collectors and Agents.
Collaboration for Correlation: Together, the Supervisor and Worker components perform real-time event correlation by distributing the load and ensuring efficient processing of events to identify incidents in real-time.
References: FortiSIEM 6.3 User Guide, Event Correlation and Processing section, details how the Supervisor and Worker components collaborate for real-time event correlation.

NEW QUESTION # 49
In me FortiSIEM CLI. which command must you use to determine whether or not syslog is being received from a network device?

- A. tcpdump
- B. Onetcat
- C. OphSyslogRecorder
- D. phDeviceTest

Answer: A

Explanation:
* Syslog Reception Verification: To verify whether syslog messages are being received from a network device, a network packet capture tool can be used.
* tcpdump Command: tcpdump is a powerful command-line packet analyzer tool available in Unix-like operating systems. It allows administrators to capture and analyze network traffic.
Usage: By using tcpdump with the appropriate filters (e.g., port 514 for syslog), administrators can monitor the incoming syslog messages in real-time to verify if they are being received.
Example Command: tcpdump -i <interface> port 514 captures the syslog messages on the specified network interface.
* Reference: FortiSIEM 6.3 User Guide, CLI Commands section, which details the usage of tcpdump for network traffic analysis and verification of syslog reception.

NEW QUESTION # 50
An administrator is using SNMP and WMI credentials to discover a Windows device. How will the WMI method handle this?

- A. WMI method will collect security, application, and system events logs.
- B. WMI method will collect only DNS logs.
- C. WMI method will collect only traffic and IIS logs.
- D. WMI method will collect only DHCP logs.

Answer: A

Explanation:
WMI Method: Windows Management Instrumentation (WMI) is a set of specifications from Microsoft for consolidating the management of devices and applications in a network.
Log Collection: WMI is used to collect various types of logs from Windows devices.
* Security Logs: Contains records of security-related events such as login attempts and resource access.
* Application Logs: Contains logs generated by applications running on the system.
* System Logs: Contains logs related to the operating system and its components.
Comprehensive Data Collection: By using WMI, FortiSIEM can gather a wide range of event logs that are crucial for monitoring and analyzing the security and performance of Windows devices.
References: FortiSIEM 6.3 User Guide, Data Collection Methods section, which details the use of WMI for collecting event logs

from Windows devices.

NEW QUESTION # 51

Which is a requirement for implementing FortiSIEM disaster recovery?

- A. All worker nodes must access both supervisor nodes using IP.
- B. SNMP, and WMI ports must be open between the two supervisor nodes.
- C. The two supervisor nodes must have layer 2 connectivity.
- D. DNS names must be used for the worker upload addresses.

Answer: D

Explanation:

Disaster Recovery (DR) Implementation: For FortiSIEM to effectively support disaster recovery, specific requirements must be met to ensure seamless failover and data integrity.
Layer 2 Connectivity: One of the critical requirements for implementing FortiSIEM DR is that the two supervisor nodes must have layer 2 connectivity.
* Layer 2 Connectivity: This ensures that the supervisors can communicate directly at the data link layer, which is necessary for synchronous data replication and other DR processes.
Importance of Connectivity: Layer 2 connectivity between the supervisor nodes ensures that they can maintain consistent and up-to-date state information, which is essential for a smooth failover in the event of a disaster.
References: FortiSIEM 6.3 Administration Guide, Disaster Recovery section, which details the requirements and configurations needed for setting up disaster recovery, including the necessity for layer 2 connectivity between supervisor nodes.

NEW QUESTION # 52

An administrator is using SNMP credential only for discovery of a Windows device. How will FortiSIEM handle this?

- A. FortiSIEM will apply a Job to collect security event logs
- B. FortiSIEM will apply a job to collect system event logs.
- C. FortiSIEM will apply a job to collect application event logs.
- D. FortiSIEM will apply system monitor jobs to collect resources data.

Answer: D

NEW QUESTION # 53

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