



Exam Name – Certified Information Systems Security Manager (CISSM)[™]

Exam Code – CISSM-001

Sample Exam

(Question): In information security, what are the three main goals? Choose three

- (A): Auditing
- (B): Integrity
- (C): Non repudiation
- (D): Confidentiality
- (E): Risk Assessment
- (F): Availability

(Correct): B,D,F

(Question): To protect against malicious attacks, what should you think like?

- (A): Hacker
- (B): Network admin
- (C): Spoofer
- (D): Auditor

(Correct): A



(Question): Tom sends out many e-mails containing secure information to other companies. What concept should be implemented to prove that Tom did indeed send the e-mails?

- (A): Authenticity
- (B): Nonrepudiation
- (C): Confidentiality
- (D): Integrity

(Correct): B

(Question): Which of the following does the A in CIA stand for when it comes to IT security? Select the best answer.

- (A): Accountability
- (B): Assessment
- (C): Availability
- (D): Auditing

(Correct): C

(Question): Which of the following is the greatest risk when it comes to removable storage?

- (A): Integrity of data
- (B): Availability of data
- (C): Confidentiality of data
- (D): Accountability of data

(Correct): C



(Question): When it comes to information security, what is the I in CIA?

- (A): Insurrection
- (B): Information
- (C): Indigestion
- (D): Integrity

(Correct): D

(Question): When is a system completely secure?

- (A): When it is updated
- (B): When it is assessed for vulnerabilities
- (C): When all anomalies have been removed
- (D): Never

(Correct): D

(Question): A customer's computer is using FAT16 as its file system. What file system can you upgrade it to when using the convert command?

- (A): NTFS
- (B): HPFS
- (C): FAT32
- (D): NFS

(Correct): A



(Question): Which of the following is a benign list of entries?

- (A): Access control list
- (B): Blacklist
- (C): Whitelist
- (D): Spam list

(Correct): C

(Question): Which of these is an example of social engineering?

- (A): Asking for a username and password over the phone
- (B): Using someone else's unsecured wireless network
- (C): Virus

(Correct): A