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312-39

The Certified
SOC Analyst
(CSA)



Certification Questions
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EC-COUNCIL is a globally recognized leader in cybersecurity training and certification, and the CSA certification is highly respected within the industry. Certified SOC Analyst (CSA) certification provides individuals with the knowledge and skills necessary to effectively manage and secure a SOC, which is becoming increasingly important as businesses and organizations face more sophisticated cyber threats.

What Should You Know about This Exam?

The CSA evaluation can be scheduled and taken at designated ECC Exam Centers. It has a seat time of 3 hours and presents a maximum of 100 questions. Like most of the EC-Council exams, candidates are not allowed to take the CSA test unless they meet the age requirement, which is set at 18 years across both genders. Also, it is worth reminding that the vendor has all the rights to revoke your certification if you are involved in exam malpractices or you violate your agreement.

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EC-COUNCIL 312-39 (Certified SOC Analyst (CSA)) Certification Exam is a globally recognized certification for professionals who are looking to build their career in the cybersecurity domain. The CSA certification validates the knowledge and skills required to protect and defend an organization's information systems against cyber attacks, threats, and vulnerabilities. Certified SOC Analyst (CSA) certification covers the critical areas of security operations, incident response, threat intelligence, and continuous monitoring of security events.

EC-COUNCIL Certified SOC Analyst (CSA) Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which of the following factors determine the choice of SIEM architecture?

- A. SMTP Configuration
- B. DNS Configuration
- C. Network Topology
- D. DHCP Configuration

Answer: C

Explanation:

NEW QUESTION # 50

Which of the following attack can be eradicated by using a safe API to avoid the use of the interpreter entirely?

- A. File Injection Attacks
- B. LDAP Injection Attacks
- C. SQL Injection Attacks
- D. Command Injection Attacks

Answer: D

Explanation:

NEW QUESTION # 51

What does [-n] in the following checkpoint firewall log syntax represents?

```
fw log [-f [-t]] [-n] [-l] [-o] [-c action] [-h host] [-s starttime] [-e endtime] [-b starttime endtime] [-u unification_scheme_file] [-m unification_mode(initial|semi|raw)] [-a] [-k (alert name|all)] [-g] [logfile]
```

- A. Display detailed log chains (all the log segments a log record consists of)
- B. Display account log records only
- C. Display both the date and the time for each log record
- D. Speed up the process by not performing IP addresses DNS resolution in the Log files

Answer: D

Explanation:

The [-n] option in the Checkpoint firewall log syntax is used to speed up the process by not performing DNS resolution of the IP addresses in the log files. When this option is used, the log file will display IP addresses instead of resolving them to hostnames, which can significantly reduce the time taken to process the logs, especially when dealing with large volumes of data.

References: This information is consistent with the Check Point Software documentation, which details the use of the fw log command and its various options for managing and viewing firewall logs¹. Understanding these options is crucial for a SOC Analyst, as it allows for more efficient monitoring and analysis of network traffic and potential security events.

Reference: https://supportcenter.checkpoint.com/supportcenter/portal?eventSubmit_doGoviewsolutiondetails=&solutionid=sk25532

NEW QUESTION # 52

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