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Fortinet **NSE5_FSM-6.3** Fortinet NSE 5 - FortiSIEM 6.3 **QUESTION & ANSWERS**

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Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q62-Q67):

NEW QUESTION # 62

Refer to the exhibit.

Event Receive Time	Reporting IP	Event Type	User	Source IP	Application Category
09:12:11	10.10.10.10	Failed Logon	Ryan	1.1.1.1	Web App
09:12:56	10.10.10.11	Failed Logon	John	5.5.5.5	DB
09:15:56	10.10.10.10	Failed Logon	Ryan	1.1.1.1	Web App
09:20:01	10.10.10.10	Failed Logon	Paul	3.3.2.1	Web App
10:10:43	10.10.10.11	Failed Logon	Ryan	1.1.1.15	DB
10:45:08	10.10.10.11	Failed Logon	Wendy	1.1.1.6	DB
11:23:33	10.10.10.10	Failed Logon	Ryan	1.1.1.15	DB
12:05:52	10.10.10.10	Failed Logon	Ryan	1.1.1.1	Web App

It events are grouped by Event Type and User attributes in FortiSIEM. how many results will be displayed?

- A. No results will be displayed.
- B. Two results will be displayed.
- C. Eight results will be displayed.
- D. Four results will be displayed.

Answer: D

Explanation:

Grouping Events in FortiSIEM: Grouping events by specific attributes allows administrators to aggregate and analyze data more efficiently.

Grouping Criteria: In this case, the events are grouped by "Event Type" and "User" attributes.

Unique Combinations: To determine the number of results displayed, identify the unique combinations of the "Event Type" and "User" attributes in the provided data.

* Failed Logon by Ryan (appears multiple times but is one unique combination)

* Failed Logon by John

* Failed Logon by Paul

* Failed Logon by Wendy

Unique Groupings: There are four unique groupings based on the given data: "Failed Logon" by "Ryan", "John", "Paul", and "Wendy".

References: FortiSIEM 6.3 User Guide, Event Management and Reporting sections, which explain how events are grouped and reported based on selected attributes.

NEW QUESTION # 63

Refer to the exhibit.



What does the pause icon indicate?

- A. Data collection is paused due to an issue, such as a change of password.
- B. Data collection has not started.
- C. Data collection is paused after the intervals shown for metrics.
- D. Data collection execution failed because the device is not reachable.

Answer: A

Explanation:

Data Collection Status: FortiSIEM displays various icons to indicate the status of data collection for different devices.

Pause Icon: The pause icon specifically indicates that data collection is paused, but this can happen due to several reasons.

Common Cause for Pausing: One common cause for pausing data collection is an issue such as a change of password, which prevents the system from authenticating and collecting data.

Exhibit Analysis: In the provided exhibit, the presence of the pause icon next to the device suggests that data collection has encountered an issue that has caused it to pause.

References: FortiSIEM 6.3 User Guide, Device Management and Data Collection Status Icons section, which explains the different icons and their meanings.

NEW QUESTION # 64

Which database is used for storing anomaly data, that is calculated for different parameters, such as traffic and device resource usage running averages, and standard deviation values?

- A. CMDB
- B. SVN DB
- C. Event DB
- **D. Profile DB**

Answer: D

Explanation:

Anomaly Data Storage: Anomaly data, including running averages and standard deviation values for different parameters such as traffic and device resource usage, is stored in a specific database.

Profile DB: The Profile DB is used to store this type of anomaly data.

* **Function:** It maintains statistical profiles and baselines for monitored parameters, which are used to detect anomalies and deviations from normal behavior.

Significance: Storing anomaly data in the Profile DB allows FortiSIEM to perform advanced analytics and alerting based on deviations from established baselines.

References: FortiSIEM 6.3 User Guide, Database Architecture section, which describes the purpose and contents of the Profile DB in storing anomaly and baseline data.

NEW QUESTION # 65

What are the four categories of incidents?

- A. Devices, users, high risk, and low risk
- B. Performance, devices, high risk, and low risk
- **C. Performance, availability, security, and change**
- D. Security, change, high risk, and low risk

Answer: C

Explanation:

* **Incident Categories in FortiSIEM:** Incidents in FortiSIEM are categorized to help administrators quickly identify and prioritize the type of issue.

* **Four Main Categories:**

Performance: Incidents related to the performance of devices and applications, such as high CPU usage or memory utilization.

Availability: Incidents affecting the availability of services or devices, such as downtime or connectivity issues.

Security: Incidents related to security events, such as failed login attempts, malware detection, or unauthorized access.

Change: Incidents triggered by changes in the configuration or state of devices, such as new software installations or configuration modifications.

* **Importance of Categorization:** These categories help in the efficient management and response to different types of incidents, allowing for better resource allocation and quicker resolution.

* **Reference:** FortiSIEM 6.3 User Guide, Incident Management section, which details the different categories of incidents and their significance.

NEW QUESTION # 66

Refer to the exhibit.

The screenshot shows the FortiSIEM search interface. At the top, the search query is displayed as "Reporting IP = 192.168.1.1 AND Reporting IP = 172.16.10.3". Below the query, there are sections for "Keyword", "Attribute", and "Time". The "Attribute" section contains a table with columns: Paren, Attribute, Operator, Value, and Paren. The table has two rows: the first row has a selected radio button, "Reporting IP", a dot operator, "192.168.1.1", and a selected radio button; the second row has a selected radio button, "Reporting IP", a dot operator, "172.16.10.3", and a selected radio button. The "Time" section has radio buttons for "Real Time", "Relative", and "Absolute" (which is selected). Below "Absolute", there are fields for "From: 01/13/2020 13:19:41" and "To: 01/20/2020 15:29:41", and a checkbox for "Always prior" which is unchecked. The Fortinet logo is visible at the bottom of the interface.

The FortiSIEM administrator is examining events for two devices to investigate an issue. However, the administrator is not getting any results from their search.

Based on the selected filters shown in the exhibit, why is the search returning no results?

- A. The wrong option is selected in the Operator column.
- B. An invalid IP subnet is typed in the Value column.
- C. The wrong boolean operator is selected in the Next column.
- D. Parenthesis are missing.

Answer: C

Explanation:

Search Filters in FortiSIEM: When searching for events, the correct use of filters and logical operators is crucial to obtain accurate results.

Issue Analysis:

* Selected Filters: The exhibit shows filters for two different Reporting IP addresses.

* Logical Operators: The use of "AND" between the two Reporting IP addresses implies that an event must match both IP addresses simultaneously, which is not possible for a single event.

Correct Usage: To search for events from either of the two IP addresses, parentheses should be used to group conditions logically.

* Corrected Filter: (Reporting IP = 192.168.1.1 OR Reporting IP = 172.16.10.3) would return events from either IP address.

References: FortiSIEM 6.3 User Guide, Search and Filters section, which explains the use of logical operators and the importance of parentheses in constructing effective search queries.

NEW QUESTION # 67

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