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## 최신 Certified Threat Intelligence Analyst 312-85 무료샘플문제 (Q78-Q83):

### 질문 # 78

A consortium was established in a collaborative effort to strengthen the cybersecurity posture of multiple organizations within an industry sector. The participating entities decided to adopt a threat intelligence exchange architecture in which all threat data is collected, analyzed, and disseminated through a single central hub.

What type of threat intelligence exchange architecture was implemented in this scenario?

- A. Decentralized exchange architecture
- **B. Centralized exchange architecture**
- C. Federated exchange architecture
- D. Hybrid exchange architecture

정답: B

### 설명:

A model where all threat data is collected, analyzed, and distributed through a single central hub defines a Centralized Exchange Architecture.

In this architecture:

- \* All participants send their data to a central system.
- \* The central hub processes, correlates, and redistributes intelligence.
- \* It ensures uniform analysis, consistency, and efficient management.

Why the Other Options Are Incorrect:

- \* A. Decentralized: Each participant shares data directly with others without a central hub.
- \* B. Federated: Each organization maintains its own data but participates in shared analysis through agreed protocols.
- \* C. Hybrid: Combines elements of centralized and decentralized systems for flexibility.

Conclusion:

The described setup represents a Centralized Exchange Architecture.

Final Answer: D. Centralized exchange architecture

Explanation Reference (Based on CTIA Study Concepts):

CTIA classifies centralized architectures as systems that collect and distribute threat data through a single authoritative node.

### 질문 # 79

While analyzing a series of security incidents, you notice a pattern of attacks originating from specific geographical locations. To gain deeper insight into the spatial aspects of these threats, what contextualization method would you employ to understand the geographic origin and distribution of the attacks?

- A. Policy context
- B. Temporal context
- **C. Spatial context**
- D. Historical context

정답: C

### 설명:

Spatial context refers to analyzing the geographical and location-based factors of threat intelligence. When attacks are observed from specific regions or IP addresses associated with certain areas, spatial context helps identify where the attacks originate and how geographical distribution influences threat behavior.

Spatial analysis allows a threat analyst to:

- \* Identify regions that frequently serve as sources of malicious activity.
- \* Correlate attacks with geopolitical or regional factors.
- \* Assess the proximity and connectivity between threat sources and targets.

Why the Other Options Are Incorrect:

- \* Policy context: Focuses on organizational policies and regulatory frameworks.
- \* Historical context: Involves studying past data to understand patterns or trends over time.
- \* Temporal context: Relates to the timing and frequency of attacks, not location.

Conclusion:

To analyze attack patterns based on geography, the analyst must use Spatial Context.

Final Answer: D. Spatial context

Explanation Reference (Based on CTIA Study Concepts):

CTIA's "Contextualization of Threat Intelligence Data" section defines spatial context as understanding threat data based on geographical attributes and origin distribution.

### 질문 # 80

Jian is a member of the security team at Trinity, Inc. He was conducting a real-time assessment of system activities in order to acquire threat intelligence feeds. He acquired feeds from sources like honeynets, P2P monitoring, infrastructure, and application logs. Which of the following categories of threat intelligence feed was acquired by Jian?

- A. Proactive surveillance feeds
- B. CSV data feeds
- C. Internal intelligence feeds
- D. External intelligence feeds

정답: C

설명:

Internal intelligence feeds are derived from data and information collected within an organization's own networks and systems. Jian's activities, such as real-time assessment of system activities and acquiring feeds from honeynets, P2P monitoring, infrastructure, and application logs, fall under the collection of internal intelligence feeds. These feeds are crucial for identifying potential threats and vulnerabilities within the organization and form a fundamental part of a comprehensive threat intelligence program. They contrast with external intelligence feeds, which are sourced from outside the organization and include information on broader cyber threats, trends, and TTPs of threat actors.

References:

"Building an Intelligence-Led Security Program" by Allan Liska

"Threat Intelligence: Collecting, Analysing, Evaluating" by M-K. Lee, L. Healey, and P. A. Porras

### 질문 # 81

Alice, an analyst, shared information with security operation managers and network operations center (NOC) staff for protecting the organizational resources against various threats. Information shared by Alice was highly technical and include threat actor TTPs, malware campaigns, tools used by threat actors, and so on.

Which of the following types of threat intelligence was shared by Alice?

- A. Tactical threat intelligence
- B. Strategic threat intelligence
- C. Operational threat intelligence
- D. Technical threat intelligence

정답: A

설명:

The information shared by Alice, which was highly technical and included details such as threat actor tactics, techniques, and procedures (TTPs), malware campaigns, and tools used by threat actors, aligns with the definition of tactical threat intelligence. This type of intelligence focuses on the immediate, technical indicators of threats and is used by security operation managers and network operations center (NOC) staff to protect organizational resources. Tactical threat intelligence is crucial for configuring security solutions and adjusting defense mechanisms to counteract known threats effectively.

References:

\* "Tactical Cyber Intelligence," Cyber Threat Intelligence Network, Inc.

\* "Cyber Threat Intelligence for Front Line Defenders: A Practical Guide," by James Dietle

### 질문 # 82

A threat analyst wants to incorporate a requirement in the threat knowledge repository that provides an ability to modify or delete

Which of the following requirement must he include in the threat knowledge repository to fulfil his needs?

- 정답: D**

Incorporating a data management requirement in the threat knowledge repository is essential to provide the ability to modify or delete past or irrelevant threat data. Effective data management practices ensure that the repository remains accurate, relevant, and up-to-date by allowing for the adjustment and curation of stored information. This includes removing outdated intelligence, correcting inaccuracies, and updating information as new insights become available. A well-managed repository supports the ongoing relevance and utility of the threat intelligence, aiding in informed decision-making and threat mitigation strategies.

\* "Best Practices for Creating a Threat Intelligence Policy, and How to Use It," by SANS Institute

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