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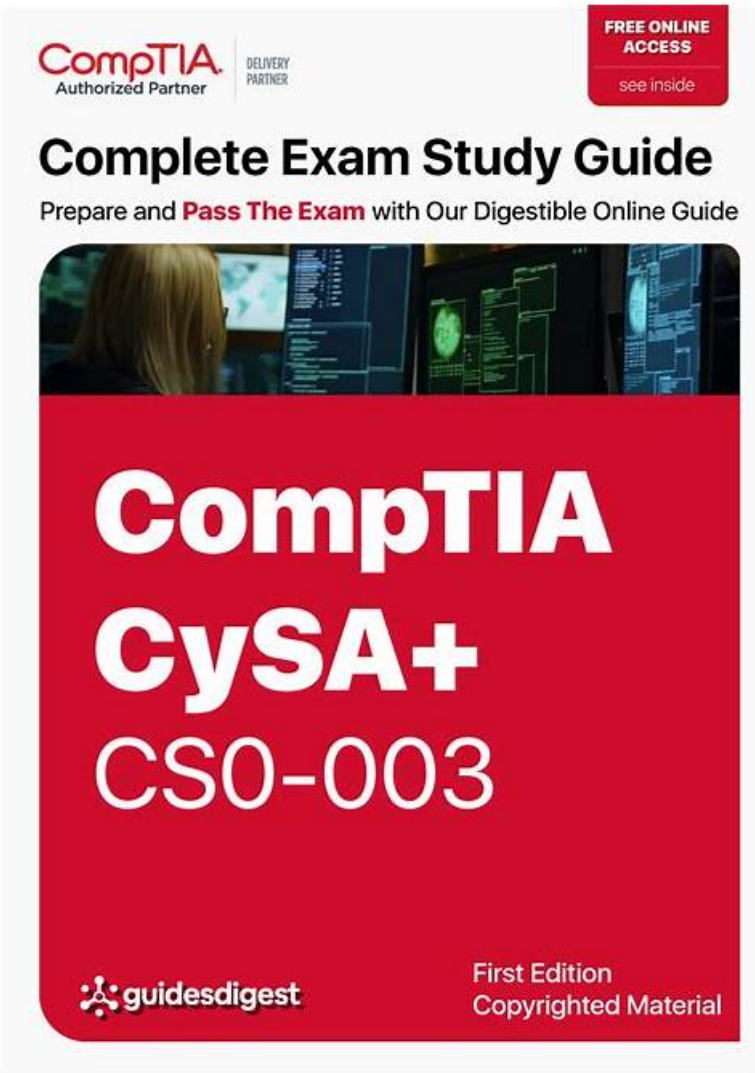

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CompTIA Cybersecurity Analyst (CySA+) is a certification program that validates the knowledge and skills required to perform tasks related to cybersecurity analysis. CompTIA Cybersecurity Analyst (CySA+) Certification Exam certification exam, also known as CS0-003, is designed for professionals who want to pursue a career in cybersecurity or enhance their existing skills. It is an intermediate-level certification exam that builds upon the foundational knowledge of security concepts and technologies.

The CS0-003 Exam consists of 85 multiple-choice and performance-based questions, and candidates are given 165 minutes to complete the test. To pass the exam, candidates must score at least 750 out of a possible 900 points. CS0-003 exam is available in several languages, including English, Japanese, and Portuguese, and can be taken at Pearson VUE testing centers around the world.

CompTIA Cybersecurity Analyst (CySA+) Certification Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20
Which of the following characteristics ensures the security of an automated information system is the most effective and economical?

- A. Subjected to intense security testing
- B. Optimized prior to the addition of security
- C. Customized to meet specific security threats
- D. Originally designed to provide necessary security

Answer: D

Explanation:
Comprehensive Detailed The most effective and economical way to ensure the security of an automated information system is to design it with security in mind from the outset. This is often referred to as "security by design." Here's a breakdown of each option and why option A is correct:
A . Originally designed to provide necessary security
Systems designed with security from the beginning integrate secure practices and considerations during the development process. This approach mitigates the need for costly and complex retroactive security implementations, which are common in systems where security was an afterthought.
Cost Efficiency: Security implementations at the design stage can be embedded into the system architecture, reducing the costs associated with later modifications.
Effectiveness: Security-by-design approaches often result in robust systems that are more resilient to vulnerabilities because they address security concerns at each development phase.
B . Subjected to intense security testing
While rigorous security testing (such as penetration testing and vulnerability assessments) is essential, it is reactive. Security testing is more effective when applied to systems already designed with foundational security principles, ensuring that tests identify potential flaws in an inherently secure system.
C . Customized to meet specific security threats
Customizing security to meet specific threats addresses unique risks, but such a targeted approach may miss new or emerging threats not initially considered. It also risks neglecting fundamental security practices that apply universally, leading to potential vulnerabilities.
D . Optimized prior to the addition of security
Optimizing a system before adding security features may enhance performance but does not guarantee security. Security cannot be effectively added onto a system as an afterthought without incurring additional costs or creating potential weaknesses.
Reference:
NIST SP 800-160: Systems Security Engineering, which emphasizes designing systems with security integrated from the beginning.
OWASP Security by Design Principles: Explores how security considerations are most effective when included early in development.

NEW QUESTION # 21
A security program was able to achieve a 30% improvement in MTTR by integrating security controls into a SIEM. The analyst no longer had to jump between tools. Which of the following best describes what the security program did?

- A. Threat feed combination
- B. Data enrichment
- C. Single pane of glass
- D. Security control plane

Answer: C

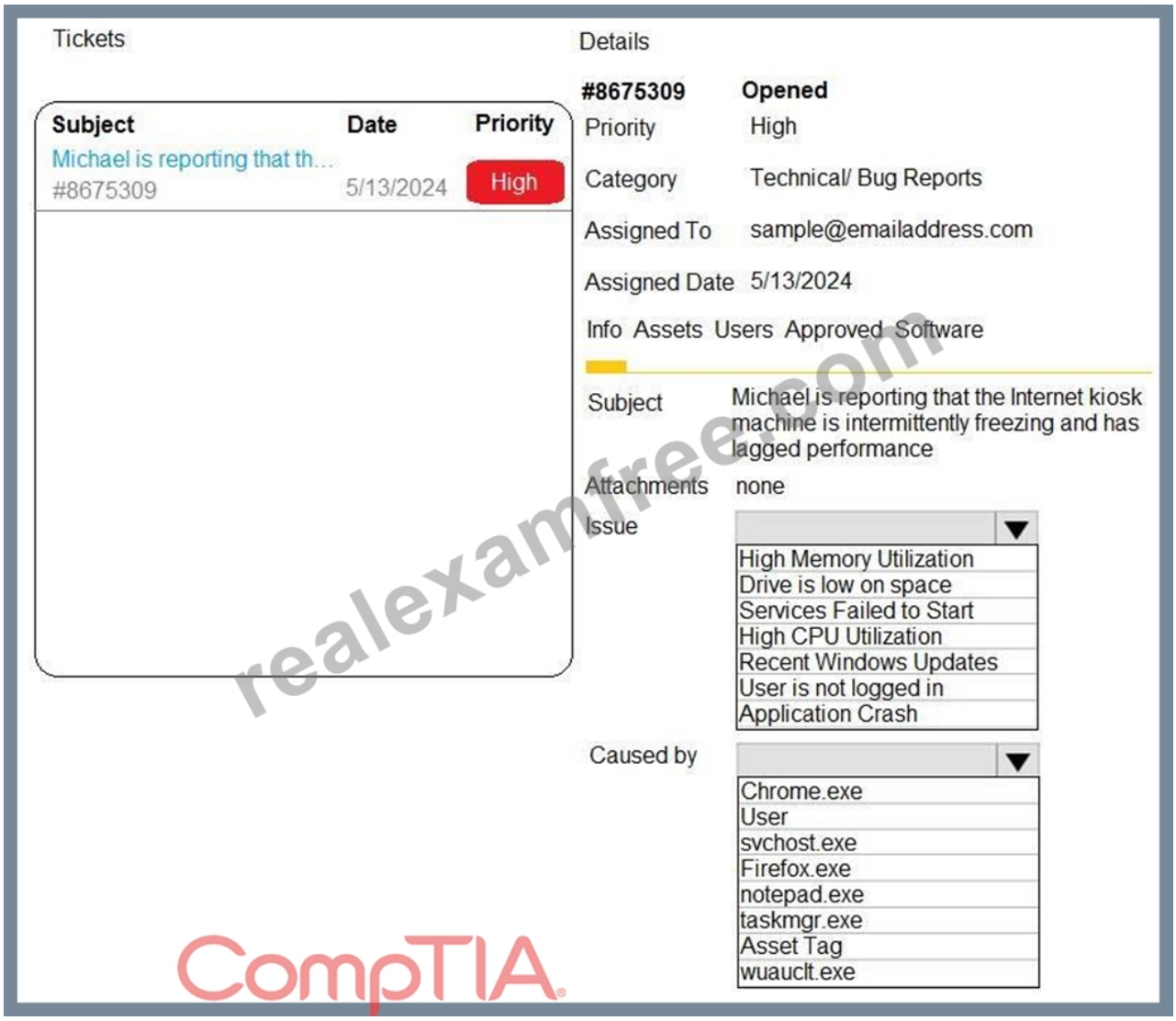
Explanation:
A single pane of glass is a term that describes a unified view or interface that integrates multiple tools or data sources into one dashboard or console. A single pane of glass can help improve security operations by providing visibility, correlation, analysis, and alerting capabilities across various security controls and systems. A single pane of glass can also help reduce complexity, improve efficiency, and enhance decision making for security analysts. In this case, a security program was able to achieve a 30% improvement in MTTR by integrating security controls into a SIEM, which provides a single pane of glass for security operations.

NEW QUESTION # 22
Which of the following features is a key component of Zero Trust architecture?

- A. Business continuity plan
- B. Quality assurance
- C. Internal auditing process
- D. Implementation of IT governance
- E. Single strong source of user identity

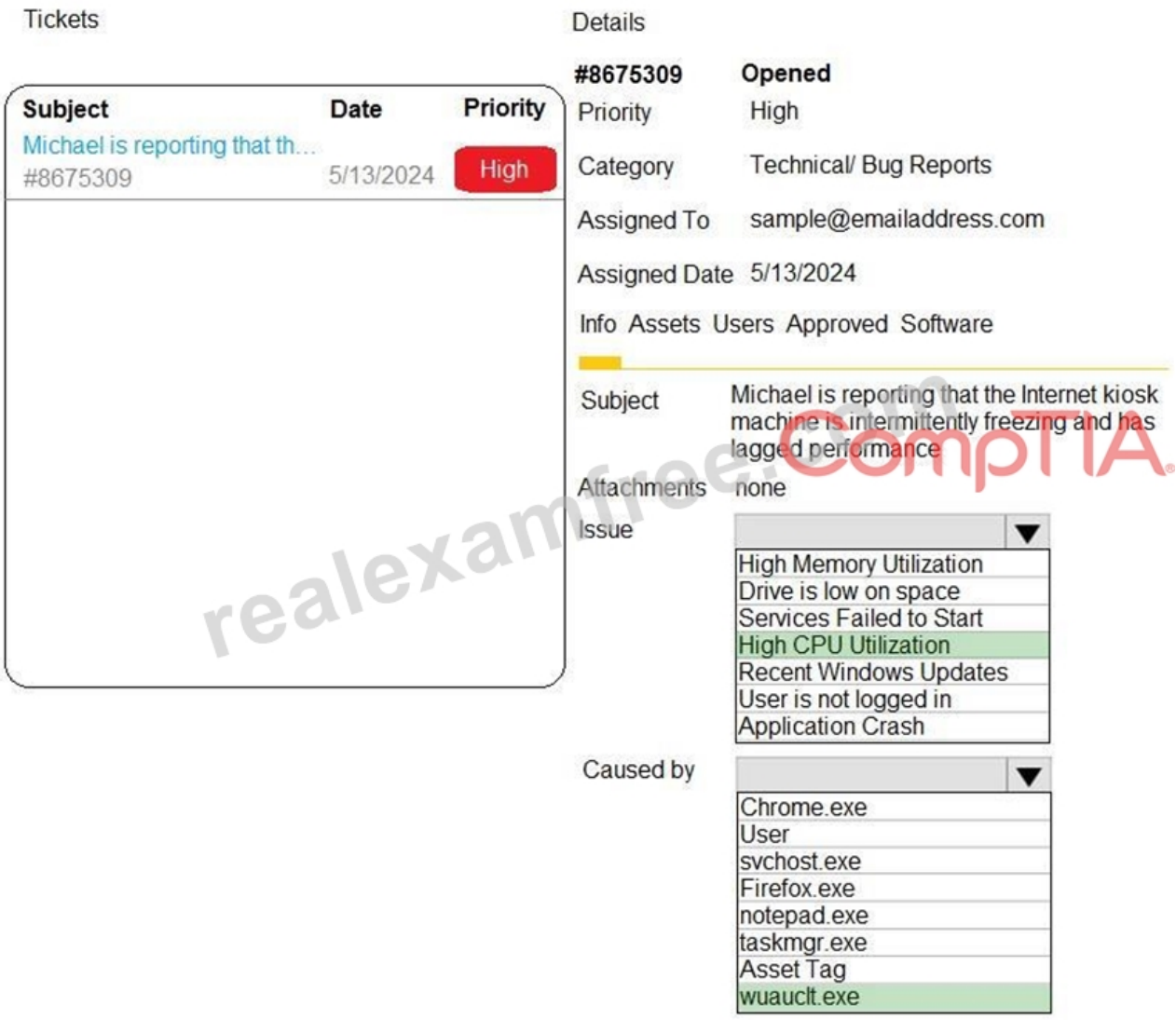
Answer: E

NEW QUESTION # 23
SIMULATION
Welcome to the Enterprise Help Desk System. Please work the ticket escalated to you in the help desk ticket queue.
INSTRUCTIONS
Click on the ticket to see the ticket details. Additional content is available on tabs within the ticket.
First, select the appropriate issue from the drop-down menu. Then, select the MOST likely root cause from second drop-down menu.
If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.



Answer:

Explanation:



NEW QUESTION # 24
Which of the following actions would an analyst most likely perform after an incident has been investigated?

- A. Incident response plan
- B. Risk assessment
- C. Root cause analysis
- D. Tabletop exercise

Answer: D

Explanation:
A tabletop exercise is the most likely action that an analyst would perform after an incident has been investigated. A tabletop exercise is a simulation of a potential incident scenario that involves the key stakeholders and decision-makers of the organization. The purpose of a tabletop exercise is to evaluate the effectiveness of the incident response plan, identify the gaps and weaknesses in the plan, and improve the communication and coordination among the incident response team and other parties. A tabletop exercise can help the analyst to learn from the incident investigation, test the assumptions and recommendations made during the investigation, and enhance the preparedness and resilience of the organization for future incidents12. Risk assessment, root cause analysis, and incident response plan are all actions that an analyst would perform before or during an incident investigation, not after. Risk assessment is the process of identifying, analyzing, and evaluating the risks that may affect the organization. Root cause analysis is the method of finding the underlying or fundamental causes of an incident. Incident response plan is the document that defines the roles, responsibilities, procedures, and resources for responding to an incident345.
References: Tabletop Exercises: Six Scenarios to Help Prepare Your Cybersecurity Team, Tabletop Exercises for Incident Response - SANS Institute, Risk Assessment - NIST, Root Cause Analysis - OWASP, Incident Response Plan | Ready.gov

NEW QUESTION # 25
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