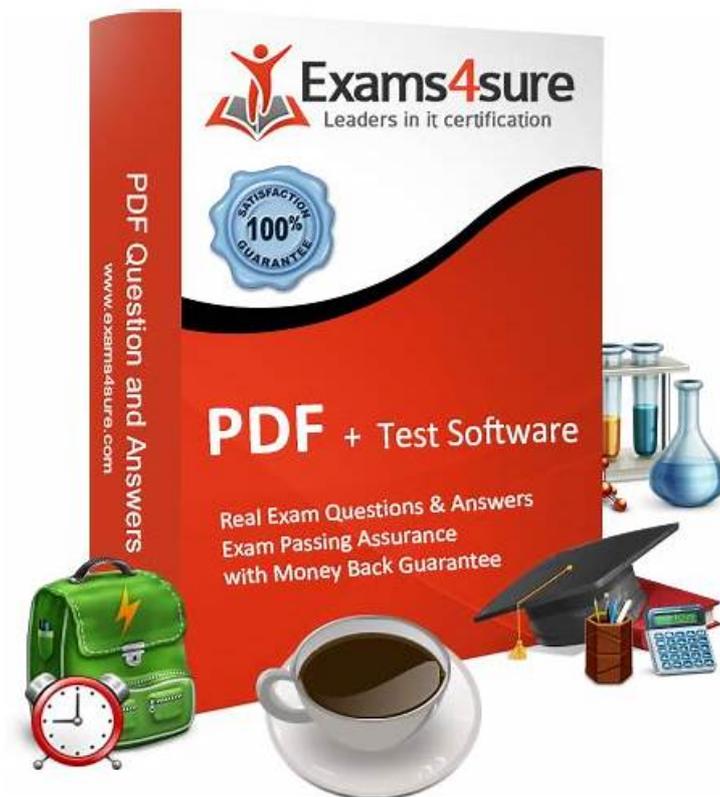


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Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q28-Q33):

NEW QUESTION # 28

What is the main purpose of incorporating threat intelligence into a security program?

- A. To archive historical events for compliance
- B. To generate incident reports for stakeholders
- C. To automate response workflows
- **D. To proactively identify and mitigate potential threats**

Answer: D

Explanation:

Why Use Threat Intelligence in Security Programs?

Threat intelligence provides real-time data on known threats, helping SOC teams identify, detect, and mitigate security risks proactively.

#Key Benefits of Threat Intelligence:
#Early Threat Detection- Identifies known attack patterns (IP addresses, domains, hashes).
#Proactive Defense- Blocks threats before they impact systems.
#Better Incident Response- Speeds up triage and forensic analysis.
#Contextualized Alerts- Reduces false positives by correlating security events with known threats.

#Example Use Case in Splunk ES #Scenario: The SOC team ingests threat intelligence feeds (e.g., from MITRE ATT&CK, VirusTotal).
#Splunk Enterprise Security (ES) correlates security events with known malicious IPs or domains.
#If an internal system communicates with a known C2 server, the SOC team automatically receives an alert and blocks the IP using Splunk SOAR.

Why Not the Other Options?

#A. To automate response workflows- While automation is beneficial, threat intelligence is primarily for proactive identification.
#C. To generate incident reports for stakeholders- Reports are a byproduct, but not the main goal of threat intelligence.
#D. To archive historical events for compliance- Threat intelligence is real-time and proactive, whereas compliance focuses on record-keeping.

References & Learning Resources

#Splunk ES Threat Intelligence Guide: <https://docs.splunk.com/Documentation/ES#MITRE ATT&CK Integration with Splunk>:

<https://attack.mitre.org/resources#Threat Intelligence Best Practices in SOC>:

<https://splunkbase.splunk.com>

NEW QUESTION # 29

What is the main purpose of Splunk's Common Information Model (CIM)?

- A. To extract fields from raw events
- B. To compress data during indexing
- **C. To normalize data for correlation and searches**
- D. To create accelerated reports

Answer: C

NEW QUESTION # 30

What methods can improve Splunk's indexing performance? (Choose two)

- **A. Optimize event breaking rules.**
- B. Use universal forwarders for data ingestion.
- C. Create multiple search heads.
- **D. Enable indexer clustering.**

Answer: A,D

Explanation:

Improving Splunk's indexing performance is crucial for handling large volumes of data efficiently while maintaining fast search speeds and optimized storage utilization.

Methods to Improve Indexing Performance:

Enable Indexer Clustering (A)

Distributes indexing load across multiple indexers.

Ensures high availability and fault tolerance by replicating indexed data.
Optimize Event Breaking Rules (D)
Defines clear event boundaries to reduce processing overhead.
Uses correct LINE_BREAKER and TRUNCATE settings to improve parsing speed.

NEW QUESTION # 31

Which Splunk feature enables integration with third-party tools for automated response actions?

- A. Event sampling
- **B. Workflow actions**
- C. Summary indexing
- D. Data model acceleration

Answer: B

Explanation:

Security teams use Splunk Enterprise Security (ES) and Splunk SOAR to integrate with firewalls, endpoint security, and SIEM tools for automated threat response.

#Workflow Actions (B) - Key Integration Feature

Allows analysts to trigger automated actions directly from Splunk searches and dashboards.

Can integrate with SOAR playbooks, ticketing systems (e.g., ServiceNow), or firewalls to take action.

Example:

Block an IP on a firewall from a Splunk dashboard.

Trigger a SOAR playbook for automated threat containment.

#Incorrect Answers:

A: Data Model Acceleration # Speeds up searches, but doesn't handle integrations.

C: Summary Indexing # Stores summarized data for reporting, not automation.

D: Event Sampling # Reduces search load, but doesn't trigger automated actions.

#Additional Resources:

Splunk Workflow Actions Documentation

Automating Response with Splunk SOAR

NEW QUESTION # 32

A security engineer is tasked with improving threat intelligence sharing within the company.

What is the most effective first step?

- **A. Implement a real-time threat feed integration.**
- B. Use threat intelligence only for executive reporting.
- C. Restrict access to external threat intelligence sources.
- D. Share raw threat data with all employees.

Answer: A

Explanation:

Improving Threat Intelligence Sharing in an Organization

Threat intelligence enhances cybersecurity by providing real-time insights into emerging threats.

#1. Implement a Real-Time Threat Feed Integration (A)

Enables real-time ingestion of threat indicators (IOCs, IPs, hashes, domains).

Helps automate threat detection and blocking.

Example:

Integrating STIX/TAXII, Splunk Threat Intelligence Framework, or a SOAR platform for live threat updates.

#Incorrect Answers:

B: Restrict access to external threat intelligence sources # Sharing intelligence enhances security, not restricting it.

C: Share raw threat data with all employees # Raw intelligence needs analysis and context before distribution.

D: Use threat intelligence only for executive reporting # SOC analysts, incident responders, and IT teams need actionable intelligence.

#Additional Resources:

Splunk Threat Intelligence Framework

How to Integrate STIX/TAXII in Splunk

myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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