

# 312-49V8<sup>Q&As</sup>

Computer Hacking Forensic Investigator Exam

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QUESTION 1				
Microsoft Security IDs are available in Windows Registry Editor. The path to locate IDs in Windows 7 is:				
A. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\Currentversion \ProfileList				
B. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion \NetworkList  C. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentsVersion \setup  D. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Schedule				
				Correct Answer: A
				QUESTION 2
Buffer Overflow occurs when an application writes more data to a block of memory, or buffer, than the buffer is allocated to hold. Buffer overflow attacks allow an attacker to modify thein order to control the process execution, crash the process and modify internal variables.				
A. Target process\\'s address space				
B. Target remote access				
C. Target rainbow table				
D. Target SAM file				
Correct Answer: A				
QUESTION 3				
Damaged portions of a disk on which no read/Write operation can be performed is known as				
A. Lost sector				
B. Bad sector				
C. Empty sector				
D. Unused sector				
Correct Answer: B				

## **QUESTION 4**

In Windows 7 system files, which file reads the Boot.ini file and loads Ntoskrnl.exe. Bootvid.dll. Hal.dll, and boot-start device drivers?



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Α	Νt	ldr

- B. Gdi32.dll
- C. Kernel32.dll
- D. Boot.in

Correct Answer: A

### **QUESTION 5**

File deletion is a way of removing a file from a computer\\'s file system. What happens when a file is deleted in windows7?

- A. The last letter of a file name is replaced by a hex byte code E5h
- B. The operating system marks the file\\'s name in the MFT with a special character that indicates that the file has been deleted
- C. Corresponding clusters in FAT are marked as used
- D. The computer looks at the clusters occupied by that file and does not avails space to store a new file

Correct Answer: B

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