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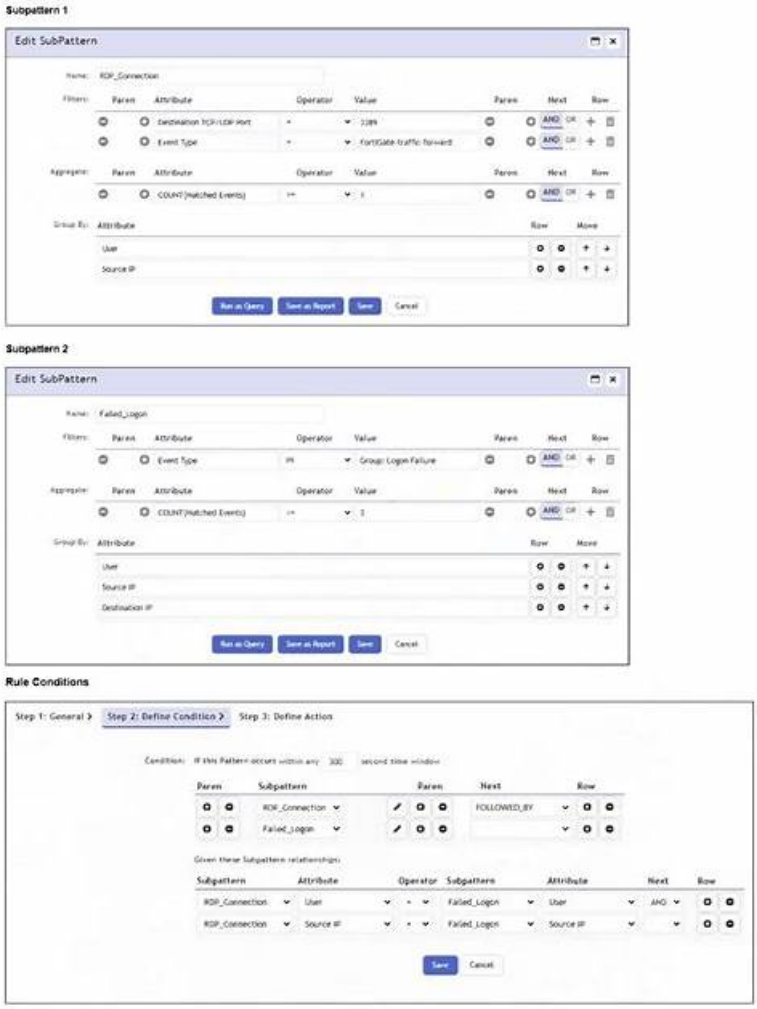

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Fortinet FCP_FSM_AN-7.2 Exam Overview:

Certification Vendor:	Fortinet
Exam Name:	FCP - FortiSIEM 7.2 Analyst
Exam Number:	FCP_FSM_AN-7.2
Certificate Validity Period:	2 years
Exam Format:	Multiple Choice, Multiple Select
Exam Price:	USD 400
Real Exam Qty:	35
Exam Duration:	120 minutes
Passing Score:	60%
Related Certifications:	FCP - FortiSIEM

Available Languages:	English
Sample Questions:	Fortinet FCP_FSM_AN-7.2 Sample Questions
Exam Way:	Online proctored or at Pearson VUE testing center
Pre Condition:	Recommended: FortiSAE, FortiSIEM training courses or equivalent practical experience
Official Syllabus URL:	https://www.fortinet.com/training/certification

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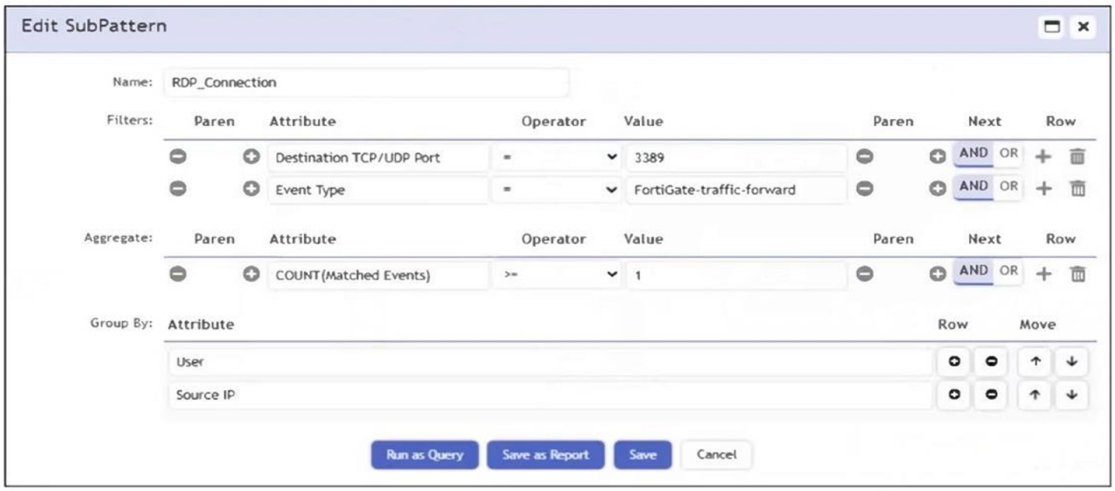
Fortinet FCP_FSM_AN-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 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.

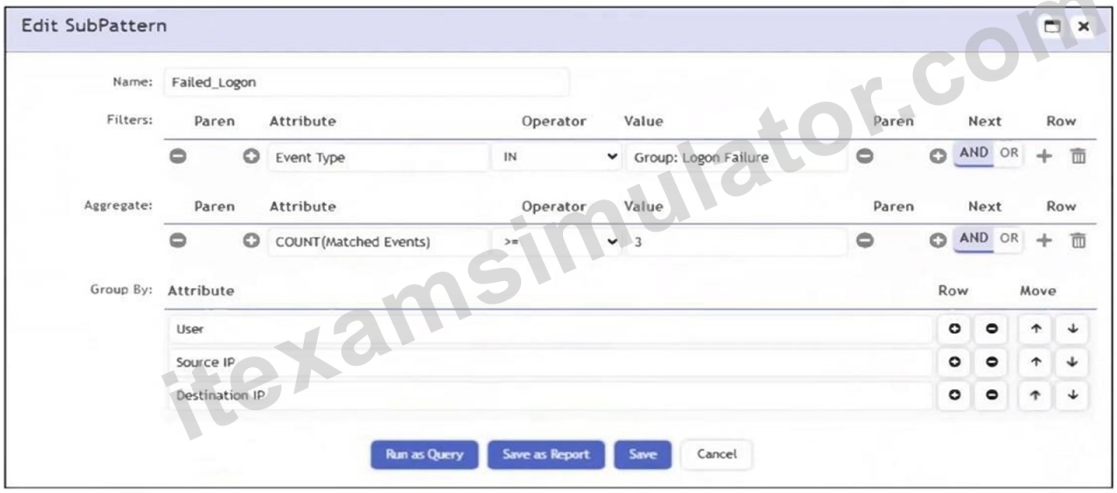
Fortinet FCP - FortiSIEM 7.2 Analyst Sample Questions (Q11-Q16):

NEW QUESTION # 11
Refer to the exhibits.

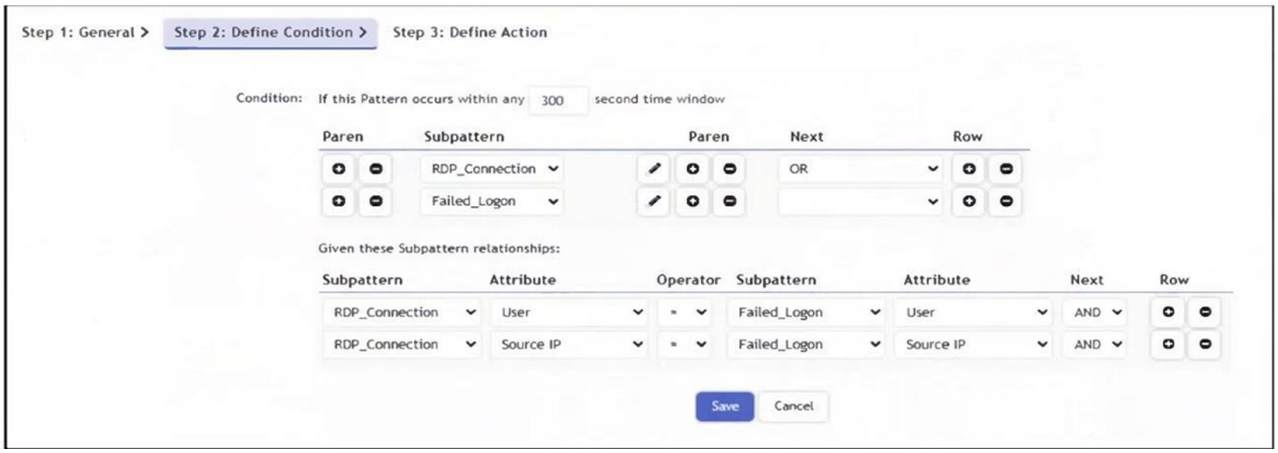
Subpattern 1



Subpattern 2



Rule Conditions



An analyst is troubleshooting why the rule shown in the exhibit is generating incidents for successful RDP connections.
Given the rule conditions and subpatterns, what is causing the problem?

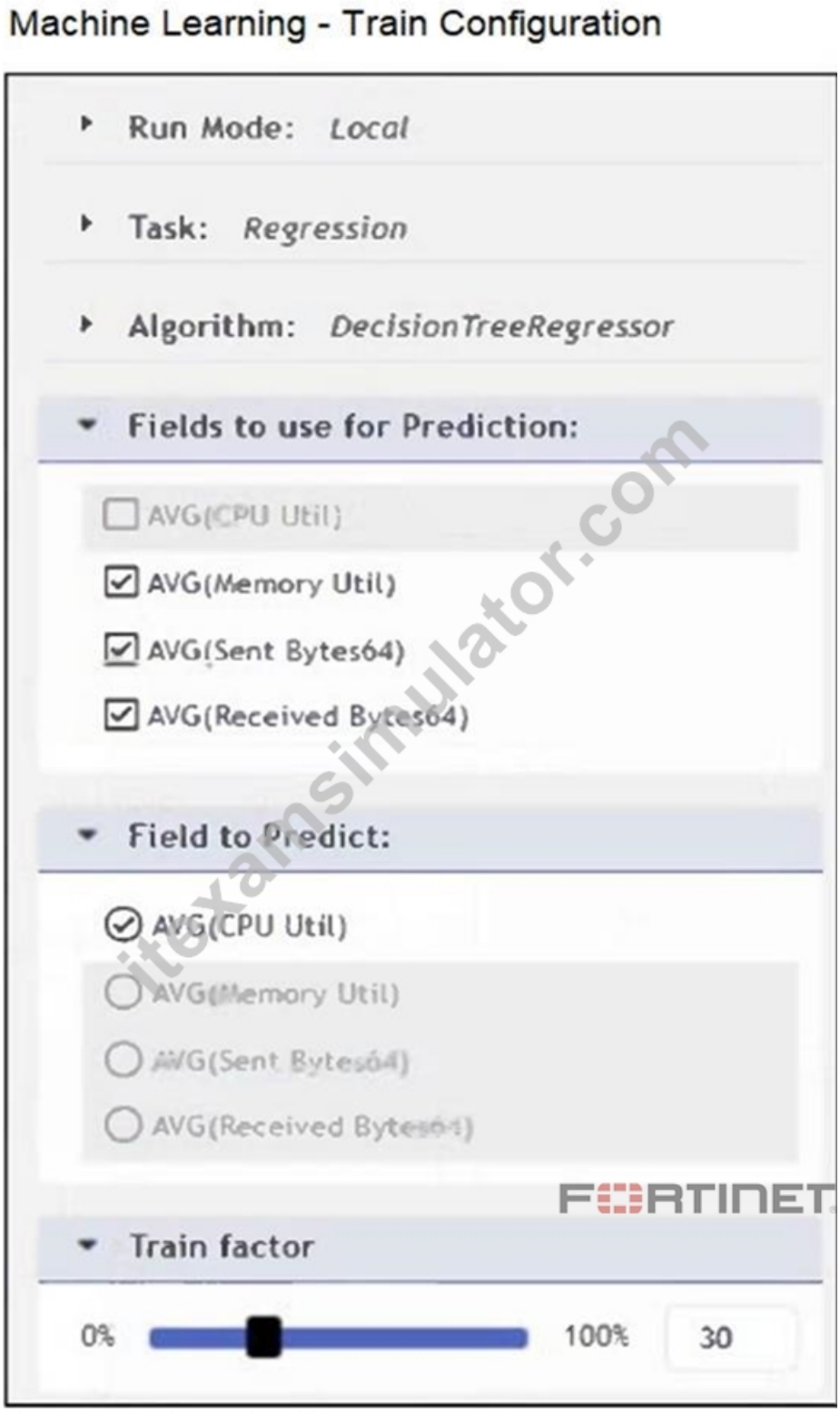
- A. The Failed_Logon subpattern is not checking for failed authentications.
- B. The subpattern relationship RDP_Connection:User = Failed_Logon:User will never match.
- C. The condition time window is too short.
- D. The Boolean between the subpatterns is incorrect.

Answer: D

Explanation:
The rule condition combines the two subpatterns with an OR, so the rule fires when either an RDP_Connection event or a

Failed_Logon pattern occurs. This causes incidents to be generated for successful RDP connections even when no failed logons are present. The subpatterns should be combined with AND so that incidents are created only when both the RDP connection and the failed logons occur together.

NEW QUESTION # 12
Refer to the exhibit.



The configuration shown in the exhibit is incorrect.
What must you change to allow this configuration to be successfully applied to FortiSIEM?

- A. The selection in Fields to use for Prediction and Field to Predict must match.
- B. Run Mode must be set to ML.

- C. Only one AVG type field must be selected under Fields to use for Prediction.
- D. The Train factor must be 70% or greater.

Answer: B

Explanation:
The Run Mode is set to Local, which is not valid for training machine learning models in FortiSIEM. To apply this configuration correctly, the Run Mode must be set to ML, which enables proper model training and prediction using selected fields.

NEW QUESTION # 13
Which two data areas can you use for user and entity behavior analytics (UEBA) machine learning models? (Choose two.)

- A. network
- B. process
- C. resources
- D. location

Answer: A,D

Explanation:
FortiSIEM's UEBA models analyze user and entity behavior by correlating data such as location (for detecting unusual logins or access patterns) and network activity (for identifying abnormal communication or traffic behaviors). These data areas enable the system to build baseline profiles and detect anomalies indicating potential insider threats or compromised accounts.

NEW QUESTION # 14
Refer to the exhibit.

Source IP	Reporting Device	Reporting IP	Event Type	User	Count
15.2.3.4	FW01	10.1.1.1	Logon	Mike	4
21.3.4.5	FW01	10.1.1.1	Logon	Bob	3
14.12.3.1	FW01	10.1.1.1	Logon	Alice	2
192.168.1.5	FW01	10.1.1.1	Logon	Alice	2
10.1.1.1	FW01	10.1.1.1	Logon	Bob	6
123.123.1.1	FW01	10.1.1.1	Logon	Mike	5

If you group the events by User and Count attributes, how many results will FortiSIEM display?

- A. Three
- B. Six
- C. Five
- D. One
- E. Two

Answer: C

Explanation:
Grouping by User and Count yields five unique pairs: (Mike,4), (Bob,3), (Alice,2), (Bob,6), (Mike,5).

NEW QUESTION # 15

Refer to the exhibit.

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

Answer: B

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 # 16
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