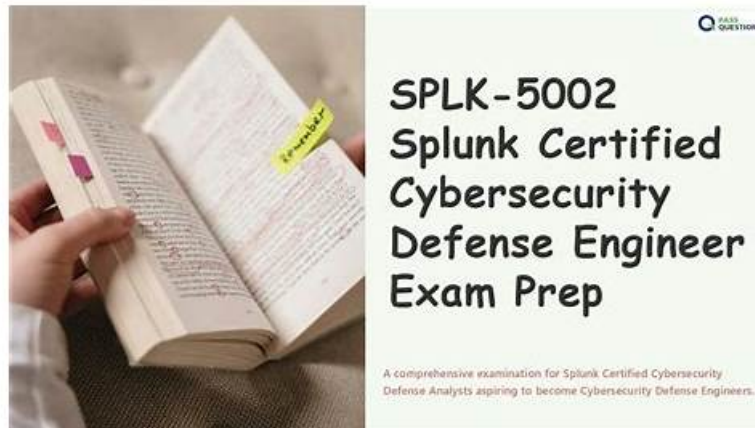


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## Splunk Certified Cybersecurity Defense Engineer Sample Questions (Q18-Q23):

### NEW QUESTION # 18

Which syntax is correct to create two new rows on an existing threat intelligence collection?

- A. `curl -k -u admin:pass https://localhost:8089/services/data/threat_intel/item/email_intel -d item=[{"src_user": "user_new", "subject": "click this"}] -G -X`
- B. `curl -k -u admin:pass https://localhost:8089/services/data/threat_intel/item/email_intel -d item=[{"src_user": "user_new", "subject": "click this"}, {"src_user": "user2_new", "subject": "click this"}]`
- C. `curl -k -u admin:pass https://localhost:8089/services/data/threat_intel/item/email_intel -d item=[{"src_user": "user_new", "subject": "click this"}, {"src_user": "user2_new", "subject": "click this"}] -G -X`
- D. `curl -k -u admin:pass https://localhost:8089/services/data/threat_intel/item/email_intel -d item=[{"src_user": "user_new", "subject": "click this"}]`

**Answer: B**

Explanation:

This syntax is valid because it passes multiple JSON objects inside a single array for the item parameter, ensuring both new rows are added to the collection in one request.

### NEW QUESTION # 19

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

- A. To automate response workflows
- B. To archive historical events for compliance
- C. To generate incident reports for stakeholders
- **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 # 20

What methods improve the efficiency of Splunk's automation capabilities? (Choose three)

- **A. Employing prebuilt SOAR playbooks**
- **B. Optimizing correlation search queries**
- **C. Using modular inputs**
- D. Implementing low-latency indexing
- E. Leveraging saved search acceleration

**Answer: A,B,C**

Explanation:

How to Improve Splunk's Automation Efficiency?

Splunk's automation capabilities rely on efficient data ingestion, optimized searches, and automated response workflows. The following methods help improve Splunk's automation:

#1. Using Modular Inputs (Answer A)

Modular inputs allow Splunk to ingest third-party data efficiently (e.g., APIs, cloud services, or security tools).

Benefit: Improves automation by enabling real-time data collection for security workflows.

Example: Using a modular input to ingest threat intelligence feeds and trigger automatic responses.

#2. Optimizing Correlation Search Queries (Answer B)

Well-optimized correlation searches reduce query time and false positives.

Benefit: Faster detections # Triggers automated actions in SOAR with minimal delay.

Example: Using stats instead of raw searches for efficient event detection.

#3. Employing Prebuilt SOAR Playbooks (Answer E)

SOAR playbooks automate security responses based on predefined workflows.

Benefit: Reduces manual effort in phishing response, malware containment, etc.

Example: Automating phishing email analysis using a SOAR playbook that extracts attachments, checks URLs, and blocks malicious senders.

Why Not the Other Options?

#C. Leveraging saved search acceleration - Helps with dashboard performance, but doesn't directly improve automation.#D.

Implementing low-latency indexing - Reduces indexing lag but is not a core automation feature.

References & Learning Resources

#Splunk SOAR Automation Guide: <https://docs.splunk.com/Documentation/SOAR#Optimizing Correlation Searches in Splunk ES>:

<https://docs.splunk.com/Documentation/ES#Prebuilt SOAR Playbooks for Security Automation>: <https://splunkbase.splunk.com>

### NEW QUESTION # 21

Which field in the risk index is used to describe the activity within a finding?

- A. risk\_object
- B. risk\_description
- C. risk\_message
- D. risk\_reason

**Answer: D**

Explanation:

The risk\_reason field in the risk index is used to describe the specific activity or behavior that contributed to the risk in a finding. This provides context for analysts to understand why the risk event was generated.

### NEW QUESTION # 22

A security analyst needs to update the SOP for handling phishing incidents.

What should they prioritize?

- A. Ensuring all reports are manually verified by analysts
- B. Automating the isolation of suspected phishing emails
- C. Documenting steps for user awareness training
- D. Reporting incidents to the executive board immediately

**Answer: C**

Explanation:

Updating the SOP for Handling Phishing Incidents

A Standard Operating Procedure (SOP) should focus on prevention, detection, and response.

#1. Documenting Steps for User Awareness Training (C)

Training employees helps prevent phishing incidents.

Example:

Teach users to identify phishing emails and report them via a Splunk SOAR playbook.

#Incorrect Answers:

A: Ensuring all reports are manually verified by analysts#Automation (via SOAR) should be used for initial triage.

B: Automating the isolation of suspected phishing emails# Automation is useful, but user education prevents incidents.

D: Reporting incidents to the executive board immediately#Only major security breaches should be escalated to executives.

#Additional Resources:

NIST Incident Response Guide

Splunk Phishing Detection Playbooks

### NEW QUESTION # 23

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