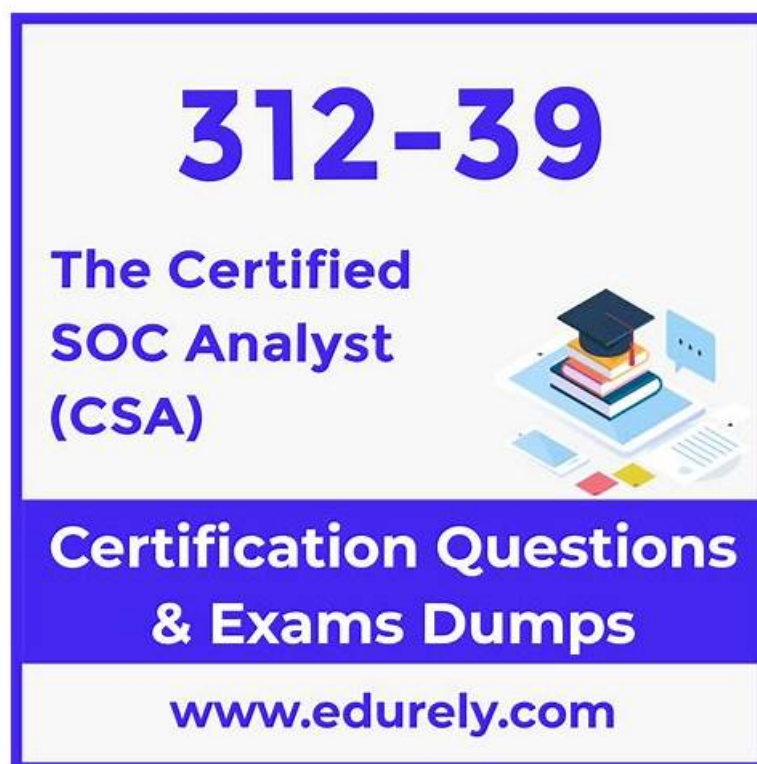


312-39 Prüfungsmaterialien & 312-39 Vorbereitung



Außerdem sind jetzt einige Teile dieser Zertpruefung 312-39 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1m5gxKQp8WxhsUrBIK8VGBticNxJuWIj>

EC-COUNCIL 312-39 Zertifizierungsprüfung ist eine seltene und wertvolle Gelegenheit, mit der Sie sich verbessern können. Es gibt viele IT-Profis, die an dieser Prüfung teilnehmen. Durch EC-COUNCIL 312-39 Zertifizierungsprüfung können Sie Ihre IT-Kenntnisse verbessern. Unsere Zertpruefung bietet Ihnen Prüfungsfragen zu EC-COUNCIL 312-39 Zertifizierung. Das professionelle IT-Team aus Zertpruefung wird Ihnen die neuesten Prüfungsunterlagen bieten, damit Sie ihre Träume verwirklichen. Zertpruefung verfügt über die qualitativ hochwertigsten und neuesten Schulungsunterlagen zur EC-COUNCIL 312-39 Zertifizierungsprüfung und sie können Ihnen helfen, die EC-COUNCIL 312-39 Zertifizierungsprüfung erfolgreich zu bestehen. EC-COUNCIL 312-39 Zertifizierungsprüfung ist eine eher wertvolle Prüfung in der IT-Branche. Und viele IT-Fachleute beteiligen sich an dieser Prüfung. Durch die EC-COUNCIL 312-39 Zertifizierungsprüfung werden Ihre beruflichen Fertigkeiten verbessert. Unser Zertpruefung bietet Ihnen die Trainingsfragen zur EC-COUNCIL 312-39 Zertifizierungsprüfung.

Eine geeignete Ausbildung zu wählen stellt eine Garantie für den Erfolg dar. Aber die Wahl ist von großer Bedeutung. Zertpruefung hat einen guten Ruf und breite Beliebtheit. Man hat keine Gründe, den Zertpruefung einfach zu weigern. Dennoch ist es nicht wirksam, wenn die vollständigen Schulungsunterlagen zur EC-COUNCIL 312-39 Prüfung Ihnen nicht passen. So können Sie vor dem Kauf die Demo als Probe herunterladen. Auf diese Weise können Sie sich gut auf die Prüfung vorbereiten und die EC-COUNCIL 312-39 Prüfung ohne Schwierigkeit bestehen. Das ist ein wichtiger Grund dafür, warum viele Kandidaten uns wählen. Wir bieten die besten, kostengünstigsten und vollständigsten Schulungsunterlagen, um den Kandidaten beim Bestehen der EC-COUNCIL 312-39 Prüfung helfen.

>> 312-39 Prüfungsmaterialien <<

312-39 Vorbereitung, 312-39 Prüfungsunterlagen

Wenn Sie sich noch anstrengend um die 312-39 Zertifizierungsprüfung bemühen, dann kann Zertpruefung in diesem Moment Ihnen helfen, Problem zu lösen. Zertpruefung bietet Ihnen Schulungsunterlagen von hoher Qualität, damit Sie die Prüfung bestehen und exzellentes Mitglied der EC-COUNCIL 312-39 Zertifizierung werden können. Wenn Sie sich entscheiden, durch die EC-COUNCIL 312-39 Zertifizierungsprüfung sich zu verbessern, dann wählen Sie bitte Zertpruefung. Zertpruefung zu wählen ist keinesfalls nicht falsch. Unser Zertpruefung verspricht, dass Sie beim ersten Versuch die EC-COUNCIL 312-39 Zertifizierungsprüfung bestehen und somit das Zertifikat bekommen können. So können Sie sich sicher verbessern.

EC-COUNCIL Certified SOC Analyst (CSA) 312-39 Prüfungsfragen mit Lösungen (Q64-Q69):

64. Frage

SecureTech Inc. operates critical infrastructure and applications in AWS. The SOC detects suspicious activities such as unexpected API calls, unusual outbound traffic from instances, and DNS requests to potentially malicious domains. They need a fully managed AWS security service that continuously monitors for malicious activity, analyzes CloudTrail logs, VPC Flow Logs, and DNS query logs, leverages machine learning and threat intelligence, and provides actionable findings. Which AWS service best fits?

- A. AWS Security Hub
- **B. Amazon GuardDuty**
- C. AWS Config
- D. Amazon Macie

Antwort: B

Begründung:

Amazon GuardDuty is the fully managed AWS threat detection service designed to analyze CloudTrail events, VPC Flow Logs, and DNS logs to identify suspicious and malicious activity. It uses threat intelligence and behavioral models to detect patterns such as unusual API calls, anomalous network connections (including known malicious destinations), and suspicious DNS activity-directly matching the scenario requirements. Macie is focused on discovering and protecting sensitive data (especially in S3) through classification and data exposure detection, not broad threat detection across API/network/DNS. AWS Config is a configuration compliance and drift monitoring service; it tracks resource configurations and policy compliance but does not provide threat detection based on network and activity logs. Security Hub aggregates and normalizes findings from multiple AWS security services and partners; it is a central view and compliance /finding management layer, but it relies on services like GuardDuty to generate threat findings. From a SOC perspective, GuardDuty provides the near-real-time detection signals the team needs, and those findings can be forwarded to SIEM/SOAR workflows for triage and response.

65. Frage

An attacker, in an attempt to exploit the vulnerability in the dynamically generated welcome page, inserted code at the end of the company's URL as follows:

`http://technosoft.com.com/<script>alert("WARNING: The application has encountered an error");</script>.`

Identify the attack demonstrated in the above scenario.

- **A. Cross-site Scripting Attack**
- B. Denial-of-Service Attack
- C. SQL Injection Attack
- D. Session Attack

Antwort: A

Begründung:

The attack demonstrated in the scenario is a Cross-site Scripting (XSS) attack. This is evident from the attacker's action of inserting a `<script>` tag into the URL, which is a common technique used in XSS attacks to execute malicious scripts in the context of the victim's browser. The script in the URL is designed to display an alert box with a warning message, which is a typical behavior of XSS to show that the attacker can execute JavaScript in the user's browser session.

References The answer can be verified through EC-Council's Certified SOC Analyst (CSA) course materials and study guides, which cover various types of cyber attacks, including XSS, and their characteristics.

66. Frage

The threat intelligence, which will help you, understand adversary intent and make informed decision to ensure appropriate security in alignment with risk.

What kind of threat intelligence described above?

- A. Tactical Threat Intelligence
- B. Operational Threat Intelligence
- **C. Strategic Threat Intelligence**

- D. Functional Threat Intelligence

Antwort: C

Begründung:

The type of threat intelligence that helps in understanding adversary intent and making informed decisions to ensure appropriate security in alignment with risk is known as Strategic Threat Intelligence. This form of intelligence is concerned with the broader goals and motivations of threat actors, as well as the long-term trends and implications of their activities. It provides insights into the cyber threat landscape and helps organizations shape their security strategy and policies to mitigate risks.

Strategic Threat Intelligence is used to inform decision-makers about the nature of threats, the potential impact on the organization, and the necessary steps to align security measures with business objectives. It is less technical than Tactical or Operational Threat Intelligence and does not focus on the specific details of attacks or the technical indicators of compromise. Instead, it provides a high-level view of the threats and their relevance to the organization's risk management.

References: The information provided aligns with the EC-Council's Certified Threat Intelligence Analyst (C|TIA) program, which covers the use of threat intelligence in SOC operations and the integration of threat intelligence into risk management processes¹.

Additionally, the distinction between different types of threat intelligence, such as Tactical, Strategic, and Operational, is well-documented in the cybersecurity community and can be found in various threat intelligence resources²³.

Reference: <https://www.blueliv.com/cyber-security-and-cyber-threat-intelligence-blog-blueliv/threat-intelligence/what-is-threat-intelligence/>

67. Frage

In which of the following incident handling and response stages, the root cause of the incident must be found from the forensic results?

- A. Evidence Gathering
- **B. Eradication**
- C. Evidence Handling
- D. Systems Recovery

Antwort: B

Begründung:

The eradication stage is where the root cause of the incident is determined from the forensic results. This stage involves not only removing the threat from the affected systems but also identifying and fixing the vulnerabilities that were exploited. It's crucial to understand how the incident occurred to prevent future occurrences. After the containment stage, where the immediate threat is isolated, eradication ensures that the threat is completely removed and that the root cause is addressed.

References: The EC-Council's Certified Incident Handler (E|CIH) program outlines the stages of incident handling and response, which include preparation, identification, containment, eradication, recovery, and lessons learned. The eradication stage specifically deals with eliminating the threat and addressing the root cause based on forensic analysis. This information is covered in the E|CIH program and can be found in the official EC-Council learning resources¹.

Reference: <https://www.eccouncil.org/wp-content/uploads/2019/02/ECIH-V2-Brochure.pdf>

68. Frage

Which of the log storage method arranges event logs in the form of a circular buffer?

- **A. wrapping**
- B. FIFO
- C. non-wrapping
- D. LIFO

Antwort: A

Begründung:

In the context of log storage, a circular buffer is a data structure that uses a single, fixed-size buffer as if it were connected end-to-end. This structure lends itself to buffering streams of data, where the data is written to the buffer and read from it in a potentially non-sequential manner. When the buffer is full, new data is written starting at the beginning of the buffer, and thus 'wraps' around. This is why the method is referred to as

'wrapping'. FIFO (First In, First Out) and LIFO (Last In, First Out) are queueing methods, and non-wrapping implies that the buffer does not overwrite existing data when full.

- [illegible]

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Außerdem sind jetzt einige Teile dieser Zertpruefung 312-39 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1m5gxKQp8WxhsUrBIK8VGBticNxluWUj>