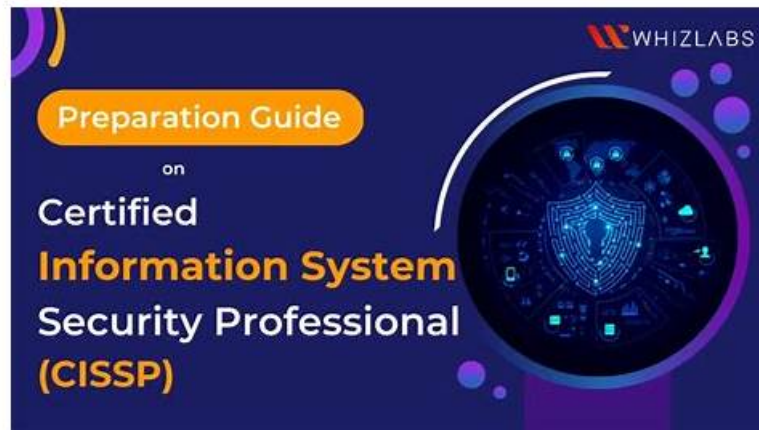


CISSP - Professional Exam Certified Information Systems Security Professional (CISSP) Simulator



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The CISSP certification exam covers a wide range of topics related to information security. CISSP exam is designed to test the candidate's knowledge and understanding of information security concepts, techniques, and best practices. Some of the topics covered in the exam include security and risk management, asset security, security engineering, communication and network security, and software development security. CISSP Exam also covers topics related to security operations and business continuity.

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Passing the (ISC)2 CISSP certification exam, gaining 5 years of security experience, and getting endorsed by another certified professional are the main requirements for earning the Certified Information Systems Security Practitioner certificate. It is the most-esteemed cybersecurity certification on a global scale, and a lot of IT specialists opt for this option when they want to succeed.

The CISSP Exam is developed for the IT professionals who have strong experience in the working field of cybersecurity. The typical audience for this test is the specialists with 5 years of paid, full-time employment, particularly in the relevant positions that focus on two or more of the 8 cybersecurity domains that the CISSP Body of Knowledge covers.

ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1010-Q1015):

NEW QUESTION # 1010

Which one of the following BEST protects vendor accounts that are used for emergency maintenance?

- A. Role-based access control (RBAC)
- B. Encryption of routing tables
- C. Vendor access should be disabled until needed
- D. Frequent monitoring of vendor access

Answer: C

Explanation:

Vendor accounts that are used for emergency maintenance should be disabled when not in use, and enabled only when authorized and necessary. This can prevent unauthorized or malicious access by vendors or attackers who compromise vendor credentials. Vendor access should also be subject to the principle of least privilege, meaning that vendors should only have the minimum level of access required to perform their tasks. Additionally, vendor access should be monitored and audited to ensure compliance and accountability³⁴. References: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 5, page 355; 100 CISSP Questions, Answers and Explanations, Question 14.

NEW QUESTION # 1011

Assuming an individual has taken all of the steps to keep their internet connection private, which of the following is the BEST to browse the web privately?

- A. Store information about browsing activities on the personal device.
- B. Prevent information about browsing activities from being stored in the cloud.
- C. Prevent information about browsing activities from being stored on the personal device.
- D. Store browsing activities in the cloud.

Answer: B

Explanation:

If you have stored the browsing/watching/liked history in your local device, it is still private, however if it is in the cloud such as google browse history, it can be turned over to law enforcement authorities unless the user goes and clears the history.

NEW QUESTION # 1012

What is the benefit of an operating system (OS) feature that is designed to prevent an application from executing code from a non-executable memory region?

- A. Stops memory resident viruses from propagating their payload
- B. Reduces the risk of polymorphic viruses from encrypting their payload
- C. Helps prevent certain exploits that store code in buffers
- D. Identifies which security patches still need to be installed on the system

Answer: C

Explanation:

The benefit of an operating system (OS) feature that is designed to prevent an application from executing code from a non-executable memory region is that it helps prevent certain exploits that store code in buffers. An operating system (OS) is a type of software or program that runs or operates on a system or a device, such as a computer or a smartphone, and that provides the interface or the environment for the user or the customer, and for the other software or applications, to access or use the system or the device, and the resources or the components of the system or the device, such as the processor, the memory, or the disk. An operating system (OS) can also include various features or functions, such as security, performance, or usability, that can enhance or improve the functionality, reliability, or experience of the system or the device, or of the user or the customer, or of the other software or applications. A memory region is a type of area or segment of the memory, which is a type of resource or component of the system or the device, that stores or holds the data or the information, such as the code, that are used or processed by the system or the device, or by the user or the customer, or by the other software or applications. A memory region can be classified into various types, such as executable or non-executable, depending on the permission or the capability of the memory region to run or execute the code that is stored or held in the memory region. An executable memory region is a type of memory region that can run or execute the code that is stored or held in the memory region, such as the code segment, which is a type of memory region that stores or holds the code that is part of the system or the device, or of the other software or applications. A non-executable memory

region is a type of memory region that cannot run or execute the code that is stored or held in the memory region, such as the data segment, which is a type of memory region that stores or holds the data or the information that are not part of the system or the device, or of the other software or applications, such as the variables, the constants, or the buffers.

NEW QUESTION # 1013

Multi-Factor Authentication (MFA) is necessary in many systems given common types of password attacks. Which of the following is a correct list of password attacks?

- A. Brute force, dictionary, phishing, keylogger
- B. Token, biometrics, IDS, DLP
- C. Zeus, netbus, rabbit, turtle
- D. Masquerading, salami, malware, polymorphism

Answer: A

NEW QUESTION # 1014

Which of the following statements is true about data encryption as a method of protecting data?

- A. It is usually easily administered
- B. It makes few demands on system resources
- C. It should sometimes be used for password files
- D. It requires careful key management

Answer: D

Explanation:

In cryptography, you always assume the "bad guy" has the encryption algorithm (indeed, many algorithms such as DES, Triple DES, AES, etc. are public domain). What the bad guy lacks is the key used to complete that algorithm and encrypt/decrypt information. Therefore, protection of the key, controlled distribution, scheduled key change, timely destruction, and several other factors require careful consideration. All of these factors are covered under the umbrella term of "key management".

Another significant consideration is the case of "data encryption as a method of protecting data" as the question states. If that data is to be stored over a long period of time (such as on backup), you must ensure that your key management scheme stores old keys for as long as they will be needed to decrypt the information they encrypted.

The other answers are not correct because:

"It should sometimes be used for password files." - Encryption is often used to encrypt passwords stored within password files, but it is not typically effective for the password file itself. On most systems, if a user cannot access the contents of a password file, they cannot authenticate. Encrypting the entire file prevents that access.

"It is usually easily administered." - Developments over the last several years have made cryptography significantly easier to manage and administer. But it remains a significant challenge. This is not a good answer.

"It makes few demands on system resources." - Cryptography is, essentially, a large complex mathematical algorithm. In order to encrypt and decrypt information, the system must perform this algorithm hundreds, thousands, or even millions/billions/trillions of times. This becomes system resource intensive, making this a very bad answer.

Reference:

Official ISC2 Guide page: 266 (poor explanation)

All in One Third Edition page: 657 (excellent explanation)

Key Management - Page 732, All in One Fourth Edition

NEW QUESTION # 1015

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