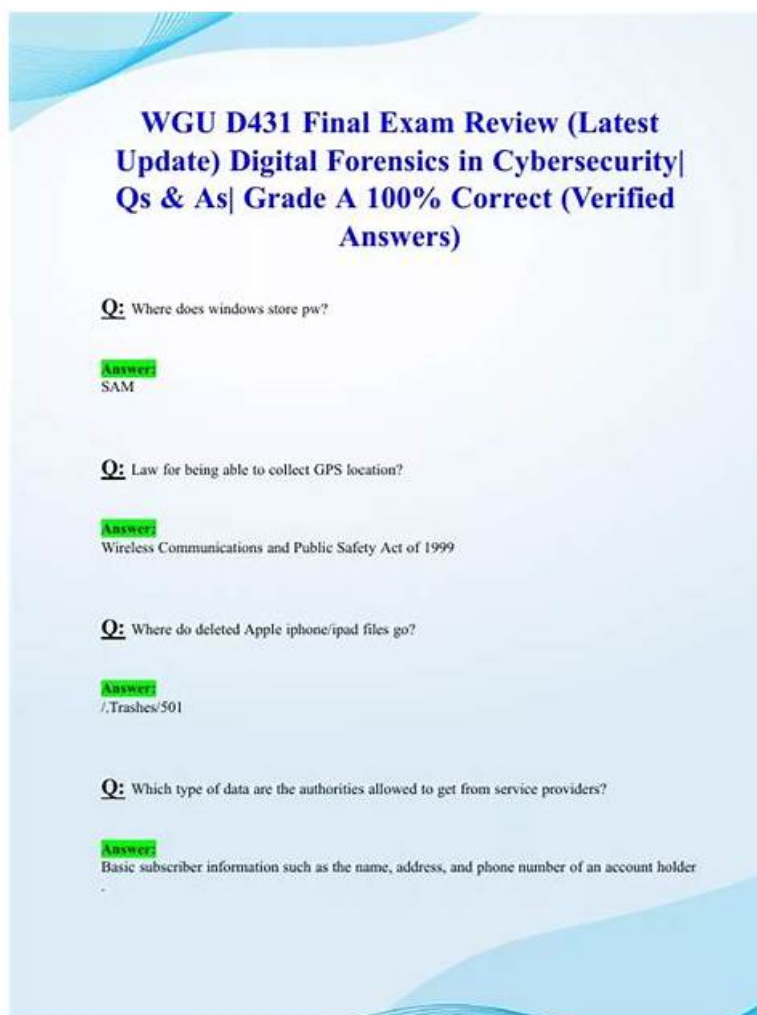


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WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

A forensic examiner is reviewing a laptop running OS X which has been compromised. The examiner wants to know if any shell commands were executed by any of the accounts.

Which log file or folder should be reviewed?

- A. /var/log
- B. /Users/<user>/.bash_history
- C. /var/vm
- D. /Users/<user>/Library/Preferences

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The .bash_history file located in each user's home directory (e.g., /Users/<user>/.bash_history) records the history of shell commands entered by the user in bash shell sessions. Reviewing this file allows investigators to see the commands executed by a specific user.

* /var/vm contains virtual memory swap files, not command history.

* /var/log contains system logs but not individual user shell command history.

* /Users/<user>/Library/Preferences stores application preferences.

NIST guidelines and macOS forensics literature confirm .bash_history as the standard location for shell command histories on OS X systems.

NEW QUESTION # 17

Which operating system (OS) uses the NTFS (New Technology File System) file operating system?

- A. Mac OS X v10.5
- B. Linux
- C. Windows 8
- D. Mac OS X v10.4

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NTFS is the primary file system used by Microsoft Windows operating systems starting from Windows NT and continuing through modern versions including Windows 8. NTFS supports advanced features like file permissions, encryption, and journaling, which are critical for modern OS file management.

* Linux typically uses ext3, ext4, or other native file systems, not NTFS as a primary system.

* Mac OS X v10.4 and v10.5 use HFS+ as the native file system, not NTFS.

* Windows 8 uses NTFS as its default file system.

This is documented in official Microsoft and NIST digital forensics resources.

NEW QUESTION # 18

Which operating system creates a swap file to temporarily store information from memory on the hard drive when needed?

- A. Windows
- B. Linux
- C. Mac
- D. Unix

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Windows uses a swap file (commonly called pagefile.sys) to extend physical memory (RAM) by temporarily storing data from memory to disk when RAM is insufficient. This allows the system to handle more data than the available RAM.

* Linux and Unix typically use dedicated swap partitions or swap files but refer to them differently and manage them in other ways.

* Mac OS X uses a paging file system but does not typically use a "swap file" in the Windows sense; it uses dynamic paging files instead.

* The terminology "swap file" is most commonly associated with Windows.

Reference: Microsoft Windows forensics guidelines and NIST documentation describe the page file's role in virtual memory management in Windows operating systems.

NEW QUESTION # 19

A forensic investigator wants to collect evidence from a file created by a Macintosh computer running OS X 10.8.

Which file type can be created by this OS?

- A. NTFS
- B. HFS+
- C. ReiserFS
- D. MFS

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Mac OS X 10.8 (Mountain Lion) uses the HFS+ (Hierarchical File System Plus) file system by default for its native storage volumes. HFS+ is Apple's proprietary file system introduced in the late 1990s, designed for macOS.

* ReiserFS is a Linux file system.

* MFS (Macintosh File System) is an outdated file system replaced by HFS.

* NTFS is a Windows file system.

This is well documented in Apple technical specifications and forensic analysis standards for macOS systems.

Reference: Digital forensics references including NIST guidelines and vendor documentation confirm HFS+ as the standard file system for Mac OS X versions prior to APFS adoption.

NEW QUESTION # 20

Which Windows component is responsible for reading the boot.ini file and displaying the boot loader menu on Windows XP during the boot process?

- A. NTLDR
- B. BCD
- C. Winload.exe
- D. BOOTMGR

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

NTLDR (NT Loader) is the boot loader for Windows NT-based systems including Windows XP. It reads the boot.ini configuration file and displays the boot menu, initiating the boot process.

* Later Windows versions (Vista and above) replaced NTLDR with BOOTMGR.

* Understanding boot components assists forensic investigators in boot process analysis.

Reference: Microsoft technical documentation and forensic training materials outline NTLDR's role in legacy Windows systems.

NEW QUESTION # 21

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