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FCSS_ADA_AR-6.7 Exam Details	
Vendor	Fortinet
Exam Code	FCSS_ADA_AR-6.7
Full Exam Name	Fortinet FCSS - Advanced Analytics 6.7 Architect
Number of Questions	35
Sample Questions	Fortinet FCSS_ADA_AR-6.7 Sample Questions
Practice Exams	Fortinet Certified Solution Specialist - Security Operations Practice Test
Passing Score	Pass / Fail
Time Limit	60 minutes
Languages	English

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Fortinet FCSS—Advanced Analytics 6.7 Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32

What are two functions of numPoints in a rule and profile database? (Choose two.)

- A. To track the hour of the day for each data value
- **B. To fetch only values from the profile database that have numPoints greater than a certain threshold**
- C. To ensure that the data points do not exceed a threshold value
- **D. To prevent premature triggering of a rule before a baseline is set and becomes active**

Answer: B,D

Explanation:

In FortiSIEM, numPoints is a parameter used in rules and the profile database to ensure the reliability of statistical baselines and

prevent anomalies from being falsely triggered due to insufficient data.

1. To prevent premature triggering of a rule before a baseline is set and becomes active.
2. To fetch only values from the profile database that have numPoints greater than a certain threshold.

NEW QUESTION # 33

Refer to the exhibit.

The screenshot shows the 'Edit SubPattern' interface for a rule named 'DomainAcctLockout'. It features a 'Filters' section with two rows: 'Event Type' with operator 'IN' and value 'EventTypes: Domain Account Locked', and 'Reporting IP' with operator 'IN' and value 'Applications: Domain Controller'. The 'Aggregate' section shows 'COUNT(Matched Events)' with operator '>=' and value '1'. The 'Group By' section lists 'Reporting Device', 'Reporting IP', and 'User' with 'Row' and 'Move' columns.

Which statement about the rule filters events shown in the exhibit is true?

- A. The rule filters events with an event type that belong to the Domain Account Locked CMDB group and a user that belongs to the Domain Controller applications group.
- B. The rule filters events with an event type that equals Domain Account Locked and a reporting IP that equals Domain Controller applications.
- C. The rule filters events with an event type that belong to the Domain Account Locked CMDB group or a reporting IP that belong to the Domain Controller applications group.
- **D. The rule filters events with an event type that belong to the Domain Account Locked CMDB group and a reporting IP that belong to the Domain Controller applications group.**

Answer: D

NEW QUESTION # 34

Refer to the exhibit.

The screenshot shows the 'Expression Builder' interface with the following fields:
Expression: $(AVG(\text{Firewall Session})-STAT_AVG(AVG(\text{Firewall Session}):112))/STAT_STDDEV(AVG(\text{Firewall Session}):112)$
Function: [Dropdown] +
Event Attribute: Type in attribute... +
CMDB Attribute: [Dropdown] +

If the Z-score for this rule is greater than or equal to three, what does this mean?

- A. The rate of firewall connection is below historical average value.
- B. The rate of firewall connection is above the current average value.
- **C. The rate firewall connection is above the historical average value.**
- D. The rate of firewall connection is optimum.

Answer: C

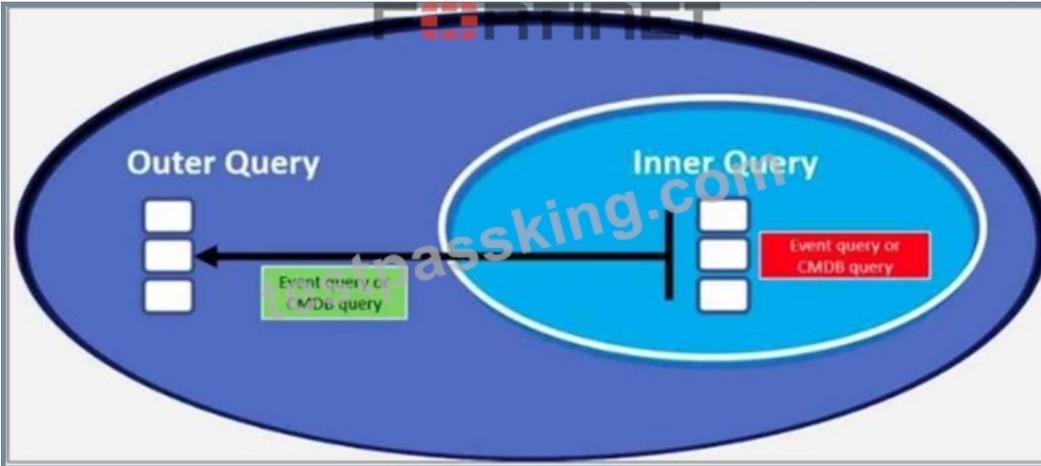
Explanation:

The Z-score formula in the expression builder calculates how many standard deviations the current value is from the historical average. The formula used is:

AVG(Firewall Session) represents the current firewall session rate.
 STAT_AVG(AVG(Firewall Session);112) represents the historical average over a 112-time unit window.
 STAT_STDDEV(AVG(Firewall Session);112) represents the historical standard deviation over the same period.
 AZ-score # 3 indicates that the current firewall session rate is significantly higher than the historical average (3 standard deviations above the mean), signaling an anomaly.

NEW QUESTION # 35

Refer to the exhibit.



Which scenario is not a supported nested query scenario?

- A. The outer query is the CMDB query, and the inner query is the event query.
- B. The outer query is the event query, and the inner query is the CMDB query.
- C. The outer query is the event query, and the inner query is the event query.
- **D. The outer query is the CMDB query, and the inner query is the CMDB query.**

Answer: D

Explanation:

FortiSIEM does not allow CMDB queries to be nested within other CMDB queries. CMDB data is static information, and nesting would not add value or function properly in query execution.

NEW QUESTION # 36

What happens to UEBA events when a user is off-net?

- A. The agent will upload the events to the Worker if it cannot upload them to a FortiSIEM collector
- **B. The agent will cache events locally if it cannot upload them to a FortiSIEM collector**
- C. The agent will upload the events to the Supervisor if it cannot upload them to a FortiSIEM collector
- D. The agent will drop the events if it cannot upload them to a FortiSIEM collector

Answer: B

NEW QUESTION # 37

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