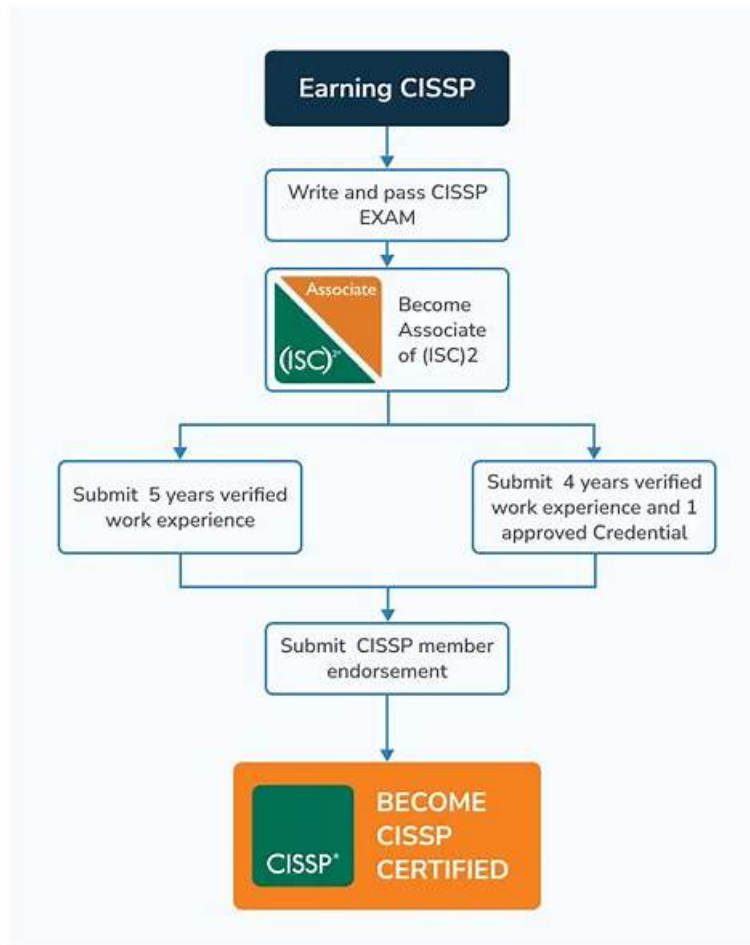


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q870-Q875):

NEW QUESTION # 870

Which of the following establishes the minimal national standards for certifying and accrediting national security systems?

- A. HIPAA
- **B. DIACAP**
- C. TCSEC
- D. NIACAP

Answer: B

Explanation:

DIACAP DITSCAP has been replaced by DIACAP (DoD Information Assurance Certification and Accreditation Process) effective Nov 2007 for C&A within the Department of Defense.

The DoD Information Assurance Certification and Accreditation Process (DIACAP) is the United States Department of Defense (DoD) process to ensure that risk management is applied on information systems (IS). DIACAP defines a DoD-wide formal and standard set of activities, general tasks and a management structure process for the certification and accreditation (C&A) of a DoD IS that will maintain the information assurance (IA) posture throughout the system's life cycle. An interim version of the DIACAP was signed July 6, 2006 and superseded DITSCAP. The final version is titled Department of Defense Instruction 8510.01 and was signed on November 28, 2007. It supersedes the Interim DIACAP Guidance.

NIACAP National Information Assurance Certification and Accreditation Process (NIACAP), establishes the minimum national standards for certifying and accrediting national security systems. This process provides a standard set of activities, general tasks, and a management structure to certify and accredit systems that will maintain the Information Assurance (IA) and security posture of a system or site.

HIPAA

The HIPAA legislation had four primary objectives:

- (1) Assure health insurance portability by eliminating job-lock due to pre-existing medical conditions,
- (2) Reduce healthcare fraud and abuse,
- (3) Enforce standards for health information and
- (4) Guarantee security and privacy of health information.

TCSEC

The TCSEC defines a hierarchy of various levels of security functionality and assurance criteria. Progression up the hierarchy involves the addition of security functionality and more stringent assurance criteria to enable users to place progressively more trust in the higher rated systems.

REFERENCES:

Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, page 199.

Additional references: National Security Telecommunications and Information Systems Security Committee, National Information Assurance Certification and Accreditation Process (NIACAP).

And: U.S. Department of Defense, Defense Information Technology Security Certification and Accreditation Process (DITSCAP).

And: FAGIN, Daniel (SANS Institute), HIPAA Security Standards v1.2d.

And: IBM's Security Solutions Glossary.

NEW QUESTION # 871

Which backup method is used if backup time is critical and tape space is at an extreme premium?

- A. Full backup method.
- B. Explanation:

Full Backup/Archival Backup - Complete/Full backup of every selected file on the system regardless of whether it has been backup recently.. This is the slowest of the backup methods since it backups all the data. It's however the fastest for restoring data.

Incremental Backup - Any backup in which only the files that have been modified since last full back up are backed up. The archive attribute should be updated while backing up only modified files, which indicates that the file has been backed up. This is the fastest of the backup methods, but the slowest of the restore methods.

Differential Backup - The backup of all data files that have been modified since the last incremental backup or archival/full backup. Uses the archive bit to determine what files have changed since last incremental backup or full backup. The files grows each day until the next full backup is performed clearing the archive attributes. This enables the user to restore all files changed since the last full backup in one pass. This is a more neutral method of backing up data since it's not faster nor slower than the other two

Easy Way To Remember each of the backup type properties:

Backup Speed Restore Speed

Full 3 1

Differential 2 2

Incremental 1 3

Legend: 1 = Fastest 2 = Faster 3 = Slowest

Source:

KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, 2001, John Wiley & Sons, Page 69.

and

http://www.proprofs.com/mwiki/index.php/Full_Backup,_Incremental_%26_Differential_Backup66.

Hierarchical Storage Management (HSM) is commonly employed in:

- A. very large data retrieval systems.
- B. very small data retrieval systems.
- C. shorter data retrieval systems.
- D. most data retrieval systems.
- C. Differential backup method.
- D. Tape backup method.
- E. Incremental backup method.

Answer: E

Explanation:

Hierarchical Storage Management (HSM) is commonly employed in very large data retrieval systems. Source: KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, 2001, John Wiley & Sons, Page 71.

NEW QUESTION # 872

The Common Criteria terminology for the degree of examination of the product to be tested is:

- A. Protection Profile (PP)
- B. Evaluation Assurance Level (EAL)
- C. Target of Evaluation (TOE)
- D. Functionality (F)

Answer: B

Explanation:

The Evaluation Assurance Levels range from EA1 (functional testing) to EA7 (detailed testing and formal design verification). The Target of Evaluation (TOE), answer a, refers to the product to be tested. Answer b, Protection Profile (PP), is an implementation-independent specification of the security requirements and protections of a product that could be built. A Security Target (ST) is a listing of the security claims for a particular IT security product. Also, the Common Criteria describes an intermediate grouping of security requirement components as a package. Functionality, answer c, refers to Part 2 of the Common Criteria that contains standard and

well-understood functional security requirements for IT systems.

NEW QUESTION # 873

The overall goal of a penetration test is to determine a system's

- A. reliability under stress.
- B. capacity management.
- C. error recovery capabilities.
- D. ability to withstand an attack.

Answer: D

Explanation:

A penetration test is a simulated attack on a system or network, performed by authorized testers, to evaluate the security posture and identify vulnerabilities that could be exploited by malicious actors. The overall goal of a penetration test is to determine the system's ability to withstand an attack, and to provide recommendations for improving the security controls and mitigating the risks¹². References: 1: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 7, page 7572: CISSP For Dummies, 7th Edition, Chapter 7, page 233.

NEW QUESTION # 874

An organization has doubled in size due to a rapid market share increase. The size of the Information Technology (IT) staff has maintained pace with this growth. The organization hires several contractors whose onsite time is limited. The IT department has pushed its limits building servers and rolling out workstations and has a backlog of account management requests. Which contract is BEST in offloading the task from the IT staff?

- A. Desktop as a Service (DaaS)
- B. Software as a Service (SaaS)
- C. Platform as a Service (PaaS)
- D. Identity as a Service (IDaaS)

Answer: D

Explanation:

Identity as a Service (IDaaS) is the best contract in offloading the task of account management from the IT staff. IDaaS is a cloud-based service that provides identity and access management (IAM) functions, such as user authentication, authorization, provisioning, deprovisioning, password management, single sign-on (SSO), and multifactor authentication (MFA). IDaaS can help the organization to streamline and automate the account management process, reduce the workload and costs of the IT staff, and improve the security and compliance of the user accounts. IDaaS can also support the contractors who have limited onsite time, as they can access the organization's resources remotely and securely through the IDaaS provider.

The other options are not as effective as IDaaS in offloading the task of account management from the IT staff, as they do not provide IAM functions. Platform as a Service (PaaS) is a cloud-based service that provides a platform for developing, testing, and deploying applications, but it does not manage the user accounts for the applications. Desktop as a Service (DaaS) is a cloud-based service that provides virtual desktops for users to access applications and data, but it does not manage the user accounts for the virtual desktops. Software as a Service (SaaS) is a cloud-based service that provides software applications for users to use, but it does not manage the user accounts for the software applications.

NEW QUESTION # 875

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