

CAS-004최신인증시험, CAS-004퍼펙트최신덤프모음집



참고: Pass4Test에서 Google Drive로 공유하는 무료, 최신 CAS-004 시험 문제집이 있습니다:

<https://drive.google.com/open?id=1PJkUnp7Z0EFr9LHLP0mrKujLZneaAmEv>

CompTIA CAS-004인증덤프는 최근 출제된 실제시험문제를 바탕으로 만들어진 공부자료입니다. CompTIA CAS-004 시험문제가 변경되면 제일 빠른 시일내에 덤프를 업데이트하여 최신버전 덤프자료를CompTIA CAS-004덤프를 구매한 분들께 보내드립니다. 시험탈락시 덤프비용 전액환불을 약속해드리기에 안심하시고 구매하셔도 됩니다.

CompTIA CAS-004 시험은 기업 보안, 위험 관리, 연구 및 분석, 컴퓨팅, 통신 및 비즈니스 학문의 통합, 기업 구성 요소의 기술적 통합, 조직의 보안 계획 관리 등과 같은 다양한 고급 보안 주제를 다룹니다. 시험은 또한 복잡한 문제를 해결하고 어려운 보안 과제에 대해 비판적 사고력을 적용할 수 있는 능력을 시험합니다. 결과적으로, CASP 자격증은 산업에서 매우 존경받으며 진출을 추구하는 IT 보안 전문가들이 추구하는 자격증입니다.

CompTia CAS-004 시험은 보안 개념과 원칙에 대한 포괄적인 이해가 필요한 도전적이고 엄격한 시험입니다. 이 시험은 위험 관리, 엔터프라이즈 보안 아키텍처, 연구 및 협업, 컴퓨팅, 커뮤니케이션 및 비즈니스 분야의 통합을 포함한 광범위한 보안 주제를 다룹니다. 시험은 165 분 이내에 완료 해야하는 90 개의 객관식 및 성능 기반 질문으로 구성됩니다. 시험은 영어, 일본어, 포르투갈어 및 단순화 된 중국어로 제공됩니다.

CASP+(Comptia Advanced Security Practitioner) 시험으로도 알려진 Comptia CAS-004는 사이버 보안에서 경력을 발전 시키려는 숙련 된 IT 전문가를 위해 설계된 인증 시험입니다. 인증은 다양한 환경에서 복잡한 보안 솔루션을 개념화, 설계 및 구현하는 데 필요한 지식과 기술을 검증합니다. 이 시험에는 위험 관리, 엔터프라이즈 보안 아키텍처, 연구 및 협업, 컴퓨팅, 커뮤니케이션 및 비즈니스 분야의 통합 등 다양한 주제가 다룹니다.

>> CAS-004최신 인증시험 <<

시험준비에 가장 좋은 CAS-004최신 인증시험 공부

Pass4Test는CAS-004시험문제가 변경되면CAS-004덤프업데이트를 시도합니다. 업데이트가능하면 바로 업데이트하여 업데이트된 최신버전을 무료로 제공해드리는데 시간은 1년동안입니다. CAS-004시험을 패스하여 자격증을 취득하고 싶은 분들은Pass4Test제품을 추천해드립니다.온라인서비스를 찾아주시면 할인해드릴게요.

최신 CompTIA CASP CAS-004 무료샘플문제 (Q88-Q93):

질문 # 88

A company suspects a web server may have been infiltrated by a rival corporation. The security engineer reviews the web server logs and finds the following:

The security engineer looks at the code with a developer, and they determine the log entry is created when the following line is run:

Which of the following is an appropriate security control the company should implement?

- A. Parameterize a query in the path variable to prevent SQL injection.
- B. Use server-side processing to avoid XSS vulnerabilities in path input.
- C. Restrict directory permission to read-only access.
- D. Separate the items in the system call to prevent command injection.

정답: D

설명:

The company using the wrong port is the most likely root cause of why secure LDAP is not working. Secure LDAP is a protocol that provides secure communication between clients and servers using LDAP (Lightweight Directory Access Protocol), which is a protocol that allows querying and modifying directory services over TCP/IP. Secure LDAP uses SSL (Secure Sockets Layer) or TLS (Transport Layer Security) to encrypt LDAP traffic and prevent unauthorized disclosure or interception.

질문 # 89

Which of the following should be established when configuring a mobile device to protect user internet privacy, to ensure the connection is encrypted, and to keep user activity hidden? (Select TWO).

- A. VDI
- B. Tunneling
- C. RDP
- D. MDM
- E. MAC address randomization
- F. proxy

정답: E,F

설명:

The methods that can be used to protect user internet privacy, to ensure the connection is encrypted, and to keep user activity hidden are proxy and MAC address randomization. A proxy is a server that acts as an intermediary between a user and the internet, hiding the user's IP address and location from websites and other online services. A proxy can also encrypt the connection between the user and the proxy server, preventing anyone from snooping on the user's traffic. MAC address randomization is a feature that changes the MAC address of a mobile device periodically or when connecting to different networks. A MAC address is a unique identifier of a network interface that can be used to track the device's location and activity. MAC address randomization can help protect the user's privacy by making it harder for third parties to link the device to a specific user or network. Verified References:

<https://www.techtarget.com/searchsecurity/definition/proxy-server>

<https://www.techtarget.com/searchnetworking/definition/MAC-address-randomization>

<https://www.techtarget.com/searchsecurity/definition/MAC-address-Media-Access-Control-address>

질문 # 90

An organization's finance system was recently attacked. A forensic analyst is reviewing the contents Of the compromised files for credit card data.

Which of the following commands should the analyst run to BEST determine whether financial data was lost?

- A. Option D
- B. Option C
- C. Option B
- D. Option A

정답: B

질문 # 91

A large number of emails have been reported, and a security analyst is reviewing the following information from the emails:

As part of the image process, which of the following is the FIRST step the analyst should take?

- A. Compare the "Return-Path" and "Received" fields.
- B. Block the email address carl.b@comptia1.com, as it is sending spam to subject matter experts
- **C. Validate the final "Received" header against the DNS entry of the domain.**
- D. Ignore the emails, as SPF validation is successful, and it is a false positive

정답: C

설명:

The "Received" header is a field in the email header that shows the path the email has taken from the sender to the recipient. The DNS entry of the domain is a record in the Domain Name System (DNS) that specifies the server responsible for handling email for a particular domain. By comparing the "Received" header to the DNS entry, the analyst can determine whether the email has been routed through the correct servers and whether it is likely to be legitimate.

Blocking the email address carl.b@comptia1.com (option A) may be necessary if the emails are confirmed to be spam, but it should not be the first step in the triage process. Validating the "Return-Path" and "Received" fields (option C) may be necessary as part of the triage process, but it is not the first step. Ignoring the emails because SPF validation is successful (option D) is not a recommended approach, as SPF validation alone is not sufficient to determine the legitimacy of an email.

질문 # 92

A security consultant is designing an infrastructure security solution for a client company that has provided the following requirements:

- * Access to critical web services at the edge must be redundant and highly available.
- * Secure access services must be resilient to a proprietary zero-day vulnerability in a single component.
- * Automated transition of secure access solutions must be able to be triggered by defined events or manually by security operations staff.

Which of the following solutions BEST meets these requirements?

- A. Reverse TLS proxy configuration using OpenVPN/OpenSSL with scripted failover functionality that connects critical web services out to endpoint computers.
- B. Two separate secure access solutions orchestrated by SOAR with components provided by the same vendor for compatibility.
- **C. Remote access services deployed using vendor-diverse redundancy with event response driven by playbooks.**
- D. Implementation of multiple IPSec VPN solutions with diverse endpoint configurations enabling user optionality in the selection of a remote access provider

정답: C

설명:

Remote access services deployed using vendor-diverse redundancy with event response driven by playbooks is the best solution to meet the requirements. Vendor-diverse redundancy means using different vendors or technologies to provide the same service or function, which can increase the availability and resilience of the service. For example, if one vendor's VPN solution fails due to a zero-day vulnerability, another vendor's VPN solution can take over without affecting the users. Event response driven by playbooks means using predefined workflows or scripts to automate the actions or decisions that need to be taken in response to certain events or triggers. For example, a playbook can define how to switch between different remote access solutions based on certain criteria or conditions, such as performance, availability, security, or manual input.

Playbooks can also be integrated with SOAR platforms to leverage their capabilities for orchestration, automation, and response.

Verified References:

* <https://cyware.com/security-guides/security-orchestration-automation-and-response/what-is-vendor-agnostic-security-orchestration-automation-and-response-soar-40e4>

* <https://www.paloaltonetworks.com/cyberpedia/what-is-a-security-playbook>

질문 # 93

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참고: Pass4Test에서 Google Drive로 공유하는 무료, 최신 CAS-004 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1PJkUnp7Z0EFr9LHLP0mrKujLZneaAmEv>