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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 exam covers various topics related to FortiSIEM deployment, configuration, administration, and troubleshooting. These topics include understanding FortiSIEM architecture, configuring data sources, creating and managing policies, generating reports, and using advanced features such as correlation rules, event enrichment, and machine learning. Passing the Fortinet NSE5_FSM-6.3 exam demonstrates that a network security professional has the skills and knowledge required to deploy and manage FortiSIEM solutions effectively, which is essential for protecting an organization's IT infrastructure from cyber threats.

Fortinet NSE5_FSM-6.3 Exam is a 60-minute exam that consists of 35 multiple-choice questions. NSE5_FSM-6.3 exam is designed to test your knowledge and skills in deploying and managing FortiSIEM 6.3. NSE5_FSM-6.3 exam covers topics such as SIEM deployment, data collection, analysis, and reporting. NSE5_FSM-6.3 exam is available in multiple languages, including English, Japanese, and Chinese.

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Fortinet NSE 5 - FortiSIEM 6.3 Sample Questions (Q46-Q51):

NEW QUESTION # 46

In the rules engine, which condition instructs FortiSIEM to summarize and count the matching evaluated data?

- A. Filters
- B. Group By
- C. Time Window
- D. Aggregation

Answer: D

Explanation:

Rules Engine in FortiSIEM: The rules engine evaluates incoming events based on defined conditions to detect incidents and anomalies.

Aggregation Condition: The aggregation condition instructs FortiSIEM to summarize and count the matching evaluated data.

* Function: Aggregation is used to group events based on specified criteria and then perform operations such as counting the number of occurrences within a defined time window.

Purpose: This allows for the detection of patterns and anomalies, such as a high number of failed login attempts within a short period.

References: FortiSIEM 6.3 User Guide, Rules Engine section, which explains how aggregation is used to summarize and count matching data.

NEW QUESTION # 47

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

If events are grouped by Reporting IP, Event Type, and user attributes in FortiSIEM, how many results will be displayed?

- A. Seven results will be displayed.
- B. There results will be displayed.
- C. Unique attribute cannot be grouped.
- D. Five results will be displayed.

Answer: A

Explanation:

Grouping Events: Grouping events by specific attributes allows for the aggregation of similar events.

Grouping Criteria: For this question, events are grouped by "Reporting IP," "Event Type," and "User." Unique Combinations

Analysis:

- * 10.10.10.10, Failed Logon, Ryan, 1.1.1.1, Web App
- * 10.10.10.11, Failed Logon, John, 5.5.5.5, DB
- * 10.10.10.10, Failed Logon, Ryan, 1.1.1.1, Web App(duplicate, counted as one unique result)
- * 10.10.10.10, Failed Logon, Paul, 3.3.2.1, Web App
- * 10.10.10.11, Failed Logon, Ryan, 1.1.1.15, DB
- * 10.10.10.11, Failed Logon, Wendy, 1.1.1.6, DB
- * 10.10.10.10, Failed Logon, Ryan, 1.1.1.15, DB

Result Calculation: There are seven unique combinations based on the specified grouping attributes.

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

NEW QUESTION # 48

A FortiSIEM is continuously receiving syslog events from a FortiGate firewall. The FortiSIEM administrator is trying to search the raw event logs for the last two hours that contain the keyword tcp. However, the administrator is getting no results from the search. Based on the selected filters shown in the exhibit, why are there no search results?

- A. The administrator selected - in the Operator column That a the wrong operator.
- B. The administrator selected AND in the Next drop-down list. This is the wrong boolean operator.
- C. In the Time section, the administrator selected the Relative Last option, and in the drop-down lists, selected 2 and Hours as the time period. The time period should be 24 hours.
- D. The keyword is case sensitive Instead of typing TCP in the Value field. the administrator should type tcp.

Answer: A

NEW QUESTION # 49

Which statement best describes auto-log discovery?

- A. When a syslog-relay is used to deliver logs to the FortiSIEM report server
- B. When FortiSIEM pulls syslog from a network device to determine event types
- C. When syslog is sent from a network device to FortiSIEM without performing a discovery
- D. When SNMP Is used for a range scan discovery

Answer: C

NEW QUESTION # 50

Refer to the exhibit.

Raw Message

Event Severity: 1, Event Receive Time: Aug 01 2018 17:20:56, Event Type: ?

Disk Util	Total Disk MB	Used Disk MB	Free Disk MB
36.35	30707	11161	19546

Polling Interval	Host IP	Host Name	Disk Name
176	192.168.69.5	win2k3dc.testdomain.local	C:\

Reporting Device Name	Reporting Vendor
win2k3dc.testdomain.local	FortiSIEM

plus more such as Host Country, City etc if location is defined in the CMDB.

Parsed Attributes / MetaData / Structured Data

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

- A. phPerfJob
- B. PH_DSV_MON_SYS_DISK_UTIL
- C. diskUtil
- D. PHL_INFO

Answer: D

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, including PH_DEV_MON_SYS_DISK_UTIL, PHL_INFO, phPerfJob, and diskUtil.

Primary Event Identifier: The PH_DEV_MON_SYS_DISK_UTIL at 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.

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