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The Fortinet NSE5_FSM-6.3 exam covers a wide range of topics related to FortiSIEM such as data analysis and correlation techniques, event management and alerting, vulnerability management, compliance management, asset management, reporting and more. NSE5_FSM-6.3 Exam also tests the candidate's understanding of the security landscape and their ability to apply that knowledge to the FortiSIEM solution. Passing NSE5_FSM-6.3 exam is a great achievement for security professionals and demonstrates their expertise in managing and securing the IT infrastructure of their organization.

Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q17-Q22):

NEW QUESTION #17

Which discovery scan type is prone to miss a device, if the device is quiet and the entry foe that device is not present in the ARP table of adjacent devices?

- A. Range scan
- B. Smart scan
- C. CMDB scan
- D. L2 scan

Answer: D

Explanation:

- * Discovery Scan Types: FortiSIEM uses various scan types to discover devices on a network.
- * Layer 2 (L2) Scan: An L2 scan discovers devices based on ARP tables and MAC address information from adjacent devices. Limitation: If a device is quiet (not actively communicating) and its entry is not present in the ARP table of adjacent devices, the L2 scan may miss it.
- * Other Scan Types:

CMDB Scan: Based on the existing Configuration Management Database (CMDB) entries.

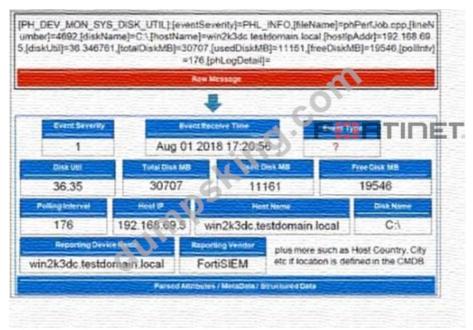
Range Scan: Scans a specified IP range for devices.

Smart Scan: Uses a combination of methods to discover devices.

* Reference: FortiSIEM 6.3 User Guide, Device Discovery section, which explains the different types of discovery scans and their characteristics.

NEW QUESTION #18

Refer to the exhibit.



Which value will FortiSIEM use to populate the Event Type field?

- A. PH DSV MON SYS DISK UTIL
- B. diskUtil
- C. PHL_INFO
- D. phPerfJob

Answer: A

Explanation:

Event Type Population: In FortiSIEM, the Event Type field is populated based on specific identifiers within the raw message or event log.

Raw Message Analysis: The exhibit shows a raw message with various components,

includingPH DEV MON SYS DISK UTIL,PHL INFO,phPerfJob, anddiskUtil.

Primary Event Identifier: The PH_DEV_MON_SYS_DISK_UTILat the beginning of the raw message is the primary identifier for the event type. It categorizes the type of event, in this case, a system disk utilization monitoring event.

Event Type Field: FortiSIEM uses this primary identifier to populate the Event Type field, providing a clear categorization of the event.

References: FortiSIEM 6.3 User Guide, Event Processing and Event Types section, details how event types are identified and populated in the system.

NEW QUESTION #19

Which two FortiSIEM components work together to provide real-time event correlation?

- A. Supervisor and worker
- B. Worker and collector
- C. Supervisor and collector
- D. Collector and Windows agent

Answer: B

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 OUESTION #20

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

Answer: C

NEW QUESTION #21

Which is a requirement for implementing FortiSIEM disaster recovery?

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

Answer: A

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 #22

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