CISSP인증시험대비공부문제100％시험패스인증덤프문제

그리고 Itexamdump CISSP 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다: https://drive.google.com/open?id=1qYgLzK8Ix-_t-2iSnkqHxm5d63zW54Sv

Itexamdump는ISC인증CISSP시험에 대하여 가이드를 해줄 수 있는 사이트입니다. Itexamdump는 여러분의 전업지식을 업그레이드시켜줄 수 잇고 또한 한번에ISC인증CISSP시험을 패스하도록 도와주는 사이트입니다. Itexamdump제공하는 자료들은 모두 it업계전문가들이 자신의 지식과 끈임없은 경헌등으로 만들어낸 퍼펙트 자료들입니다. 품질은 정확도 모두 보장되는 문제집입니다.ISC인증CISSP시험은 여러분이 it지식을 한층 업할수 잇는 시험이며 우리 또한 일년무료 업데이트서비스를 제공합니다.

인증은 정보 보안 전문가에게 교육 및 인증 프로그램을 제공하는 비영리 단체 인 International Information System Security Certification Consortium 또는 ISC²에서 수여합니다. ISC CISSP 인증은 정보 보안 분야의 우수성을위한 벤치 마크로 간주되며 전 세계 고용주가 많이 인기를 얻고 있습니다.

ISC CISSP 인증시험은 정보보안 및 사이버보안 분야에서 경력을 발전시키고자 하는 전문가들에게 필수적인 자격증입니다. 이 자격증은 후보자의 다양한 정보보안 분야에서의 전문성을 증명하며 전 세계적으로 다양한 기업에서 인정받고 있습니다. 이 시험은 엄격하고 어렵지만, 정보보안 분야에서 경력을 발전시키고자 하는 전문가들에게는 노력이 대단한 가치를 가지고 있습니다.

>> CISSP인증시험대비 공부문제 <<

CISSP시험대비 덤프 최신문제 - CISSP유효한 시험덤프

Itexamdump의ISC CISSP덤프는 레알시험의 모든 유형을 포함하고 있습니다.객관식은 물론 드래그앤드랍,시뮬문제 등 실제시험문제의 모든 유형을 포함하고 있습니다. ISC CISSP덤프의 문제와 답은 모두 엘리트한 인증강사 및 전문가들에 의하여 만들어져ISC CISSP 시험응시용만이 아닌 학습자료용으로도 손색이 없는 덤프입니다.저희 착한 ISC CISSP덤프 데려가세용~!

최신 ISC Certification CISSP 무료샘플문제 (Q1273-Q1278):

질문 # 1273
Which of the following can best be defined as a cryptanalysis technique in which the analyst tries to determine the key from knowledge of some plaintext-ciphertext pairs?

- A. A known-plaintext attack
- B. A known-algorithm attack
- C. A chosen-plaintext attack
- D. A chosen-ciphertext attack

정답：A

설명：
RFC2828 (Internet Security Glossary) defines a known-plaintext attack as a
cryptanalysis technique in which the analyst tries to determine the key from knowledge of some plaintext-ciphertext pairs (although the analyst may also have other clues, such as the knowing the cryptographic algorithm). A chosen-ciphertext attack is defined as a cryptanalysis technique in which the analyst tries to determine the key from knowledge of plaintext that corresponds to ciphertext selected (i.e., dictated) by the analyst. A chosen-plaintext attack is a cryptanalysis technique in which the analyst tries to determine the key from knowledge of ciphertext that corresponds to plaintext selected (i.e., dictated) by the analyst. The other choice is a distracter.
The following are incorrect answers:
A chosen-plaintext attacks
The attacker has the plaintext and ciphertext, but can choose the plaintext that gets encrypted to see the corresponding ciphertext. This gives her more power and possibly a deeper understanding of the way the encryption process works so she can gather more information about the key being used. Once the key is discovered, other messages encrypted with that key can be decrypted.
A chosen-ciphertext attack
In chosen-ciphertext attacks, the attacker can choose the ciphertext to be decrypted and has access to the resulting decrypted plaintext. Again, the goal is to figure out the key. This is a harder attack to carry out compared to the previously mentioned attacks, and the attacker may need to have control of the system that contains the cryptosystem.
A known-algorithm attack
Knowing the algorithm does not give you much advantage without knowing the key. This is a bogus detractor. The algorithm should be public, which is the Kerckhoffs's Principle . The only secret should be the key.
Reference(s) used for this question:
Source: SHIREY, Robert W., RFC2828: Internet Security Glossary, may 2000.
and
Harris, Shon (2012-10-25). CISSP All-in-One Exam Guide, 6th Edition (p. 866). McGraw-Hill. Kindle Edition.
and
Kerckhoffs's Principle

질문 # 1274
Which of the following is critical for establishing an initial baseline for software components in the operation and maintenance of applications?

- A. Security audit procedures
- B. Software patching procedures
- C. Configuration control procedures

- D. Application monitoring procedures

정답：C

질문 # 1275
Which of the following groups represents the leading source of computer crime losses?

- A. Employees
- B. Hackers
- C. Industrial saboteurs
- D. Foreign intelligence officers

정답：A

설명：
There are some conflicting figures as to which group is a bigger threat hackers or employees. Employees are still considered to the leading source of computer crime losses. Employees often have an easier time gaining access to systems or source code then ousiders or other means of creating computer crimes. A word of caution is necessary: although the media has tended to portray the threat of cybercrime as existing almost exclusively from the outside, external to a company, reality paints a much different picture. Often the greatest risk of cybercrime comes from the inside, namely, criminal insiders. Information security professionals must be particularly sensitive to the phenomena of the criminal or dangerous insider, as these individuals usually operate under the radar, inside of the primarily outward/external facing security controls, thus significantly increasing the impact of their crimes while leaving few, if any, audit trails to follow and evidence for prosecution. Some of the large scale crimes committed agains bank lately has shown that Internal Threats are the worst and they are more common that one would think. The definition of what a hacker is can vary greatly from one country to another but in some of the states in the USA a hacker is defined as Someone who is using resources in a way that is not authorized. A recent case in Ohio involved an internal employee who was spending most of his day on dating website looking for the love of his life. The employee was taken to court for hacking the company resources.
The following answers are incorrect: hackers. Is incorrect because while hackers represent a very large problem and both the frequency of attacks and overall losses have grown hackers are considered to be a small segment of combined computer fraudsters. industrial saboteurs. Is incorrect because industrial saboteurs tend to go after trade secrets. While the loss to the organization can be great, they still fall short when compared to the losses created by employees. Often it is an employee that was involved in industrial sabotage. foreign intelligence officers. Is incorrect because the losses tend to be national secrets. You really can't put t cost on this and the number of frequency and occurances of this is less than that of employee related losses.
Reference(s) used for this question: Hernandez CISSP, Steven (2012-12-21). Official (ISC)2 Guide to the CISSP CBK, Third Edition ((ISC)2 Press) (Kindle Locations 22327-22331). Auerbach Publications. Kindle Edition.

질문 # 1276
Which layer of the OSI/ISO model handles physical addressing, network topology, line discipline, error notification, orderly delivery of frames, and optional flow control?

- A. Data link
- B. Session
- C. Network
- D. Physical

정답：A

설명：
The Data Link layer provides data transport across a physical link. It handles
physical addressing, network topology, line discipline, error notification, orderly delivery of frames,
and optional flow control.
Source: ROTHKE, Ben, CISSP CBK Review presentation on domain 2, August 1999.

질문 # 1277
A digitally-signed e-mail was delivered over a wireless network protected with Wired Equivalent Privacy (WEP) protocol. Which of the following principles is at risk?

- A. Non-Repudiation

- B. Availability
- C. Integrity
- D. Confidentiality

정답：A

질문 # 1278

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만약 아직도ISC CISSP시험패스를 위하여 고군분투하고 있다면 바로 우리 Itexamdump를 선택함으로 여러분의 고민을 날려버릴 수 잇습니다, 우리 Itexamdump에서는 최고의 최신의 덤프자료를 제공 합으로 여러분을 도와ISC CISSP인증자격증을 쉽게 취득할 수 있게 해드립니다. 만약ISC CISSP인증시험으로 한층 업그레이드된 자신을 만나고 싶다면 우리Itexamdump선택을 후회하지 않을 것입니다, 우리Itexamdump과의 만남으로 여러분은 한번에 아주 간편하게ISC CISSP시험을 패스하실 수 있으며,ISC CISSP자격증으로 완벽한 스펙을 쌓으실 수 있습니다,

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