Test Bank for Computer Forensics Investigating File and Operating Systems Wireless Networks and Storage CHFI 2nd EC-Council

MULTIPLE CHOICE

1 : Which of the following media consists of a thin plastic strip with a coating of a fine magnetic material?
A : Blu-ray
B : Magnetic tape
C : Flash drive
D : DVD

Correct Answer : B

2 : What type of media is recordable and non-rewriteable that stores data in the form of small pits and bumps?
A : CD-ROM
B : Floppy disk
C : DVD-RAM
D : DVD-R

Correct Answer : D

3 : Which of the following is a class of digital audio players that store data on a hard drive or flash memory?
A : Blu-Ray
B : iPod
C : Compact disc (CD)
D : Memory Stick

Correct Answer : B

4 : What type of storage is solid-state and comes in formats such as SD, CF, and xD?
A : flash memory
B : random access memory
C : optical storage
D : hard disk drive

Correct Answer : A

5 : Which optical media was patented by Sony and can store up to 50 GB of data?
A : HD DVD
B : Memory Stick
C : iPod
D : Blu-ray

Correct Answer : D

6 : What is the digital media player application most commonly used to interact with an iPod?
A : iTunes
B : Windows Media Player
C : Anapod
D : VLC

Correct Answer : A

Test Bank for Computer Forensics Investigating File and Operating Systems Wireless Networks and Storage CH

7 : Which of the following is a solid-state electronic flash memory data storage device?
A : Compact disk
B : Blu-ray
C : CompactFlash
D : Zune

Correct Answer : C

8 : SD cards usually come preformatted with what file system?
A : NFS
B : FAT32
C : NTFS
D : ext3

Correct Answer : B

9 : Which type of flash storage is used primarily in digital cameras, particularly those made by Olympus and Fujifilm, developers of the format?
A : xD-Picture
B : MMC
C : CF
D : SD

Correct Answer : A

10 : What is a NAND-type flash memory data storage device that is also known as a thumb drive?
A : MultiMediaCard
B : USB flash drive
C : CompactFlash card
D : SmartMedia card

Correct Answer : B

Test Bank for Computer Forensics Investigating File and Operating Systems Wireless Networks and Storage CH