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We provide up-to-date Certified Threat Intelligence Analyst (312-85) exam questions and study materials in three different formats. We have developed three variations of authentic ECCouncil 312-85 exam questions to cater to different learning preferences, ensuring that all candidates can effectively prepare for the 312-85 Practice Test. TrainingDump offers Certified Threat Intelligence Analyst (312-85) practice questions in PDF format, browser-based practice exams, and desktop practice test software.

ECCouncil 312-85 (Certified Threat Intelligence Analyst) exam is a certification that verifies one's knowledge and skills in threat intelligence analysis. It is designed to evaluate an individual's ability to gather, analyze and interpret information from various sources and turn it into actionable intelligence that can be used to protect an organization's digital assets from potential cyber threats.

The CTIA certification is an excellent choice for individuals who are looking to validate their skills and knowledge in the field of threat intelligence analysis. Certified Threat Intelligence Analyst certification covers a wide range of topics related to threat intelligence, and it is recognized globally. If you are interested in pursuing a career in cybersecurity and are looking to specialize in threat intelligence analysis, then the CTIA certification is definitely worth considering.

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## New ECCouncil 312-85 Dumps Questions | 312-85 Real Exam

We all have same experiences that some excellent people around us further their study and never stop their pace even though they have done great job in their surrounding environment. So it is of great importance to make yourself competitive as much as possible. Facing the 312-85 exam this time, your rooted stressful mind of the exam can be eliminated after getting help from our 312-85 practice materials. Among voluminous practice materials in this market, we highly recommend our 312-85 Study Tool for your reference. Their vantages are incomparable and can spare you from strained condition. On the contrary, they serve like stimulants and catalysts which can speed up you efficiency and improve your correction rate of the 312-85 real questions during your review progress.

To become certified, candidates must pass the 312-85 exam, which consists of 100 multiple-choice questions and has a time limit of three hours. 312-85 exam is challenging, and candidates are advised to have a solid understanding of the exam objectives and to prepare thoroughly using study materials and practice exams. Overall, the 312-85 Certification is an excellent way for cybersecurity professionals to demonstrate their expertise in threat intelligence analysis and advance their career.

## ECCouncil Certified Threat Intelligence Analyst Sample Questions (Q66-Q71):

**NEW QUESTION # 66**
Karry, a threat analyst at an XYZ organization, is performing threat intelligence analysis. During the data collection phase, he used a data collection method that involves no participants and is purely based on analysis and observation of activities and processes going

on within the local boundaries of the organization.
Identify the type data collection method used by the Karry.

- A. Active data collection
- B. Exploited data collection
- C. Raw data collection
- D. Passive data collection

**Answer: D**

**NEW QUESTION # 67**
The cybersecurity team seeks to enhance its threat hunting capabilities in a large enterprise. They plan to search systematically and proactively for adversaries within their networks. What type of threat hunting approaches are they most likely to adopt, involving predefined processes, methodologies, and frameworks for their investigation?

- A. Structured threat hunting
- B. Entity-driven threat hunting
- C. Situational threat hunting
- D. Unstructured threat hunting

**Answer: A**

Explanation:
Structured Threat Hunting uses predefined methodologies, frameworks, and processes to conduct proactive searches for adversaries within networks.
This approach relies on:
* Established frameworks like MITRE ATT&CK or Diamond Model.
* Standardized investigation workflows.
* Defined hypotheses and repeatable steps for analysis.
It ensures consistency and repeatability in the organization's hunting efforts.
Why the Other Options Are Incorrect:
* A. Situational threat hunting: Focuses on specific incidents or triggers rather than predefined methodologies.
* C. Entity-driven threat hunting: Centers on specific users, hosts, or IP addresses based on observed indicators.
* D. Unstructured threat hunting: Ad-hoc and experience-driven, lacking standardized methods.
Conclusion:
The team is using Structured Threat Hunting, which employs standardized frameworks and processes.
Final Answer: B. Structured threat hunting
Explanation Reference (Based on CTIA Study Concepts):
Structured hunting is described in CTIA as a systematic, framework-based approach that uses defined methodologies for consistent and effective investigations.

**NEW QUESTION # 68**
Jim works as a security analyst in a large multinational company. Recently, a group of hackers penetrated into their organizational network and used a data staging technique to collect sensitive dat a. They collected all sorts of sensitive data about the employees and customers, business tactics of the organization, financial information, network infrastructure information and so on.
What should Jim do to detect the data staging before the hackers exfiltrate from the network?

- A. Jim should identify the attack at an initial stage by checking the content of the user agent field.
- B. Jim should monitor network traffic for malicious file transfers, file integrity monitoring, and event logs.
- C. Jim should analyze malicious DNS requests, DNS payload, unspecified domains, and destination of DNS requests.
- D. Jim should identify the web shell running in the network by analyzing server access, error logs, suspicious strings indicating encoding, user agent strings, and so on.

**Answer: B**

**NEW QUESTION # 69**
An autonomous robot was deployed to navigate and learn about the environment. Through a trial-and-error process, the robot

refines its actions based on positive or negative feedback to maximize cumulative rewards.
What type of machine learning will the robot employ in this scenario?

- A. Supervised learning
- B. Reinforcement learning
- C. Semi-supervised learning
- D. Unsupervised learning

**Answer: B**

Explanation:
In this scenario, the robot learns through trial and error, receiving positive or negative feedback to improve its actions over time. This describes Reinforcement Learning (RL).
Reinforcement Learning is a machine learning approach where an agent interacts with an environment to achieve a goal. It learns optimal behavior by taking actions, receiving feedback (rewards or penalties), and refining its strategy to maximize cumulative rewards.
This method is widely used in robotics, game theory, and autonomous systems where explicit labeled data is not available, but performance can be measured by rewards.
Why the Other Options Are Incorrect:
* Unsupervised learning: Involves finding patterns or clusters in unlabeled data without feedback.
* Semi-supervised learning: Combines a small set of labeled data with a large amount of unlabeled data.
* Supervised learning: Requires labeled datasets to train models on known input-output pairs.
Conclusion:
The robot uses Reinforcement Learning to optimize its performance based on feedback loops.
Final Answer: C. Reinforcement learning
Explanation Reference (Based on CTIA Study Concepts):
Under the CTIA topic "Machine Learning in Threat Intelligence," reinforcement learning is defined as feedback-driven learning through reward and punishment signals.

**NEW QUESTION # 70**
Lizzy, an analyst, wants to recognize the level of risks to the organization so as to plan countermeasures against cyber attacks. She used a threat modelling methodology where she performed the following stages:
Stage 1: Build asset-based threat profiles
Stage 2: Identify infrastructure vulnerabilities
Stage 3: Develop security strategy and plans
Which of the following threat modelling methodologies was used by Lizzy in the aforementioned scenario?

- A. VAST
- B. DREAD
- C. TRIKE
- D. OCTAVE

**Answer: D**

**NEW QUESTION # 71**
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