

IBM

A1000-156

**Assessment: IBM Security QRadar SIEM V7.5
Administration**

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Question: 1

In QRadar, which component is primarily responsible for assigning a severity level to an offense?

- A. Event Collector
- B. Flow Processor
- C. Offense Manager
- D. Ariel Search Engine

Answer: C

Explanation:

The Offense Manager evaluates rule matches and calculates offense severity based on rule severity, magnitude, and credibility.

Question: 2

Which magnitude attribute reflects how many unique assets are involved in an offense?

- A. Relevance
- B. Severity
- C. Credibility
- D. Magnitude Score

Answer: A

Explanation:

Relevance measures the breadth of impact, such as the number of distinct assets, users, or IPs implicated.

Question: 3

When an offense transitions from "Active" to "Inactive," which condition must be met?

- A. All associated events are older than 24 hours
- B. No new matching events have for the offense's time window
- C. The offense has been manually closed by a user
- D. The rule that generated it has been disabled

Answer: B

Explanation:

An offense becomes inactive when its correlation window expires without additional matching events.

Question: 4

A rule that matches on both Event and Flow data is known as a:

- A. Hybrid rule
- B. Composite rule
- C. Dual-source rule
- D. Multi-type rule

Answer: A

Explanation:

QRadar refers to rules that evaluate both event and flow criteria as hybrid rules.

Question: 5

Which of the following best describes a "Partial Match" in QRadar offense details?

- A. All rule conditions are satisfied but the rule is disabled
- B. Some, but not all, rule conditions are met
- C. The rule matched but the offense was filtered out by a reference set
- D. The rule matched only on flow data, not events

Answer: B

Explanation:

A partial match indicates that only a subset of the rule's conditions were satisfied.

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