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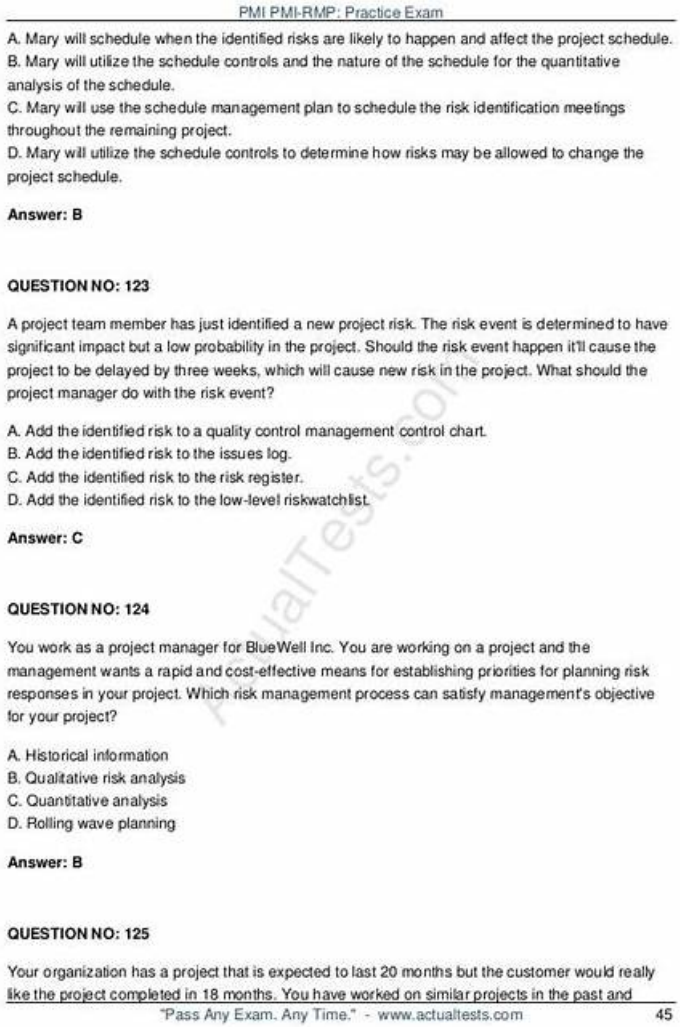

PMI PMI-RMP: Practice Exam

A. Mary will schedule when the identified risks are likely to happen and affect the project schedule.
B. Mary will utilize the schedule controls and the nature of the schedule for the quantitative analysis of the schedule.
C. Mary will use the schedule management plan to schedule the risk identification meetings throughout the remaining project.
D. Mary will utilize the schedule controls to determine how risks may be allowed to change the project schedule.

Answer: B

QUESTION NO: 123

A project team member has just identified a new project risk. The risk event is determined to have significant impact but a low probability in the project. Should the risk event happen it'll cause the project to be delayed by three weeks, which will cause new risk in the project. What should the project manager do with the risk event?

A. Add the identified risk to a quality control management control chart.
B. Add the identified risk to the issues log.
C. Add the identified risk to the risk register.
D. Add the identified risk to the low-level riskwatchlist.

Answer: C

QUESTION NO: 124

You work as a project manager for BlueWell Inc. You are working on a project and the management wants a rapid and cost-effective means for establishing priorities for planning risk responses in your project. Which risk management process can satisfy management's objective for your project?

A. Historical information
B. Qualitative risk analysis
C. Quantitative analysis
D. Rolling wave planning

Answer: B

QUESTION NO: 125

Your organization has a project that is expected to last 20 months but the customer would really like the project completed in 18 months. You have worked on similar projects in the past and

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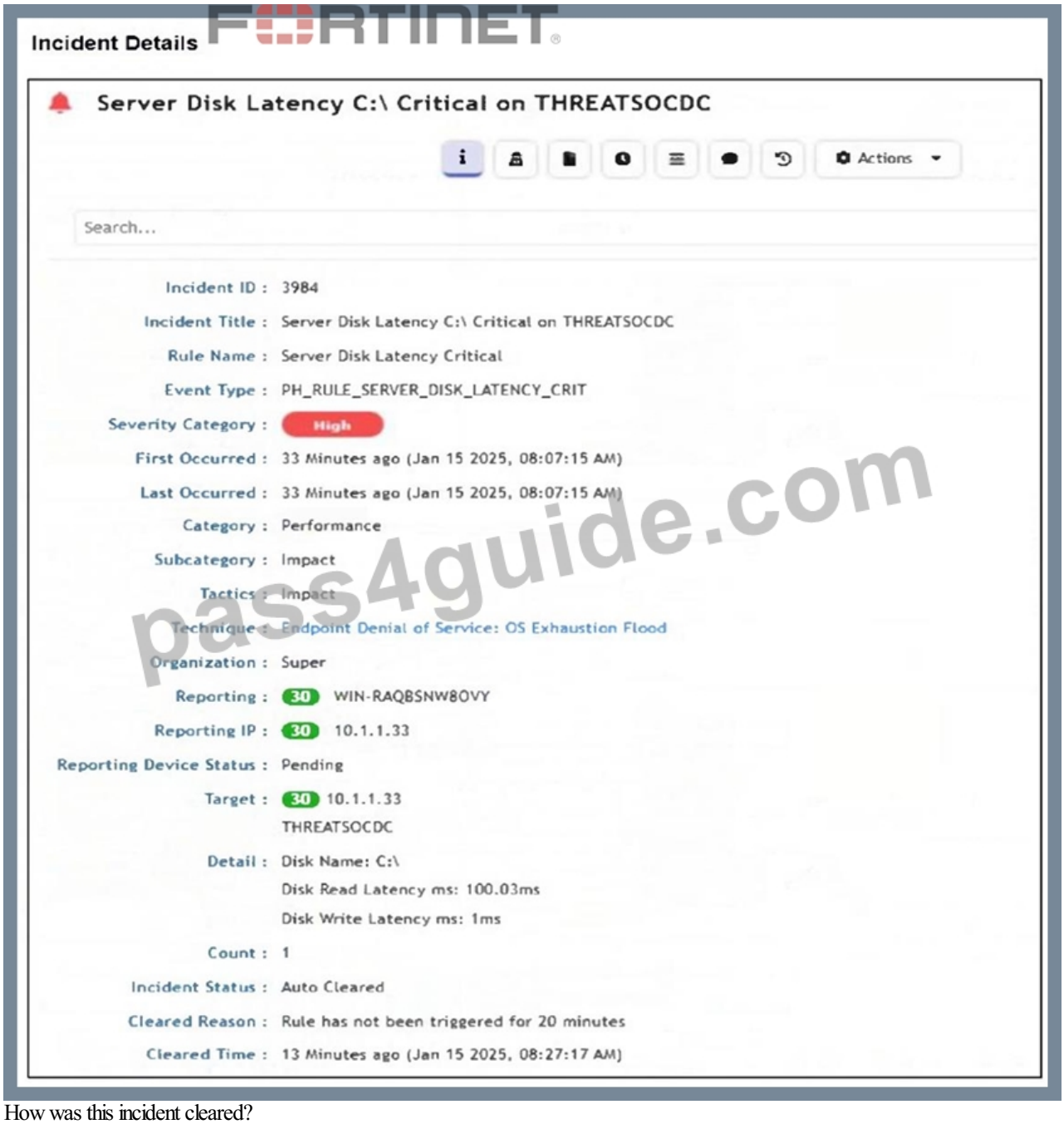
Fortinet FCP_FSM_AN-7.2 Exam Syllabus Topics:

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	• 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.
Topic 3	• 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 4	• 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.

Fortinet FCP - FortiSIEM 7.2 Analyst Sample Questions (Q12-Q17):

NEW QUESTION # 12
Refer to the exhibit.



How was this incident cleared?

- A. FortiSIEM cleared the incident automatically after 24 hours.
- B. The endpoint was rebooted and sent an all-clear signal to FortiSIEM.
- C. The analyst manually cleared the incident from the incident table.
- D. The incident was cleared automatically by the rule.

Answer: D

Explanation:
The Incident Status shows "Auto Cleared", and the Cleared Reason states: "Rule has not been triggered for 20 minutes." This indicates that the incident was automatically cleared by the rule logic after a defined period of inactivity.

NEW QUESTION # 13
Refer to the exhibit.

Source IP	Reporting Device	Reporting IP	Event Type	User	Application Category
15.2.3.4	FW01	10.1.1.1	Logon	Mike	DB
21.3.4.5	FW02	10.1.1.2	Logon	Bob	WebApp
14.12.3.1	FW01	10.1.1.1	Logon	Alice	SSH
192.168.1.5	FW03	10.1.1.3	Logon	Alice	DB
10.1.1.1	FW01	10.1.1.1	Logon	Bob	DB
123.123.1.1	FW04	10.1.1.4	Logon	Mike	SSH

If you group the events by Reporting Device, Reporting IP, and Application Category, how many results will FortiSIEM display?

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

Answer: E

Explanation:
Grouping by Reporting Device, Reporting IP, and Application Category yields five unique tuples: (FW01, 10.1.1.1, DB), (FW02, 10.1.1.2, WebApp), (FW01, 10.1.1.1, SSH), (FW03, 10.1.1.3, DB), and (FW04, 10.1.1.4, SSH).

NEW QUESTION # 14
What are two required components of a rule? (Choose two.)

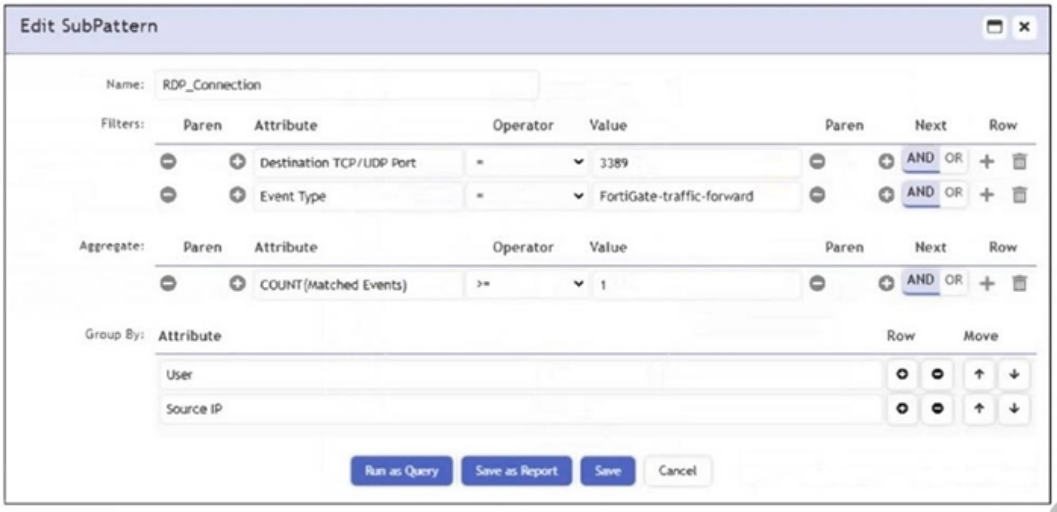
- A. Detection Technology
- B. Exception policy
- C. Clear policy
- D. Subpattern

Answer: A,D

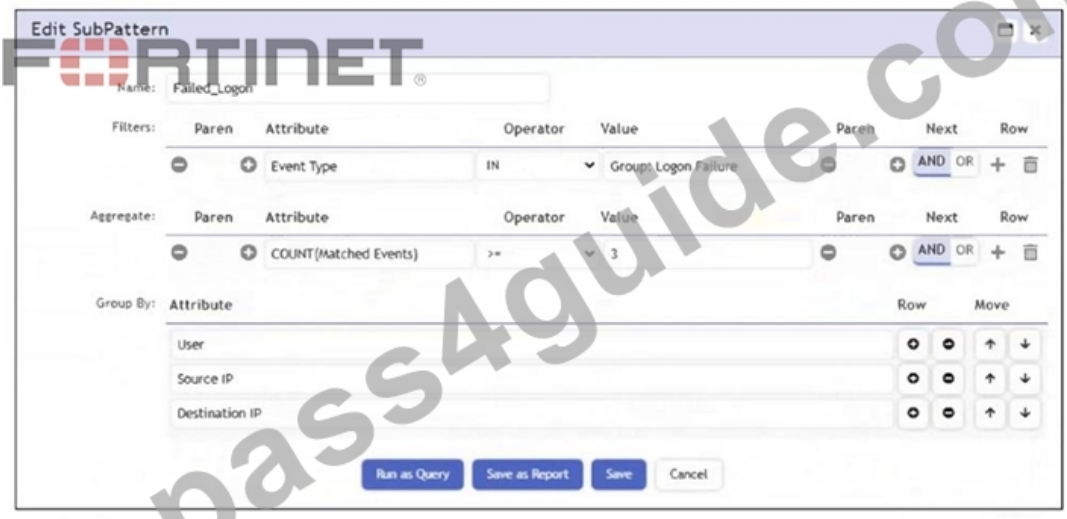
Explanation:
A Subpattern defines the specific conditions or event patterns the rule is designed to detect, and the Detection Technology specifies the type of detection logic (e.g., real-time, historical). Both are essential for a rule to function in FortiSIEM.

NEW QUESTION # 15
Refer to the exhibit.

Subpattern 1



Subpattern 2



Rule Conditions

Which two conditions will match this rule and subpatterns? (Choose two.)

- A. A user fails twice to log in when connecting through RDP.
- B. A user runs a brute force password cracker against an RDP server.
- C. A user connects to the wrong IP address for an RDP session five times.
- D. A user using RDP over SSL VPN fails to log in to an application five times.

Answer: B,D

Explanation:
The user initiates an RDP session (Subpattern 1) and then fails to log in multiple times (Subpattern 2 with COUNT(Matched Events) >= 3) - both from the same Source IP and User within 300 seconds.
The brute force attempts typically involve a successful RDP connection followed by multiple failed logins, satisfying the sequence and grouping conditions in the rule.

NEW QUESTION # 16
Which items are used to define a subpattern?

- A. Filters, Group By, Threshold definitions
- B. Filters, Threshold, Time Window definitions
- C. Filters, Aggregate, Time Window definitions
- D. Filters, Aggregate, Group By definitions

Answer: D

Explanation:
A subpattern in FortiSIEM is defined using Filters to match specific events, Aggregate conditions to apply statistical thresholds (e.g., COUNT), and Group By attributes to segment data for evaluation. These three components collectively determine how the subpattern functions.

NEW QUESTION # 17
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