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EC-COUNCIL 312-49v11 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Malware Forensics: This domain addresses malware investigation including controlled lab setup, static analysis, system and network behavior analysis, suspicious document examination, and ransomware investigation techniques.
Topic 2	<ul style="list-style-type: none">• Network Forensics: This domain covers network incident investigation through traffic and log analysis, event correlation, indicators of compromise identification, SIEM usage, and wireless network attack detection and examination.
Topic 3	<ul style="list-style-type: none">• Understanding Hard Disks and File Systems: This domain covers storage media characteristics, disk logical structures, operating system boot processes (Windows, Linux, macOS), file systems analysis, encoding standards, and examination of common file formats.

Topic 4	<ul style="list-style-type: none"> • Linux and Mac Forensics: This domain addresses forensic methodologies for Linux and macOS systems including data collection, memory forensics, log analysis, APFS examination, and platform-specific investigation tools.
Topic 5	<ul style="list-style-type: none"> • Computer Forensics in Today's World: This domain covers fundamentals of computer forensics including cybercrime types, investigation procedures, digital evidence handling, forensic readiness, investigator roles and responsibilities, industry standards, and legal compliance requirements.
Topic 6	<ul style="list-style-type: none"> • Cloud Forensics: This domain covers cloud platform forensics (AWS, Azure, Google Cloud) including data storage, logging, forensic acquisition of virtual machines, and investigation of cloud security incidents.
Topic 7	<ul style="list-style-type: none"> • Data Acquisition and Duplication: This domain addresses live and dead acquisition techniques, eDiscovery methodologies, data acquisition formats, validation procedures, write protection, and forensic image preparation for examination.
Topic 8	<ul style="list-style-type: none"> • Mobile Forensics: This domain covers Android and iOS forensics including device architecture, forensics processes, cellular data investigation, file system acquisition, lock bypassing, rooting • jailbreaking, and mobile application analysis.
Topic 9	<ul style="list-style-type: none"> • Dark Web Forensics: This domain addresses dark web investigation focusing on Tor browser artifact identification, memory dump analysis, and extracting evidence of dark web activities.
Topic 10	<ul style="list-style-type: none"> • Email and Social Media Forensics: This domain addresses email crime investigation including message analysis, U.S. email laws, social media activity tracking, footage extraction, and social network graph analysis.
Topic 11	<ul style="list-style-type: none"> • Defeating Anti-Forensics Techniques: This domain teaches methods to overcome evidence hiding techniques including data recovery, file carving, partition recovery, password cracking, steganography detection, encryption handling, and program unpacking.
Topic 12	<ul style="list-style-type: none"> • IoT Forensics: This domain addresses IoT device investigation including architecture, OWASP IoT threats, forensic processes, wearable and smart device analysis, hardware-level techniques (JTAG, chip-off), and drone data extraction.

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EC-COUNCIL Computer Hacking Forensic Investigator (CHFI-v11) Sample Questions (Q270-Q275):

NEW QUESTION # 270

An Internet standard protocol (built on top of TCP/IP) that assures accurate synchronization to the millisecond of computer clock times in a network of computers. Which of the following statement is true for NTP Stratum Levels?

- A. Stratum-1 time server is linked over a network path to a reliable source of UTC time such as GPS, WWV, or CDMA transmissions
- B. A stratum-2 server is directly linked (not over a network path) to a reliable source of UTC time such as GPS, WWV, or

CDMA transmissions

- C. Stratum-0 servers are used on the network; they are not directly connected to computers which then operate as stratum-1 servers
- D. A stratum-3 server gets its time over a network link, via NTP, from a stratum-2 server, and so on

Answer: D

NEW QUESTION # 271

While examining a Windows workstation as part of a digital-fraud investigation in Seattle, Washington, forensic examiners study the disk-level effects of file deletion. Their analysis shows that the reference to a file is removed, yet the underlying data remains recoverable until the same storage space is reused. What statement best reflects this file-system behavior on Windows systems?

- A. The deleted file can be recovered if the space is not allocated to any other file.
- B. The clusters allocated to the deleted file are marked as free in the \$Bitmap, and the computer uses that space for a new file.
- C. The OS replaces the first letter of a deleted file name with the hex byte code E5h.
- D. The OS marks the file entry as unallocated in the Master File Table MFT but does not delete the actual file contents.

Answer: D

Explanation:

The best answer is C because it captures the core NTFS behavior most directly. When a file is deleted on NTFS, the file's MFT record is marked unused or unallocated, while the underlying file content on disk usually remains in place until those clusters are reused by another file. The Sleuth Kit documentation notes that, on deletion, the MFT entry is marked unused and the relevant bitmaps are updated, but the data itself is not immediately erased. This is why deleted files may remain recoverable for some time. Option A is partially true because cluster allocation is updated in the bitmap, but it describes only part of the mechanism and not the key forensic point that the actual content is still present. Option D describes the consequence of deletion rather than the file-system behavior itself. Option B is associated with older FAT-style deletion concepts, not the NTFS behavior being tested here. Under CHFI v11, understanding how deleted files persist until overwritten is central to file recovery and anti-forensics analysis.

NEW QUESTION # 272

What does Locard's Exchange Principle state?

- A. Forensic investigators face many challenges during forensics investigation of a digital crime, such as extracting, preserving, and analyzing the digital evidence
- B. Any information of probative value that is either stored or transmitted in a digital form
- C. Anyone or anything, entering a crime scene takes something of the scene with them, and leaves something of themselves behind when they leave
- D. Digital evidence must have some characteristics to be disclosed in the court of law

Answer: C

NEW QUESTION # 273

Which of the following tools will help the investigator to analyze web server logs?

- A. XRY LOGICAL
- B. LanWhois
- C. Deep Log Monitor
- D. Deep Log Analyzer

Answer: D

NEW QUESTION # 274

The following is a log file screenshot from a default installation of IIS 6.0.

```

#Software: Microsoft Internet Information Services 6.0
#Version: 1.0
#Date: 2007-01-22 15:42:36
#Fields: date time s-sitename s-ip cs-method cs-uri-stem cs-uri-query s-port cs-user
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /index.html - 80 - 172.16.28.80
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/index.asp - 80 - 172.16.28
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/css/o1cstyle.css - 80 - 17
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /favicon.ico - 80 - 172.16.28.80 Avant+
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/css/dhtml_horiz.css - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_01.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_02.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_03.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_04.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_06.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_07.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/index_08.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/script/dhtml.js - 80 - 172
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/greenArraw.jpg - 80
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/board_01.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.
2007-01-22 15:42:36 w3svc1 172.16.28.102 GET /Development/images/board_02.jpg - 80 -
Mozilla/4.0+(compatible;+MSIE+6.0;+windows+NT+5.1;+SV1;+Avant+Browser;+.NET+CLR+1.1.

```

What time standard is used by IIS as seen in the screenshot?

- A. UTC
- B. UT
- C. GMT
- D. TAI

Answer: A

NEW QUESTION # 275

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