ECCouncil 312-85題庫更新資訊，312-85考試資料

ECCouncil 312-85 Certified Threat Intelligence Analyst 1

ECCouncil 312-85資格準備 & 312-85模擬体験

[illegible]

ECCouncil 312-85 認定試験の出題範囲：

トピック	[illegible]
トピック 1	• Overview of Threat Intelligence Feeds and Sources • Overview of Threat Intelligence Data Collection
トピック 2	• Understanding Threat Intelligence Data Collection and Acquisition • Overview of Threat Intelligence Collection Management
トピック 3	• Overview of Intelligence Sharing Acts and Regulations • Understanding the Threat Analysis Process
トピック 4	• Understanding Organization's Current Threat Landscape • Reviewing Threat Intelligence Program
トピック 5	• Overview of Fine-Tuning Threat Analysis • Understanding Threat Intelligence Evaluation
トピック 6	• Understanding Cyber Threat Intelligence • Understanding Intelligence
トピック 7	• Understanding Requirements Analysis • Building a Threat Intelligence Team
トピック 8	• Cyber Threats and Kill Chain Methodology • Understanding Cyber Kill Chain

P.S. KaoGuTi在Google Drive上分享了免費的2026 ECCouncil 312-85考試題庫：https://drive.google.com/open?id=1gTvTc9wY0p8DgfbfFJb8ydYojJ1wbQLG

在這個都把時間看得如此寶貴的社會裏，選擇KaoGuTi來幫助你通過ECCouncil 312-85 認證考試是划算的。如果你選擇了KaoGuTi，我們承諾我們將盡力幫助你通過考試，並且還會為你提供一年的免費更新服務。如果你考試失敗，我們會全額退款給你。

CTIA認證在資訊安全行業中非常受重視，因為它展示了考生識別和分析組織潛在威脅的能力。該認證還展示了考生制定和實施有效的威脅情報策略以保護組織資產的能力。CTIA認證在全球范圍內得到認可，是專業人士在資訊安全行業中發展職業生涯的絕佳方式。該認證證明了考生的技能、知識和對職業的承諾。

ECCouncil 是提供 CTIA 認證的組織，在網絡安全領域中享有威望。它以其嚴格的認證計劃而聞名，旨在滿足個人和組織的需求。ECCouncil 被全球雇主認可為網絡安全認證的可靠來源。

ECCouncil 312-85 認證考試是提升 IT 專業人員和網路安全專家在威脅情報分析領域技能和知識的絕佳機會。該認證在全球範圍內廣受認可，並受到雇主高度重視，對於那些想在網路安全領域推進職涯的人來說，是值得投資的寶貴機會。

>> ECCouncil 312-85題庫更新資訊 <<

312-85題庫更新資訊-最新312-85考試題庫幫助妳壹次性通過考試

ECCouncil的312-85的考試認證對每位IT人士來說都是非常重要的，只要得到這個認證你一定不回被職場淘汰，並且你將會被升職，加薪。有了這些現實的東西，你將得到你想要的一切，有人說，通過了ECCouncil的312-85的考試認證就等於走向了成功，沒錯，這是真的，你有了你想要的一切就是成功的表現之一。KaoGuTi的 ECCouncil 的312-85的考題資料是你們成功的源泉，有了這個培訓資料，只會加快你們成功的步伐，讓你們成功的更有自信，也是保證讓你們成功的砝碼。

最新的 Certified Threat Intelligence Analyst 312-85 免費考試真題 (Q38-Q43):

問題 #38
Kim, an analyst, is looking for an intelligence-sharing platform to gather and share threat information from a variety of sources. He wants to use this information to develop security policies to enhance the overall security posture of his organization.
Which of the following sharing platforms should be used by Kim?

- A. Blueliv threat exchange network
- B. OmniPeek
- C. PortDroid network analysis
- D. Cuckoo sandbox

答案：A

解題說明：
The Blueliv Threat Exchange Network is a collaborative platform designed for sharing and receiving threat intelligence among security professionals and organizations. It provides real-time information on global threats, helping participants to enhance their security posture by leveraging shared intelligence. The platform facilitates the exchange ofinformation related to cybersecurity threats, including indicators of compromise (IoCs), tactics, techniques, and procedures (TTPs) of threat actors, and other relevant data. This makes it an ideal choice for Kim, who is looking to gather and share threat information to develop security policies for his organization. In contrast, Cuckoo Sandbox is a malware analysis system, OmniPeek is a network analyzer, and PortDroid is a network analysis application, none of which are primarily designed for intelligence sharing.References:
* Blueliv's official documentation and resources
* "Building an Intelligence-Led Security Program," by Allan Liska

問題 #39
John, a professional hacker, is trying to perform APT attack on the target organization network. He gains access to a single system of a target organization and tries to obtain administrative login credentials to gain further access to the systems in the network using various techniques.
What phase of the advanced persistent threat lifecycle is John currently in?

- A. Persistence
- B. Initial intrusion
- C. Search and exfiltration
- D. Expansion

答案：D

解題說明：
The phase described where John, after gaining initial access, is attempting to obtain administrative credentials to further access systems within the network, is known as the 'Expansion' phase of an Advanced Persistent Threat (APT) lifecycle. This phase involves the attacker expanding their foothold within the target's environment, often by escalating privileges, compromising additional systems, and moving laterally through the network. The goal is to increase control over the network and maintain persistence for ongoing access.
This phase follows the initial intrusion and sets the stage for establishing long-term presence and eventual data exfiltration or other malicious objectives.
References:
MITRE ATT&CK Framework, specifically the tactics related to Credential Access and Lateral Movement
"APT Lifecycle: Detecting the Undetected," a whitepaper by CyberArk

問題 #40

CalSoft is a large-scale organization that wants to establish a certain level of trust before sharing intelligence within the organization. As various departments in the organization share information frequently, they decided to use different trust models for different departments. In addition, the organization acts as a provider of threat intelligence to all connected members and organizations. Which of the following organizational trust models should be used by CalSoft?

- A. Hybrid trust
- B. Mediated trust
- C. Mandated trust
- D. Validated trust

答案： A

解題說明：
The scenario indicates that CalSoft:
* Uses different trust models across departments, and
* Acts as a provider of threat intelligence to other entities.
This setup aligns with a Hybrid Trust Model.
Hybrid Trust Model combines two or more trust mechanisms (validated, mediated, or mandated) depending on departmental or organizational needs. It allows flexibility in establishing trust relationships while maintaining control and oversight across varied entities.
Why the Other Options Are Incorrect:
* Validated trust: Based on evidence or documentation provided by one party; does not describe a multi- model system.
* Mediated trust: Relies on a third party (mediator) to establish trust; CalSoft acts as the provider itself, not a mediator.
* Mandated trust: Enforced by authority or policy; does not allow departmental flexibility.
Conclusion:
CalSoft should adopt a Hybrid Trust Model to accommodate different departmental requirements and function as a provider of intelligence.
Final Answer: D. Hybrid trust
Explanation Reference (Based on CTIA Study Concepts):
CTIA defines the hybrid model as a combination of multiple trust establishment methods used to support diverse organizational and interdepartmental sharing needs.

問題 #41
Alice, a threat intelligence analyst at HiTech Cyber Solutions, wants to gather information for identifying emerging threats to the organization and implement essential techniques to prevent their systems and networks from such attacks. Alice is searching for online sources to obtain information such as the method used to launch an attack, and techniques and tools used to perform an attack and the procedures followed for covering the tracks after an attack.
Which of the following online sources should Alice use to gather such information?

- A. Financial services
- B. Job sites
- C. Hacking forums
- D. Social network settings

答案： C

解題說明：
Alice, looking to gather information on emerging threats including attack methods, tools, and post-attack techniques, should turn to hacking forums. These online platforms are frequented by cybercriminals and security researchers alike, where information on the latest exploits, malware, and hacking techniques is shared and discussed. Hacking forums can provide real-time insights into the tactics, techniques, and procedures (TTPs) used by threat actors, offering a valuable resource for threat intelligence analysts aiming to enhance their organization's defenses.References:
* "Hacking Forums: A Ground for Cyber Threat Intelligence," by Digital Shadows
* "The Value of Hacking Forums for Threat Intelligence," by Flashpoint

問題 #42
Two cybersecurity teams from different organizations joined forces to combat a rapidly evolving malware campaign targeting their industry. They exchange real-time information about the attackers' techniques, compromised systems, and immediate defensive actions. What type of threat intelligence sharing characterizes this collaboration?

- A. Sharing tactical threat intelligence
- B. Sharing strategic threat intelligence
- C. Sharing technical threat intelligence
- D. Sharing operational threat intelligence

答案： A

解題說明：
The exchange of attack techniques, compromised systems, and immediate defensive actions represents Tactical Threat Intelligence sharing.
Tactical Threat Intelligence focuses on adversary Tactics, Techniques, and Procedures (TTPs) and helps defenders understand and counter ongoing attacks in real time.
Why the Other Options Are Incorrect:
* B. Operational: Focuses on broader attack campaigns and contextual analysis.
* C. Strategic: Provides high-level, long-term insights for executives.
* D. Technical: Concerns low-level indicators like IPs and file hashes, not methodologies or immediate actions.
Conclusion:
The collaboration involves Tactical Threat Intelligence, which centers on sharing actionable TTPs and response techniques.
Final Answer: A. Sharing tactical threat intelligence
Explanation Reference (Based on CTIA Study Concepts):
CTIA defines tactical threat intelligence as intelligence describing attacker behaviors and techniques that can be acted upon immediately by defenders.

問題 #43
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言與行的距離到底有多遠？關鍵看人心，倘使心神明淨，意志堅強，則近在咫尺，垂手可及 。我想你應該就是這樣的人吧。既然選擇了要通過ECCouncil的312-85認證考試，當然就得必須通過，KaoGuTi ECCouncil的312-85考試培訓資料是幫助通過考試的最佳選擇，也是表現你意志堅強的一種方式，KaoGuTi網站提供的培訓資料在互聯網上那是獨一無二的品質好，如果你想要通過ECCouncil的312-85考試認證，就購買KaoGuTi ECCouncil的312-85考試培訓資料。

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