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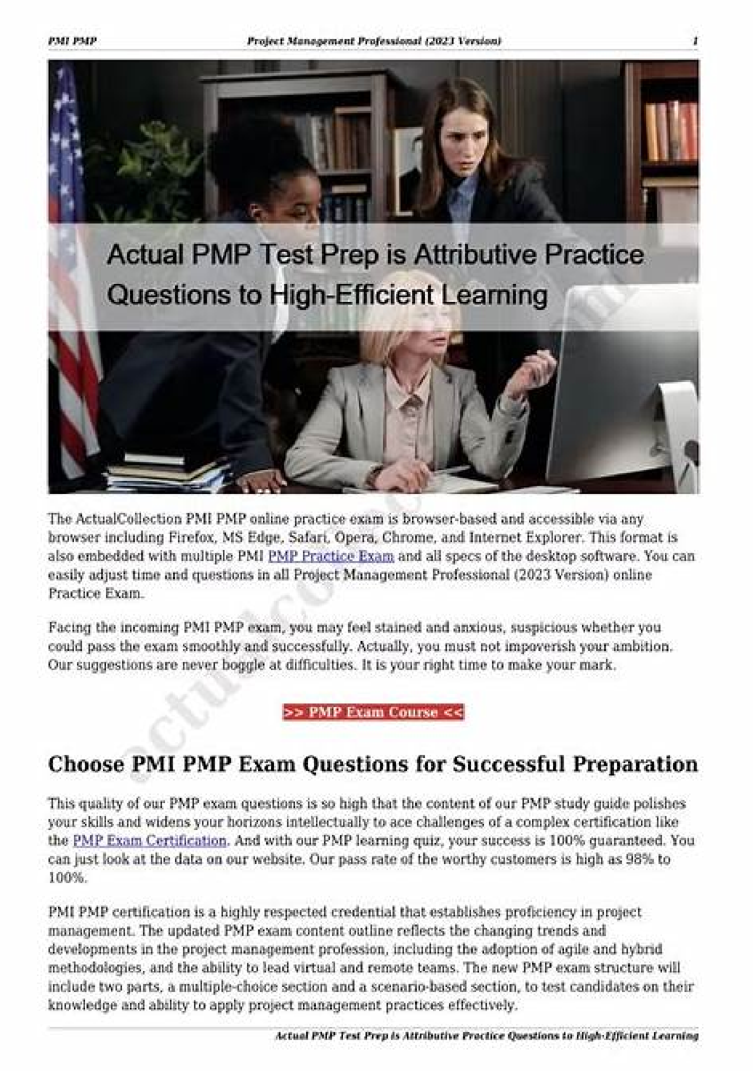

PMI PMP — Project Management Professional (2023 Version) — 1

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Browsers including MS Edge, Internet Explorer, Safari, Opera, Chrome, and Firefox also support the online version of the Splunk SPLK-5002 practice exam. Features we have discussed in the above section of the DumpExam Splunk Certified Cybersecurity Defense Engineer (SPLK-5002) practice test software are present in the online format as well. But the web-based version of the SPLK-5002 practice exam requires a continuous internet connection.

Splunk SPLK-5002 Exam Syllabus Topics:

Topic	Details
Topic 1	• Automation and Efficiency: This section assesses Automation Engineers and SOAR Specialists in streamlining security operations. It covers developing automation for SOPs, optimizing case management workflows, utilizing REST APIs, designing SOAR playbooks for response automation, and evaluating integrations between Splunk Enterprise Security and SOAR tools.
Topic 2	• Auditing and Reporting on Security Programs: This section tests Auditors and Security Architects on validating and communicating program effectiveness. It includes designing security metrics, generating compliance reports, and building dashboards to visualize program performance and vulnerabilities for stakeholders.
Topic 3	• Detection Engineering: This section evaluates the expertise of Threat Hunters and SOC Engineers in developing and refining security detections. Topics include creating and tuning correlation searches, integrating contextual data into detections, applying risk-based modifiers, generating actionable Notable Events, and managing the lifecycle of detection rules to adapt to evolving threats.
Topic 4	• Building Effective Security Processes and Programs: This section targets Security Program Managers and Compliance Officers, focusing on operationalizing security workflows. It involves researching and integrating threat intelligence, applying risk and detection prioritization methodologies, and developing documentation or standard operating procedures (SOPs) to maintain robust security practices.
Topic 5	• Data Engineering: This section of the exam measures the skills of Security Analysts and Cybersecurity Engineers and covers foundational data management tasks. It includes performing data review and analysis, creating and maintaining efficient data indexing, and applying Splunk methods for data normalization to ensure structured and usable datasets for security operations.

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

NEW QUESTION # 18
What methods improve the efficiency of Splunk's automation capabilities? (Choose three)

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

Answer: A,D,E

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: Usingtstatsinstead 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 # 19
During a high-priority incident, a user queries an index but sees incomplete results.
Whatis the most likely issue?

- A. Indexers have reached their queue capacity.
- B. Buckets in the warm state are inaccessible.
- C. Data normalization was not applied.
- D. The search head configuration is outdated.

Answer: A

Explanation:
If a user queries an index during a high-priority incident but sees incomplete results, it is likely that the indexers are overloaded, causing queue bottlenecks.
Why Indexer Queue Capacity Issues Cause Incomplete Results:
When indexing queues fill up, incoming data cannot be processed efficiently.
Search results may be incomplete or delayed if events are still in the indexing queue and not fully written to disk.
Heavy search loads during incidents can also increase pressure on indexers.
How to Fix It:
Monitor indexing queues via the Monitoring Console (indexing>indexing performance).
Checkmetrics.logon indexers formax_queue_size_exceededwarnings.
Increase indexer capacity or optimize search scheduling to reduce load.

NEW QUESTION # 20
What should a security engineer prioritize when building a new security process?

- A. Integrating it with legacy systems
- B. Reducing the overall number of employees required
- C. Automating all workflows within the process
- D. Ensuring it aligns with compliance requirements

Answer: D

Explanation:
When aSecurity Engineeris building a new security process, theirtop priorityshould be ensuring that the process aligns withcompliance requirements. This is crucial because compliance dictates the legal, regulatory, and industry standards that organizations must follow to protect sensitive data and maintain trust.
Why Compliance is the Top Priority?
Legal and Regulatory Obligations- Many industries are required to follow compliance standards such asGDPR, HIPAA, PCI-DSS, NIST, ISO 27001, and SOX. Non-compliance can lead toheavy fines and legal actions.
Data Protection & Privacy- Compliance ensures that sensitive information is handled securely, preventingdata breachesandunauthorized access.
Risk Reduction- Following compliance standards helps mitigate cybersecurity risks byimplementing security best practicessuch as encryption, access controls, and logging.
Business Reputation & Trust- Organizations that comply with standards buildcustomer confidence and industry credibility.
Audit Readiness- Security teams must ensure that logs, incidents, and processes align with compliance frameworks topass

internal/external auditseasily.
How Does Splunk Enterprise Security (ES) Help with Compliance?
Splunk ES is aSecurity Information and Event Management (SIEM)tool that helps organizations meet compliance requirements by:
#Log Management & Retention- Stores and correlates security logs forauditability and forensic investigation.
#Real-time Monitoring & Alerts- Detects suspicious activity andalerts SOC teams.#Prebuilt Compliance Dashboards- Comes with out-of-the-box dashboards forPCI-DSS, GDPR, HIPAA, NIST 800-53, and other frameworks.#Automated Reporting- Generates reports that can be used forcompliance audits.
Example in Splunk ES:A security engineer can createcorrelation searches and risk-based alerting (RBA)to monitor and enforce compliance policies.
How Does Splunk SOAR Help Automate Compliance-Driven Security Processes?
Splunk SOAR (Security Orchestration, Automation, and Response) enhances compliance processes by:
#Automating Incident Response- Ensures that responses to security threats followpredefined compliance guidelines.#Automated Evidence Collection- Helps inaudit documentationby automatically collecting logs, alerts, and incident data.#Playbooks for Compliance Violations- Can automaticallydetect and remediatenon- compliant actions (e.g., blocking unauthorized access).
Example in Splunk SOAR:Aplaybookcan be configured to automaticallyrespond to an unencrypted database storing customer databy triggering a compliance violation alert and notifying the compliance team.
Why Not the Other Options?
#A. Integrating with legacy systems- While important,compliance is a higher priority. Security engineers shouldmodernizelegacy systems if they pose security risks.#C. Automating all workflows- Automation is beneficial, but it should not be prioritizedover security and compliance. Some security decisions requirehuman oversight.#D. Reducing the number of employees- Efficiency is important, butsecurity cannot be sacrificedto cut costs. Skilled SOC analysts and engineers arecritical to cybersecurity defense.
References & Learning Resources
#Splunk Docs - Security Essentials: https://docs.splunk.com/#Splunk ES Compliance Dashboards: https://splunkbase.splunk.com/app/3435/#Splunk SOAR Playbooks for Compliance: https://www.splunk.com/en_us/products/soar.html#NIST Cybersecurity Framework & Splunk Integration: https://www.nist.gov/cyberframework

NEW QUESTION # 21
Which actions can optimize case management in Splunk?(Choosetwo)

- A. Reducing the number of search heads
- B. Integrating Splunk with ITSM tools
- C. Standardizing ticket creation workflows
- D. Increasing the indexing frequency

Answer: B,C

Explanation:
Effective case management in Splunk Enterprise Security (ES) helps streamline incident tracking, investigation, and resolution.
How to Optimize Case Management:
Standardizing ticket creation workflows (A)
Ensures consistency in how incidents are reported and tracked.
Reduces manual errors and improves collaboration between SOC teams.
Integrating Splunk with ITSM tools (C)
Automates the process of creating and updating tickets in ServiceNow, Jira, or Remedy.
Enables better tracking of incidents and response actions.

NEW QUESTION # 22
What are critical elements of an effective incident report?(Choosethree)

- A. Steps taken to resolve the issue
- B. Financial implications of the incident
- C. Timeline of events
- D. Recommendations for future prevention
- E. Names of all employees involved

Answer: A,C,D

Explanation:

Critical Elements of an Effective Incident Report

An incident reportdocuments security breaches, outlines response actions, and provides prevention strategies.

#1. Timeline of Events (A)

Provides achronological sequenceof the incident.

Helps analystsreconstruct attacksand understand attack vectors.

Example:

08:30 AM- Suspicious login detected.
08:45 AM- SOC investigation begins.
09:10 AM- Endpoint isolated.

#2. Steps Taken to Resolve the Issue (C)

Documentscontainment, eradication, and recovery efforts.

Ensures teamsfollow response procedures correctly.

Example:

Blocked malicious IPs, revoked compromised credentials, and restored affected systems.

#3. Recommendations for Future Prevention (E)

Suggestssecurity improvementsto prevent future attacks.

Example:

Enhance SIEM correlation rules, enforce multi-factor authentication, or update firewall rules.

#Incorrect Answers:

B: Financial implications of the incident# Important for executives,not crucial for an incident report.

D: Names of all employees involved# Avoidsexposing individualsand focuses on security processes.

#Additional Resources:

Splunk Incident Response Documentation

NIST Computer Security Incident Handling Guide

NEW QUESTION # 23

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