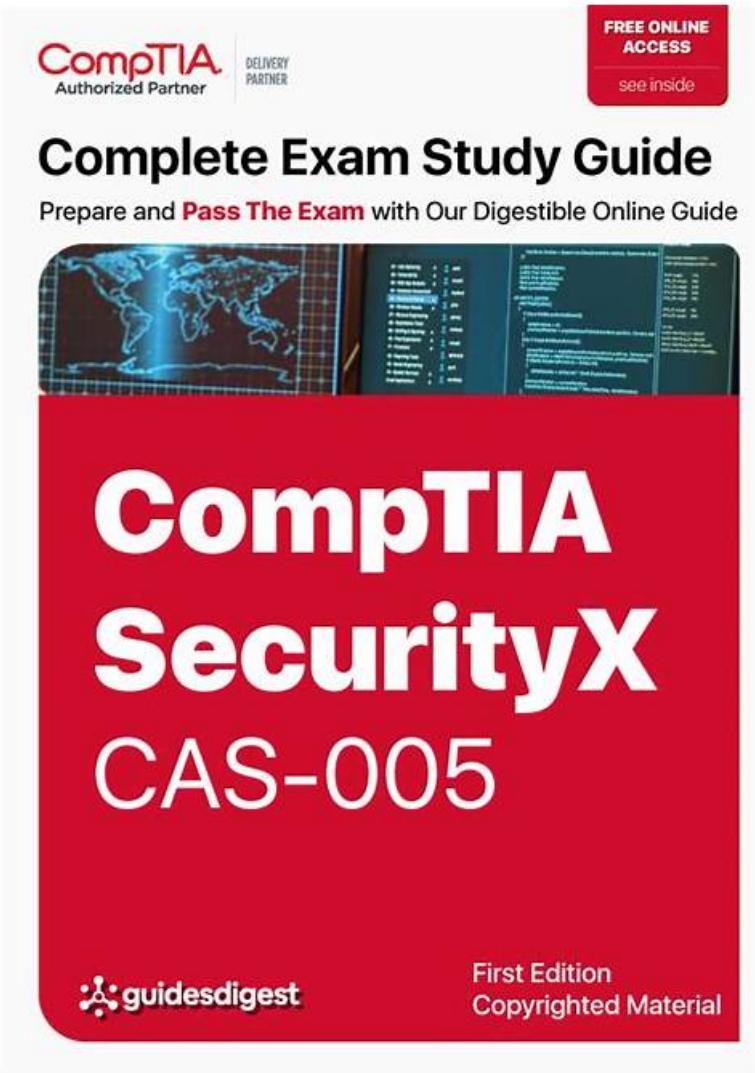
CAS-005인증시험대비덤프공부, CAS-005최신업데이트 덤프



2026 ExamPassdump 최신 CAS-005 PDF 버전 시험 문제집과 CAS-005 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=1iT3Tll_hKUl5vF2_Gahd_gbkGAZeE1Jn

CompTIA CAS-005 덤프는CompTIA CAS-005시험문제변경에 따라 주기적으로 업데이트를 진행하여 저희 덤프가 항상 가장 최신버전이도록 보장해드립니다. 고객님들에 대한 깊은 배려의 마음으로 고품질CompTIA CAS-005덤프를 제공해드리고 디테일한 서비스를 제공해드리는것이 저희의 목표입니다.

CompTIA CAS-005 시험요강:

주제	소개
주제 1	• Governance, Risk, and Compliance: This section of the exam measures the skills of CompTIA security architects that cover the implementation of governance components based on organizational security requirements, including developing policies, procedures, and standards. Candidates will learn about managing security programs, including awareness training on phishing and social engineering.

주제 2	• Security Engineering: This section measures the skills of CompTIA security architects that involve troubleshooting common issues related to identity and access management (IAM) components within an enterprise environment. Candidates will analyze requirements to enhance endpoint and server security while implementing hardware security technologies. This domain also emphasizes the importance of advanced cryptographic concepts in securing systems.
주제 3	• Security Architecture: This domain focuses on analyzing requirements to design resilient systems, including the configuration of firewalls and intrusion detection systems.
주제 4	• Security Operations: This domain is designed for CompTIA security architects and covers analyzing data to support monitoring and response activities, as well as assessing vulnerabilities and recommending solutions to reduce attack surfaces. Candidates will apply threat-hunting techniques and utilize threat intelligence concepts to enhance operational security.

최신 CAS-005인증시험대비 덤프공부 덤프데모문제

여러분은 아직도CompTIA CAS-005인증시험의 난이도에 대하여 고민 중입니까? 아직도CompTIA CAS-005시험 때문에 밤잠도 제대로 이루지 못하면서 시험공부를 하고 있습니까? 빨리빨리ExamPassdump를 선택하여 주세요. 그럼 빠른 시일내에 많은 공을 들이지 않고 여러분으 꿈을 이룰수 있습니다.

최신 CompTIA CASP CAS-005 무료샘플문제 (Q209-Q214):

질문 # 209
The material finding from a recent compliance audit indicate a company has an issue with excessive permissions. The findings show that employees changing roles or departments resultsin privilege creep.
Which of the following solutions are the best ways to mitigate this issue? (Select two).
Setting different access controls defined by business area

- A. Implementing a role-based access policy
- B. Designing a least-needed privilege policy
- C. Requiring periodic job rotation
- D. Performing periodic access reviews
- E. Establishing a mandatory vacation policy

정답：A,D

설명:
To mitigate the issue of excessive permissions and privilege creep, the best solutions are:
Implementing a Role-Based Access Policy:
Role-Based Access Control (RBAC): This policy ensures that access permissions are granted based on the user's role within the organization, aligning with the principle of least privilege. Users are only granted access necessary for their role, reducing the risk of excessive permissions.

질문 # 210
An analyst must remediate vulnerabilities in IoT devices within 24 hours. These vulnerabilities:
* Have CVSS scores of less than 7.0
* Have updates available
* Will not significantly impact production systems if remediation is unsuccessful Which of the following practices is best for the analyst to use to resolve the issue?

- A. Forced restart of the device
- B. Vulnerability prioritization
- C. Automated patching
- D. SOAR playbook creation

정답：C

설명：
The best answer is A. Automated patching . The scenario already states that updates are available, the vulnerabilities must be remediated within 24 hours , and the risk of unsuccessful remediation is low because production impact would not be significant. That makes direct, rapid deployment of fixes the most appropriate practice. CompTIA's SecurityX objectives include operational response and automation themes, and the official exam summary explicitly references automation capabilities in multiple areas. In this scenario, automation is not just helpful; it is the most practical way to meet the time requirement consistently across IoT devices.
Why the other options are incorrect:
B). Vulnerability prioritization is something you do before deciding what to remediate first, but the question already gives the prioritization context and asks how to resolve the issue. C. Forced restart does not remediate the vulnerabilities. D. SOAR playbook creation might support a broader workflow in the future, but creating a playbook is slower and less direct than simply using automated patching when patches already exist and risk is acceptable. Under the stated conditions, automated patching is the best-fit operational response.
References:
CompTIA SecurityX official exam objectives summary.
CompTIA SecurityX CAS-005 exam objectives PDF mirror.

질문 # 211
A security architect wants to develop a baseline of security configurations These configurations automatically will be utilized machine is created Which of the following technologies should the security architect deploy to accomplish this goal?

- A. Ansible
- B. GASB
- C. Short
- D. CMDB

정답：A

설명：
To develop a baseline of security configurations that will be automatically utilized when a machine is created, the security architect should deploy Ansible. Here's why:
Automation: Ansible is an automation tool that allows for the configuration, management, and deployment of applications and systems. It ensures that security configurations are consistently applied across all new machines.
Scalability: Ansible can scale to manage thousands of machines, making it suitable for large enterprises that need to maintain consistent security configurations across their infrastructure.
Compliance: By using Ansible, organizations can enforce compliance with security policies and standards, ensuring that all systems are configured according to best practices.

질문 # 212
A company's SICM Is continuously reporting false positives and false negatives The security operations team has Implemented configuration changes to troubleshoot possible reporting errors Which of the following sources of information best supports the required analysts process? (Select two).

- A. Trends
- B. Alert failures
- C. Third-party reports and logs
- D. Dashboards
- E. Network traffic summaries
- F. Manual review processes

정답：A,C

설명：
When dealing with false positives and false negatives reported by a Security Information and Event Management (SIEM) system, the goal is to enhance the accuracy of the alerts and ensure that actual threats are identified correctly. The following sources of information best support the analysis process:
A . Third-party reports and logs: Utilizing external sources of information such as threat intelligence reports, vendor logs, and other third-party data can provide a broader perspective on potential threats. These sources often contain valuable insights and context

that can help correlate events more accurately, reducing the likelihood of false positives and false negatives.
B . Trends: Analyzing trends over time can help in understanding patterns and anomalies in the data. By observing trends, the security team can distinguish between normal and abnormal behavior, which aids in fine-tuning the SIEM configurations to better detect true positives and reduce false alerts.
Other options such as dashboards, alert failures, network traffic summaries, and manual review processes are also useful but are more operational rather than foundational for understanding the root causes of reporting errors in SIEM configurations.
Reference:
CompTIA SecurityX Study Guide: Emphasizes the importance of leveraging external threat intelligence and historical trends for accurate threat detection.
NIST Special Publication 800-92, "Guide to Computer Security Log Management": Highlights best practices for log management, including the use of third-party sources and trend analysis to improve incident detection.
"Security Information and Event Management (SIEM) Implementation" by David Miller: Discusses the use of external intelligence and trends to enhance SIEM accuracy.

질문 # 213
An analyst has prepared several possible solutions to a successful attack on the company. The solutions need to be implemented with the least amount of downtime. Which of the following should the analyst perform?

- A. Implement all the solutions at once in a virtual lab and then run the attack simulation. Collect the metrics and then choose the best solution based on the metrics.
- B. Implement every solution one at a time in a virtual lab, running a metric collection each time. After the collection, run the attack simulation, roll back each solution, and then implement the next. Choose the best solution based on the best metrics.
- C. Implement all the solutions at once in a virtual lab and then collect the metrics. After collection, run the attack simulation. Choose the best solution based on the best metrics.
- D. Implement every solution one at a time in a virtual lab, running an attack simulation each time while collecting metrics. Roll back each solution and then implement the next. Choose the best solution based on the best metrics.

정답：D

설명:
To minimize downtime, testing should occur in a virtual lab, not production. The best approach is to test solutions methodically: implement one solution at a time, run an attack simulation, collect metrics, roll back, and repeat. This isolates each solution's effectiveness, ensuring accurate metrics for decision-making without production impact.
* Option A:Testing all solutions simultaneously muddies the results-metrics won't show which solution worked.
* Option B:Collecting metrics before the simulation misses the point of testing against the attack.
* Option C:Correct-tests each solution independently with simulation and metrics, minimizing downtime via virtual lab use.
* Option D:Like A, combining solutions obscures individual effectiveness.

질문 # 214
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- CAS-005적중율 높은 덤프 □ CAS-005최신버전 덤프데모문제 □ CAS-005최신버전 시험자료 □ □ www.itdumpskr.com □을(를) 열고⇒ CAS-005 ⇐를 검색하여 시험 자료를 무료로 다운로드하십시오CAS-005최고덤프자료
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- 최신버전 CAS-005인증시험대비 덤프공부 덤프에는 ExamName} 시험문제의 모든 유형이 포함 □ 지금[www.pass4test.net]을(를) 열고 무료 다운로드를 위해《 CAS-005 》를 검색하십시오CAS-005인증시험
- technoeducat.com, honeylnjg574823.get-blogging.com, geraldnukb390519.muzwiki.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myasujv788584.dailyblogzz.com, push2bookmark.com, honeyztxx287426.bloggazza.com, roxanndhtk731473.blogoxo.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, techonpage.com, Disposable vapes

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