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The CISSP certification exam is aimed at experienced information security professionals who have a minimum of five years of work experience in the field of information security. Candidates for the certification exam must also be able to demonstrate their knowledge of the eight domains covered by the exam. The CISSP Certification Exam is designed to test the candidate's knowledge, skills, and abilities in managing and protecting information assets.

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What to Explore: (ISC)2 CISSP Exam Topics

The CISSP exam evaluates the applicants' knowledge and expertise in a wide range of areas. The skills measured in this certification test are typically combined in 8 objectives that are listed below:

- **Security and Risk Management (15%)**

This is the first and largest domain in the (ISC)2 CISSP exam content, covering a comprehensive overview of everything one should know about information systems management. By answering the questions from this section, the students need to prove their knowledge of the confidentiality, availability, and integrity of information. They should also prove that they have a deep understanding of security governance principles, regulatory and legal issues related to information security, compliance requirements, risk-based management concepts, and IT policies and procedures.

- **Security Assessment and Testing (12%)**

In the framework of this subject, the focus is on the design, analysis, and performance of security testing. This includes test outputs, security control testing, and collecting security process data. Some questions from this area also require that the individuals demonstrate their expertise in the third-party and internal security audits as well as test and assessment strategies.

- **Security Architecture and Engineering (13%)**

This subject encompasses the individuals' proficiency in implementing and designing physical security as well as mitigating and assessing vulnerabilities in systems. Also, the candidates need to know how to use secure design principles to accomplish engineering processes. Within this domain, they should be knowledgeable regarding the security capabilities of information systems and fundamental concepts of security models.

- **Security Operations (13%)**

This section focuses on how plans are properly implemented. It specifically involves skills in incident management, business continuity, disaster recovery, and management of physical security. The candidates also need to demonstrate that they understand and can support investigations, as well as accomplish logging and monitoring activities. Besides that, they are required to prove that they have the ability to apply resource protection techniques and secure the provision of resources. The examinees also need to have a thorough understanding of the basic concepts of security operations and the requirements for investigation types.

- **Asset Security (10%)**

Answering the questions from the second topic area, the test takers need to be well versed with all the physical requirements of information security. This means that they need to show that they have knowledge of ownership and classification of information and assets, as well as data security controls. In addition, they should be able to explain privacy, handling requirements, and retention periods.

- **Software Development Security (10%)**

Before answering the questions from this topic, the professionals need to understand software security and know how to apply and enforce it. In this last area, the individuals need to demonstrate that they have the ability to secure coding standards and guidelines and provide security controls in development environments. They also need to show that they can ensure the effectiveness of software security and ensure security in the lifecycle of software development.

- **Communications and Network Security (14%)**

This objective encompasses the protection and design of the organization's networks. This means that answering the questions in this area requires that the learners have knowledge of the processes that include securing communication channels, securing network components, and securing design principles for network infrastructure.

ISC CISSP (Certified Information Systems Security Professional) Certification Exam is a globally recognized credential that validates an individual's expertise in the field of information security. Certified Information Systems Security Professional (CISSP) certification is awarded by the International Information System Security Certification Consortium (ISC)², which is a non-profit organization that specializes in certifying information security professionals.

ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q349-Q354):

NEW QUESTION # 349

Which of the following attack could be avoided by creating more security awareness in the organization and provide adequate security knowledge to all employees?

- A. smurf attack
- **B. Phishing**
- C. Traffic analysis
- D. Interrupt attack

Answer: B

Explanation:

Phishing techniques include social engineering, link manipulation, spear phishing, whaling, vishing, or web site forgery techniques.

For your exam you should know the information below:

Phishing is the attempt to acquire sensitive information such as usernames, passwords, and credit card details (and sometimes, indirectly, money) by masquerading as a trustworthy entity in an electronic communication. Communications purporting to be from popular social web sites, auction sites, banks, online payment processors or IT administrators are commonly used to lure unsuspecting public. Phishing emails may contain links to websites that are infected with malware. Phishing is typically carried out by email spoofing or instant messaging, and it often directs users to enter details at a fake website whose look and feel are almost

identical to the legitimate one. Phishing is an example of social engineering techniques used to deceive users, and exploits the poor usability of current web security technologies. Attempts to deal with the growing number of reported phishing incidents include legislation, user training, public awareness, and technical security measures.

Spear phishing

Phishing attempts directed at specific individuals or companies have been termed spearphishing. Attackers may gather personal information about their target to increase their probability of success.

Link manipulation

Most methods of phishing use some form of technical deception designed to make a link in an email (and the spoofed website it leads to) appear to belong to the spoofed organization. Misspelled URLs or the use of subdomains are common tricks used by phishers. In the following example URL, <http://www.yourbank.example.com/>, it appears as though the URL will take you to the example section of the yourbank website; actually this

URL points to the "yourbank" (i.e. phishing) section of the example website. Another common trick is to make the displayed text for a link (the text between the tags) suggest a reliable destination, when the link actually goes to the phishers' site. The following example link, [//en.wikipedia.org/wiki/Genuine](http://en.wikipedia.org/wiki/Genuine), appears to direct the user to an article entitled

"Genuine"; clicking on it will in fact take the user to the article entitled "Deception". In the lower left hand corner of most browsers users can preview and verify where the link is going to take them. Hovering your cursor over the link for a couple of seconds may do a similar thing, but this can still be set by the phisher through the HTML tooltip tag.

Website forgery

Once a victim visits the phishing website, the deception is not over. Some phishing scams use JavaScript commands in order to alter the address bar. This is done either by placing a picture of a legitimate URL over the address bar, or by closing the original bar and opening up a new one with the legitimate URL.

An attacker can even use flaws in a trusted website's own scripts against the victim. These types of attacks (known as cross-site scripting) are particularly problematic, because they direct the user to sign in at their bank or service's own web page, where everything from the web address to the security certificates appears correct. In reality, the link to the website is crafted to carry out the attack, making it very difficult to spot without specialist knowledge.

The following answers are incorrect:

Smurf Attack - Occurs when mis-configured network device allow packet to be sent to all hosts on a particular network via the broadcast address of the network

Traffic analysis - is the process of intercepting and examining messages in order to deduce information from patterns in communication. It can be performed even when the messages are encrypted and cannot be decrypted. In general, the greater the number of messages observed, or even intercepted and stored, the more can be inferred from the traffic. Traffic analysis can be performed in the context of military intelligence, counter-intelligence, or pattern-of-life analysis, and is a concern in computer security.

Interrupt attack - Interrupt attack occurs when a malicious action is performed by invoking the operating system to execute a particular system call.

Following reference(s) were/was used to create this question:

CISA review manual 2014 Page number 323

Official ISC2 guide to CISSP CBK 3rd Edition Page number 493

<http://en.wikipedia.org/wiki/Phishing>

NEW QUESTION # 350

Which of the following is a strategy of grouping requirements in developing a Security Test and Evaluation (ST&E)?

- A. Documentation, observation, and manual
- B. Standards, policies, and procedures
- C. Management, operational, and technical
- D. Tactical, strategic, and financial

Answer: C

Explanation:

Section: Software Development Security

NEW QUESTION # 351

Which choice below is NOT an element of proper media control?

- A. Assuring the accuracy of the backup data
- B. The safe and clean handling of the media

- C. Accurately and promptly marking all data storage media
- D. The proper environmental storage of the media

Answer: A

Explanation:

"Assuring the accuracy of the backup data" is an example of a software integrity control, although the other three elements of media control listed apply to the backup tapes themselves.

NEW QUESTION # 352

What security tenet is BEST ensured when deployment controls protect application code from being changed in an unauthorized and/or undocumented manner?

- A. Accountability
- **B. Integrity**
- C. Confidentiality
- D. Availability

Answer: B

Explanation:

Integrity ensures that data or code remains accurate, consistent, and unaltered by unauthorized actions. Deployment controls that prevent unauthorized changes to application code help maintain the integrity of the software.

NEW QUESTION # 353

A token that generates a unique password at fixed time intervals is called:

- A. A challenge-response token.
- B. A time-sensitive token.
- **C. A synchronous dynamic password token.**
- D. An asynchronous dynamic password token.

Answer: C










Explanation:

The correct answer is "A synchronous dynamic password token".

NEW QUESTION # 354

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