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Fortinet FCP_FSM_AN-7.2 Exam Syllabus Topics:

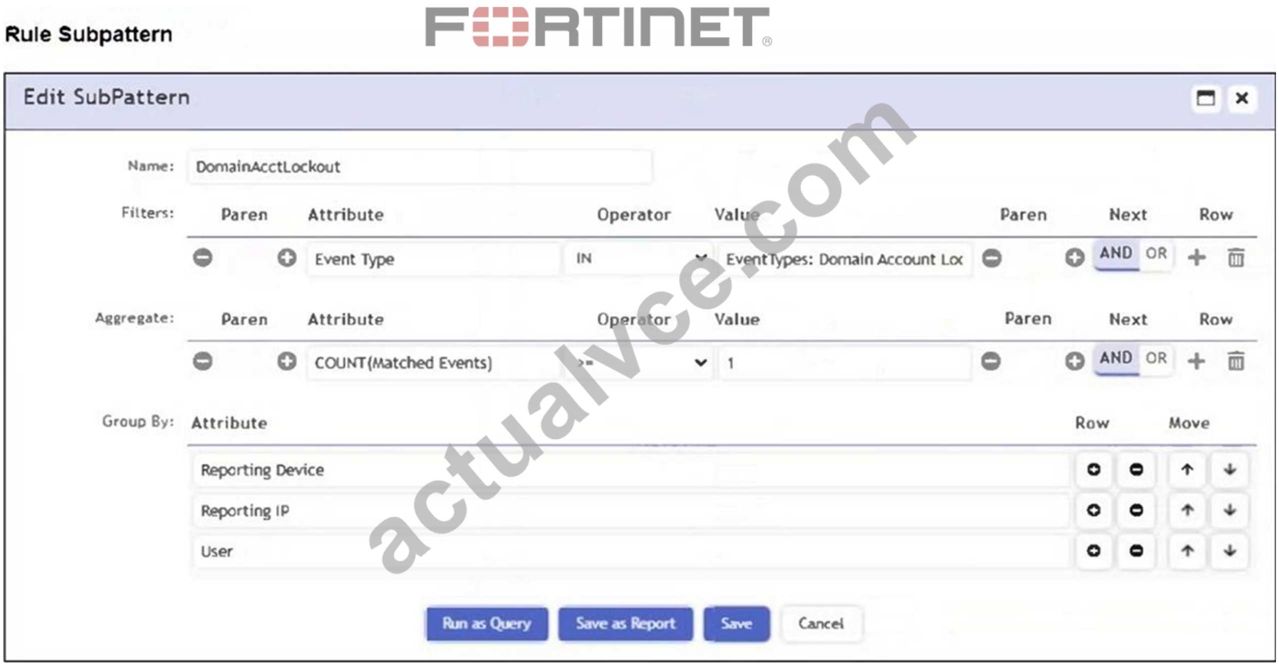
Topic	Details

Topic 1	- Analytics: This section of the exam measures the skills of Security Analysts and covers the foundational techniques for building and refining queries. It focuses on creating searches from events, applying grouping and aggregation methods, and performing various lookup operations, including CMDB and nested queries to effectively analyze and correlate data.
Topic 2	- Machine learning, UEBA, and ZTNA: This section of the exam measures the skills of Advanced Security Architects and covers the integration of modern security technologies. It involves performing configuration tasks for machine learning models, incorporating UEBA (User and Entity Behavior Analytics) data into rules and dashboards for enhanced threat detection, and understanding how to integrate ZTNA (Zero Trust Network Access) principles into security operations.
Topic 3	- Rules and subpatterns: This section of the exam measures the skills of SOC Engineers and focuses on the construction and implementation of analytics rules. It involves identifying the different components that make up a rule, utilizing advanced features like subpatterns and aggregation, and practically configuring these rules within the FortiSIEM platform to detect security events.
Topic 4	- Incidents, notifications, and remediation: This section of the exam measures the skills of Incident Responders and encompasses the entire incident management lifecycle. This includes the skills required to manage and prioritize security incidents, configure policies for alert notifications, and set up automated remediation actions to contain and resolve threats.

Fortinet FCP - FortiSIEM 7.2 Analyst Sample Questions (Q18-Q23):

NEW QUESTION # 18

Refer to the exhibit.



Rule Subpattern

Edit SubPattern

Name: DomainAcctLockout

Filters:

Paren	Attribute	Operator	Value	Paren	Next
	Event Type	IN	Event Types: Domain Account Loc		AND

Aggregate:

Paren	Attribute	Operator	Value	Paren	Next
	COUNT(Matched Events)	>=	1		AND

Group By:

Attribute
Reporting Device
Reporting IP
User

Which section contains the subpattern configuration that determines how many matching events are needed to trigger the rule?

- A. Filters
- B. Aggregate
- C. Actions
- D. Group By

Answer: B

Explanation:

The Aggregate section contains the condition COUNT(Matched Events) >= 1, which defines how many events must match the filter criteria for the rule to trigger. This is the subpattern configuration that determines the event threshold.

NEW QUESTION # 19
How does FortiSIEM update the incident table if a performance rule triggers repeatedly?

- A. FortiSIEM generates a new incident based on the Rule Frequency value, and updates the First Seen and Last Seen timestamps.
- B. FortiSIEM generates a new incident each time the rule triggers, and updates the First Seen and Last Seen timestamps.
- C. FortiSIEM updates the Incident Count value and Last Seen timestamp.
- D. FortiSIEM changes the incident status to Repeated, and updates the Last Seen timestamp.

Answer: C

Explanation:
When a performance rule triggers repeatedly, FortiSIEM updates the existing incident by incrementing the Incident Count and refreshing the Last Seen timestamp. This avoids flooding the incident table with duplicates while still tracking repeated occurrences.

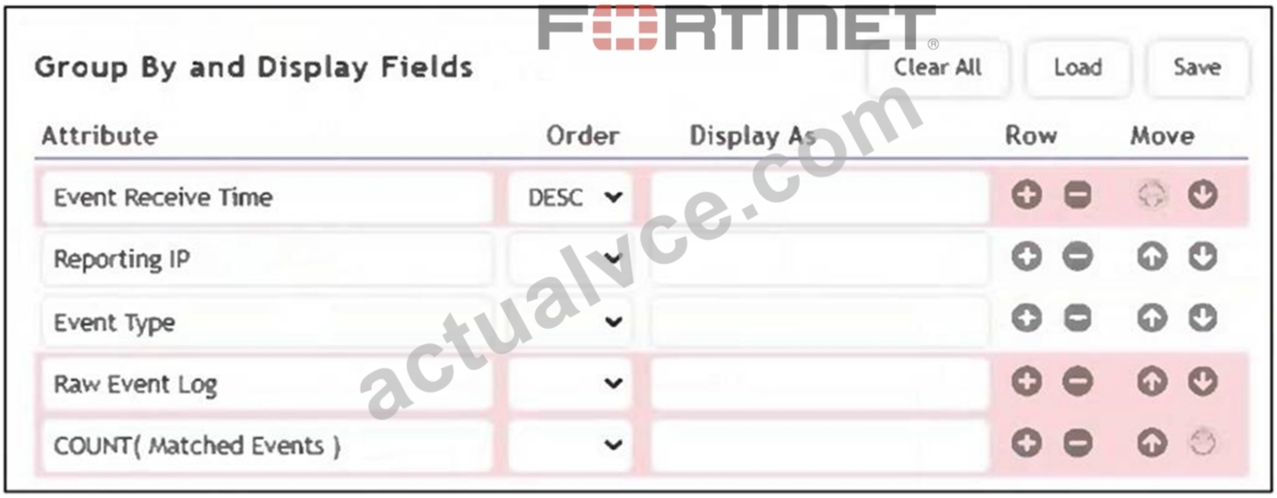
NEW QUESTION # 20
Which two settings must you configure to allow FortiSIEM to apply tags to devices in FortiClient EMS? (Choose two.)

- A. FortiSIEM API credentials defined on FortiEMS\
- B. ZTNA tags defined on FortiSIEM
- C. Remediation script configured
- D. FortiEMS API credentials defined on FortiSIEM

Answer: A,D

Explanation:
To allow FortiSIEM to apply tags to devices in FortiClient EMS, FortiEMS API credentials must be defined on FortiSIEM to enable communication with EMS, and FortiSIEM API credentials must be defined on FortiEMS to allow EMS to accept tagging instructions from FortiSIEM. This bidirectional API trust is essential for tag application.

NEW QUESTION # 21
Refer to the exhibit.



Group By and Display Fields

Attribute	Order	Display As	Row	Move
Event Receive Time	DESC		⊕ ⊖	⇩
Reporting IP			⊕ ⊖	⇧ ⇩
Event Type			⊕ ⊖	⇧ ⇩
Raw Event Log			⊕ ⊖	⇧ ⇩
COUNT(Matched Events)			⊕ ⊖	⇧

As shown in the exhibit, why are some of the fields highlighted in red?

- A. The Event Receive Time attribute is not available for logs.
- B. The attribute COUNT(Matched Events) is an invalid expression.
- C. No RAW Event Log attribute information is available.
- D. Unique values cannot be grouped B.

Answer: D

Explanation:
The fields are highlighted in red because unique values such as Event Receive Time and Raw Event Log cannot be used in group-by operations. Grouping requires aggregatable or consistent values across events, while these fields are unique to each event, making

them incompatible for grouping.

NEW QUESTION # 22
What are two required components of a rule? (Choose two.)

- A. Detection Technology
- B. Clear policy
- C. Subpattern
- D. Exception policy

Answer: A,C

Explanation:
A Subpattern defines the specific conditions or event patterns the rule is designed to detect, and the Detection Technology specifies the type of detection logic (e.g., real-time, historical). Both are essential for a rule to function in FortiSIEM.

NEW QUESTION # 23
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