



EC1-349^{Q&As}

Computer Hacking Forensic Investigator Exam

Pass EC-COUNCIL EC1-349 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/ec1-349.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Jason is the security administrator of ACMA metal Corporation. One day he notices the company's Oracle database server has been compromised and the customer information along with financial data has been stolen. The financial loss will be in millions of dollars if the database gets into the hands of the competitors. Jason wants to report this crime to the law enforcement agencies immediately. Which organization coordinates computer crimes investigations throughout the United States?

- A. Internet Fraud Complaint Center
- B. Local or national office of the U.S. Secret Service
- C. National Infrastructure Protection Center
- D. CERT Coordination Center

Correct Answer: B

QUESTION 2

Tracks numbering on a hard disk begins at 0 from the outer edge and moves towards the center, typically reaching a value of _____.

- A. 1023
- B. 1020
- C. 1024
- D. 2023

Correct Answer: A

QUESTION 3

Which program is the boot loader when Windows XP starts up? Which program is the boot loader when Windows XP starts up?

- A. KERNEL.EXE
- B. NTLDR
- C. LOADER
- D. LILO

Correct Answer: B

QUESTION 4



In a forensic examination of hard drives for digital evidence, what type of user is most likely to have the most file slack to analyze?

- A. one who has NTFS 4 or 5 partitions
- B. one who uses dynamic swap file capability
- C. one who uses hard disk writes on IRQ 13 and 21
- D. one who has lots of allocation units per block or cluster

Correct Answer: D

QUESTION 5

Network forensics allows Investigators to inspect network traffic and logs to identify and locate the attack system

Network forensics can reveal: (Select three answers)

- A. Source of security incidents and network attacks
- B. Path of the attack
- C. Intrusion techniques used by attackers
- D. Hardware configuration of the attacker's system

Correct Answer: ABC

[Latest EC1-349 Dumps](#)

[EC1-349 Practice Test](#)

[EC1-349 Brindumps](#)