



Computer Hard Drive - Windows Analysis

Test No. 26-5561/2 Summary Report

Each participant received data extracted from a Windows 11 Pro computer hard drive, while those in test 5562 also received a physical USB drive and were asked to analyze the material and answer questions using their own tools and methods. Data, associated with questions #1-23, were returned from 94 participants, 27 of whom also returned results associated with the USB. These results are compiled in the following tables:

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This report contains the data received from the participants in this test. Since these participants are located in many countries around the world, and it is their option how the samples are to be used (e.g., training exercise, known or blind proficiency testing, research and development of new techniques, etc.), the results compiled in the Summary Report are not intended to be an overview of the quality of work performed in the profession and cannot be interpreted as such. The Summary Comments are included for the benefit of participants to assist with maintaining or enhancing the quality of their results. These comments are not intended to reflect the general state of the art within the profession.

Participant results are reported using a randomly assigned "WebCode". This code maintains participant's anonymity, provides linking of the various report sections, and will change with every report.

Manufacturer's Information

The Computer Hard Drive – Windows Analysis test (5561/5562) consisted of evidence data, provided in an E01 file format, and acquired from a computer running Windows 11 Pro. Participants were asked to examine the extracted data as it relates to a simulated scenario utilizing their own software and methods.

All participants enrolled in the Computer Hard Drive – Windows & Removable Media Storage Analysis (5562) test received a physical USB drive as an additional component. These participants were also asked to perform evidence acquisition, extraction, and analysis.

SAMPLE PREPARATION/VALIDATION

A scripted scenario was created and used to generate user data on a Windows Hard Drive. The execution of the test production took place within the following date range, 5 - 13 March 2026. Multiple system and third-party applications were used to perform activities and generate the intended artifacts. A USB device was used to add user activity on the computer and onto the removable media storage device provided to participants enrolled in test 5562.

Data from the subject computer's hard drive was acquired and analyzed using commercial and open-source industry standard forensic tools. Following sample validation, the image was uploaded to the CTS Portal for download by test participants. A MD5 and SHA1 digests (cryptographic checksum, or 'hash') were calculated for the compressed data and provided to participants to enable validation of a successful download of the file(s).

The subject USB flash drive was duplicated (cloned) using validated forensic duplication hardware and the SHA1 digest for each duplicated flash device was validated prior to shipment to participants.

VERIFICATION: Predistribution results were consistent with each other and the manufacturer's preparation information. The combination of internal test validation and the responses received from predistribution testing structured the final questions utilized in this test. The following list of tools were utilized in the validation of this test: X-Ways Forensics, FTK Imager, Autopsy, Exiftool, RegRipper, 7ZIP, HxD, VS Code, Registry Explorer, DB Browser for SQLite, CyberChef, GIMP, Logicube, Talon, PECmd, Notepad++ . CTS does not endorse any particular tools.

PLEASE NOTE: Questions marked with asterisks (**) did not show a clear consensus during preliminary review of the participant's responses. Further information is present in the summary comments and accompanying relevant questions throughout the report.

Manufacturer's Information, continued

SCENARIO PROVIDED TO PARTICIPANTS

The manager of Shadyside Bank and Trust phoned police when an individual attempted to deposit a suspicious check into a recently opened account. Local police responded to the bank branch and interviewed the bank manager and the subject. The subject denied knowing the check was altered or otherwise fraudulent and consented to a search of their vehicle where police discovered a backpack containing more checks payable to persons other than the subject, drawn on accounts not in the subject's name.

Manufacturer's Information, continued

<u>Question</u>	<u>Manufacturer's Response</u>
1	<u>Provide the stored verification [acquisition] hash SHA-1 hash for the provided image, 26-5561 Laptop.E01. Do not provide the hash of the container file itself as this is provided to you on the front page of the data entry form to verify the download.</u> 38e0bf4791d43aeee521558c51f68b5d7435640c
2	<u>What is the hostname (Computer Name) for this computer?</u> SLAPTOP
3	<u>Who is listed as the "Registered Owner" for this installation of Windows?</u> Wanda
4	<u>What time zone was this computer configured to display? (Provide answer as a name, e.g., Atlantic Time)</u> Pacific Time or Pacific Standard Time
5	<u>Provide the SSID, or Service Set Identifier (Network Name) of the Wi-Fi hotspot connected to by this computer with Gateway Mac Address A2-AF-92-87-7D-99.</u> Pixel_7929
6	<u>Provide the SHA256 hash of the file containing the keyword "Bazookasaurus".</u> 7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
7	<u>List all of the following filesystem attributes that are set for the file with SHA 256 hash value of 443FB650E904FE97563484BF492A0E87842B4FAD2C0F939E22B0B0C724BE26A7: Archive, Compressed, Encrypted, Hidden, Indexed, Not-indexed, Read-only, System, Temporary</u> archive, hidden, not-indexed
8	<u>The file created 03/13/2026 (March 13, 2026) 21:11:56 UTC+0 contains text "CTS 2026 003". Provide the dollar amount visible in the file (i.e \$XXXX.XX).</u> \$17,836.04
9	<u>What is Margaret Crurivastator 's birthday? Use the date picker which presents the date in the following format: YYYY-MM-DD.</u> 1947-09-19
10	<u>Provide the filetype (file format) for the file with SHA256 hash 599631B7234A7244082A27D8FB94A70739795F7C56C6FED22001D672194F0EF8.</u> 7zip file archive and any variations representing similar information.
11	<u>Provide the path and filename for the file last opened with Windows Explorer on 3/08/2026 (March 8, 2026) 21:57:40 UTC+0.</u> C:\Users\Wanda\Documents\stuff\1\642.jpg
12	<u>What is the check number (three-digit number found in the top right corner) on the file the user attempted to print on or about 03/11/2026 (March 11, 2026) 01:42:28 UTC+0?</u> 223
13	<u>Provide the RECIPIENTS's email address for the communication about printing "slips"?</u> gal@inetmail.online

Manufacturer's Information, continued

<u>Question</u>	<u>Manufacturer's Response</u>
14 <u>Provide the original (pre-deletion) path of ClearPelican.doc.</u>	<i>C:\Users\Wanda\Documents\ClearPelican.doc</i>
15 <u>Provide the text in the Windows Sticky Note created 2026-03-08 (March 8, 2026) 22:03:17 UTC+0.</u>	<i>strixvariavaria</i>
16 <u>What is listed as the answer to the security question asking about the name of the first school the registered owner attended?</u>	<i>st clotildes</i>
17 <u>Provide the approximate coordinates (in decimal degrees, i.e., [+/-]nn.nnnn, [+/-]nn.nnnn) where the photo captured with a Google Pixel 5 smartphone on 12/12/2025 (December 12, 2025) was taken.</u>	<i>40° 45' 33.60" N, 73° 59' 0.18" W (40.759333, -73.983383)</i>
18 <u>In unallocated space on the Windows system (C: or 3rd) partition is a deleted JPEG file containing an image of a white cat on a mostly white background. Provide the text visible in the image.</u>	<i>CTS 2026 103</i>
19 <u>Provide the date and time (UTC+0) for the most RECENT failed login. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.</u>	<i>2026-03-13 22:16</i>
20 <u>Provide the term(s) the user searched on bing.com using the Edge browser on 02/06/2026 (February 06, 2026) 01:00:09 UTC+0.</u>	<i>get telegram</i>
21 <u>Provide the date and time (UTC+0) the user BEGAN downloading the gimp setup program. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.</u>	<i>2026-02-08 18:31</i>
22 <u>Provide the path (including the drive letter) from which df.exe was executed.</u>	<i>F:\df.exe, or F:\</i>
23 <u>Provide the name of the Bluetooth device paired with this computer.</u>	<i>Pixel 5</i>

Manufacturer's Information, continued

Removable Media Analysis: *USB Storage Device*

Test No. 26-5562

<u>Question</u>	<u>Manufacturer's Response</u>
24 <u>Describe the steps you took to prepare the USB device for analysis.</u>	<i>This was an open-ended question about steps taken prior to analysis. No manufacturer's response is provided.</i>
25 ** <u>Provide the SHA 256 hash of the provided USB flash storage device.</u>	<i>7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D</i>
26 <u>Identify the filesystem on each partition on this device. Provide partition number, filesystem, and volume name/label.</u>	<i>1. NTFS, "my_stuff" 2. FAT32, [UNAMED, or NONAME] 3. NTFS, "not_my_stuff"</i>
27 <u>In unallocated space on the USB device is text, "galifianakis". Provide the text immediately before this term.</u>	<i>fern</i>
28 <u>Provide the path to the file containing the term "delicatula."</u>	<i>Partition 1\sadfs.wav:owl, or my_stuff\sadfs.wav:owl</i>
29 <u>Provide the URL from which the file created 03/12/2026 (March 12, 2026) 01:14:11 UTC+0 was downloaded.</u>	<i>https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav</i>

Summary Comments

This test was designed to allow participants to assess their proficiency in analyzing digital artifacts using their own tools and methods. Participants were provided with a scripted scenario, the data extracted from a computer hard drive running Windows 11 Pro, and a series of questions related to the extracted data. Additionally, participants enrolled in the 26-5562: Computer Hard Drive – Windows & Removable Media Storage Analysis test received a physical USB drive. These participants were asked to analyze various digital artifacts including: image details, settings, external media, native and third-party applications, communications, and web browser history. Refer to the Manufacturer's Information for preparation details.

A total of 94 participants returned results for the 5561 Computer Hard Drive - Windows Analysis test (questions #1-23). All questions reached consensus.

A total of 27 participants returned results for the 5562 Removable Media Storage Analysis test (questions #24-29). Questions 26-29 reached consensus. Question 25 did not reach consensus. Question 25 asked for the SHA 256 hash of the provided USB flash storage device. Approximately 69% of participants reported the manufacturer's response, whereas the remaining participants each reported a different hash.

Question 24 was an open-ended question asking participants to outline the steps taken prior to analysis; no consensus was expected. Key trends identified from the responses include: 96% of participants specifically noted using write-blocking, 67% calculated a hash, 63% reported photographing evidence, and 60% documented USB device information or chain-of-custody details.

A detailed explanation and screenshots of Manufacturer's responses can be found within Tables 1 and 2 under the "Manufacturer's Response Explanation" section for each question.

Participants are encouraged to follow their laboratory's policies and procedures when evaluating their responses to these proficiency test questions.

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions

Question 1: Provide the stored verification [acquisition] hash SHA-1 hash for the provided image, 26-5561_Laptop.E01. Do not provide the hash of the container file itself as this is provided to you on the front page of the data entry form to verify the download.

Manufacturer's 38e0bf4791d43aeee521558c51f68b5d7435640c

Response:

WebCode Test	Response
28MD86-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
2CT72Z-5562	38E0BF4791D43AEEE521558C51F68B5D7435640C
2DPLEX-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
34XQQ2-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
36T73Y-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
4666W8-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
46AMV7-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
4BBYTN-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
4C7GVP-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
6DXXKR-5561	SHA1: f51bb949794d939cd736728b13884c31ba63348c
6VYKA7-5562	38E0BF4791D43AEEE521558C51F68B5D7435640C
6WAMV6-5562	f51bb949794d939cd736728b13884c31ba63348c
6YDHGT-5562	38E0BF4791D43AEEE521558C51F68B5D7435640C
76XZAU-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
79GRLW-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
7YT2Y6-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
934QFJ-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
9MCTC4-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
9PJ9KU-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
A74R29-5561	38e0bf4791d43aeee521558c51f68b5d7435640c

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	f51bb949794d939cd736728b13884c31ba63348c
B8PMTY-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
BF6924-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
BQLTLZ-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
C79PZZ-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
CE7H9U-5561	f51bb949794d939cd736728b13884c31ba63348c
CHQAKW-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
DDPLHF-5562	d5c2ba017a37b10c950be2f6d42106e988bd2f24
DFWZPL-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
DJGVQR-5562	SHA1: 38e0bf4791d43aeee521558c51f68b5d7435640c
DMEADH-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
DMZEU6-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
F72KDL-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
F7ZM3Q-5561	F51bb949794d939cd736728b13884c31ba63348c
FXPKGQ-5561	F51BB949794D939CD736728B13884C31BA63348C
G24HPD-5562	38E0BF4791D43AEEE521558C51F68B5D7435640C
G26D9J-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
G66N4H-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
G87P4F-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
GAJ27Q-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
GPRF2U-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
H2J28P-5561	38e0bf4791d43aeee521558c51f68b5d7435640c

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	f51bb949794d939cd736728b13884c31ba63348c
H7THFD-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
HT6D9G-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
HW4QUK-5562	F51BB949794D939CD736728B13884C31BA63348C
HWN8AN-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
HZNJ6N-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
J3N9P9-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
JNQ3TR-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
K2DNED-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
KMVXFB-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
LHC4CH-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
LHFMZL-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
LRGBRH-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
LTDQ4F-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
MAFMZJ-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
MGZQ8L-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
MHATV7-5562	f51bb949794d939cd736728b13884c31ba63348c
MHBTUK-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
MNXFQC-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
MT8T9A-5562	04d782750a25941624a392912ddf120a4c31450a
N2HHJN-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
NACMFA-5561	38e0bf4791d43aeee521558c51f68b5d7435640c

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
NF3XP9-5561	f51bb949794d939cd736728b13884c31ba63348c
NKWRMA-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
NNTHV7-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
P6VHGE-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
PFHGA6-5562	38E0BF4791D43AEEE521558C51F68B5D7435640C
PNQB2D-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
QJBWY6-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
QK7HQB-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
QTYQB2-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
R3GR72-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
RBBZP8-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
RNZWNJ-5561	38E0BF4791D43AEEE521558C51F68B5D7435640C
TJLLBF-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
TU7PKZ-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
TYG3ZE-5561	F51BB949794D939CD736728B13884C31BA63348C
U8LAFD-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
UZ7N9V-5561	f51bb949794d939cd736728b13884c31ba63348c
V47Y3A-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
VQG32C-5562	F51BB949794D939CD736728B1388C31BA63348C
VT34J6-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
VZM623-5561	f51bb949794d939cd736728b13884c31ba63348c

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions	
WebCode Test	Response
WR9HTY-5562	38e0bf4791d43aeee521558c51f68b5d7435640c
WV7Y39-5562	38E0BF4791D43AE521558C51F68B5D7435640C
XTXAD4-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
Y687VD-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
Y9PUFJ-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
YB9HRA-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
YPTXWU-5561	38e0bf4791d43aeee521558c51f68b5d7435640c
YU4BET-5561	38e0bf4791d43aeee521558c51f68b5d7435640c

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 1 - Examination Questions

Question 1: Provide the stored verification [acquisition] hash SHA-1 hash for the provided image, 26-5561_Laptop.E01. Do not provide the hash of the container file itself as this is provided to you on the front page of the data entry form to verify the download.

Consensus Result:

38e0bf4791d43aeee521558c51f68b5d7435640c

Manufacturer's Response Explanation:

The verification hash is embedded in the .E01 (EWF) forensic container file by the acquisition tool. Forensic tools that support the Expert Witness Format (EWF) will parse and display this information.

Manufacturer's Response Illustration:

X-Ways view of 26-5561.E01 stored verification hash

Hash ¹	SHA-1	38E0BF4791D43AEEE521558C51F68B5D7435640C
Hash ²	MD5	2705D1950D55FB771B8E5BCCEB83407F

26-5561_Laptop.E01.txt (FTK Imager)

```

3 Case Information:
4 Acquired using: ADI4.5.0.3
5 Case Number: 26-5561
6 Evidence Number: 26-5561.1
7 Unique description: Laptop1
8 Examiner: cts
9 ...
0 Sector count: 134217728
1 [Computed Hashes]
2 MD5 checksum: 2705d1950d55fb771b8e5bcceb83407f
3 SHA1 checksum: 38e0bf4791d43aeee521558c51f68b5d7435640c
4 ...
5 Image Verification Results:
6 Verification started: Fri Mar 13 19:14:39 2026
7 Verification finished: Fri Mar 13 19:20:01 2026
8 MD5 checksum: 2705d1950d55fb771b8e5bcceb83407f : verified
9 SHA1 checksum: 38e0bf4791d43aeee521558c51f68b5d7435640c verified

```

Other Responses:

A total of 14 (15%) participants reported the SHA-1 hash of the container file, f51bb949794d939cd736728b13884c31ba63348c, not the stored verification hash of the provided image.

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions

Question 2: What is the hostname (Computer Name) for this computer?

Manufacturer's SLAPTOP

Response:

WebCode Test	Response
28MD86-5561	SLAPTOP
2CT72Z-5562	slaptop
2DPLEX-5561	SLAPTOP
34XQQ2-5561	SLAPTOP
36T73Y-5561	SLAPTOP
4666W8-5562	Computer name: SLAPTOP Displayed Computer name: slaptop
46AMV7-5561	SLAPTOP
4BBYTN-5561	SLAPTOP
4C7GVP-5561	SLAPTOP
6DXXKR-5561	SLAPTOP
6VYKA7-5562	SLAPTOP
6WAMV6-5562	SLAPTOP
6YDHGT-5562	SLAPTOP
76XZAU-5561	SLAPTOP
79GRLW-5561	SLAPTOP
7YT2Y6-5561	SLAPTOP
934QFJ-5562	SLAPTOP
9MCTC4-5562	SLAPTOP
9PJ9KU-5561	SLAPTOP
A74R29-5561	SLAPTOP
AK6X8Q-5562	SLAPTOP

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions	
WebCode Test	Response
B8PMTY-5562	slaptop
BF6924-5561	SLAPTOP
BQLTLZ-5561	SLAPTOP
C79PZZ-5561	SLAPTOP
CE7H9U-5561	SLAPTOP
CHQAKW-5561	SLAPTOP
DDPLHF-5562	SLAPTOP
DFWZPL-5561	SLAPTOP
DJGVQR-5562	SLAPTOP
DMEADH-5562	SLAPTOP
DMZEU6-5561	SLAPTOP
F72KDL-5561	SLAPTOP
F7ZM3Q-5561	SLAPTOP
FXPKGQ-5561	SLAPTOP
G24HPD-5562	slaptop
G26D9J-5561	SLAPTOP
G66N4H-5561	SLAPTOP
G87P4F-5561	slaptop
GAJ27Q-5561	SLAPTOP
GPRF2U-5561	SLAPTOP
H2J28P-5561	SLAPTOP
H6XWP8-5562	SLAPTOP

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions	
WebCode Test	Response
H7THFD-5561	SLAPTOP
HT6D9G-5562	SLAPTOP
HW4QUK-5562	SLAPTOP
HWN8AN-5561	SLAPTOP
HZNJ6N-5561	SLAPTOP
J3N9P9-5561	slaptop
JNQ3TR-5561	slaptop
K2DNED-5561	SLAPTOP
KMVXFB-5561	SLAPTOP
LHC4CH-5561	SLAPTOP
LHFMZL-5561	SLAPTOP
LRGBRH-5561	SLAPTOP
LTDQ4F-5562	SLAPTOP
MAFMZJ-5561	SLAPTOP
MGZQ8L-5561	slaptop; SLAPTOP
MHATV7-5562	SLAPTOP
MHBTUK-5561	slaptop
MNXFQC-5561	Slaptop
MT8T9A-5562	SLAPTOP
N2HHJN-5561	SLAPTOP
NACMFA-5561	SLAPTOP
NDVHFG-5561	SLAPTOP

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions	
WebCode Test	Response
NF3XP9-5561	SLAPTOP
NKWRMA-5562	SLAPTOP
NNTHV7-5562	SLAPTOP
P6VHGE-5562	SLAPTOP
PFHGA6-5562	slaptop
PNQB2D-5561	SLAPTOP
QJBWY6-5562	SLAPTOP
QK7HQB-5561	SLAPTOP
QTYQB2-5561	SLAPTOP
R3GR72-5561	slaptop
RBBZP8-5561	SLAPTOP
RNZWNJ-5561	SLAPTOP
TJLLBF-5561	slaptop
TU7PKZ-5561	SLAPTOP
TYG3ZE-5561	SLAPTOP
U8LAFD-5561	SLAPTOP
UZ7N9V-5561	SLAPTOP
V47Y3A-5561	SLAPTOP
VQG32C-5562	SLAP TOP
VT34J6-5561	SLAPTOP
VZM623-5561	SLAPTOP
WR9HTY-5562	SLAPTOP

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions	
WebCode Test	Response
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	SLAPTOP
Y687VD- 5561	SLAPTOP
Y9PUFJ- 5561	SLAPTOP
YB9HRA- 5561	SLAPTOP
YPTXWU- 5561	SLAPTOP
YU4BET- 5561	SLAPTOP

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 2 - Examination Questions

Question 2: What is the hostname (Computer Name) for this computer?

Consensus Result:

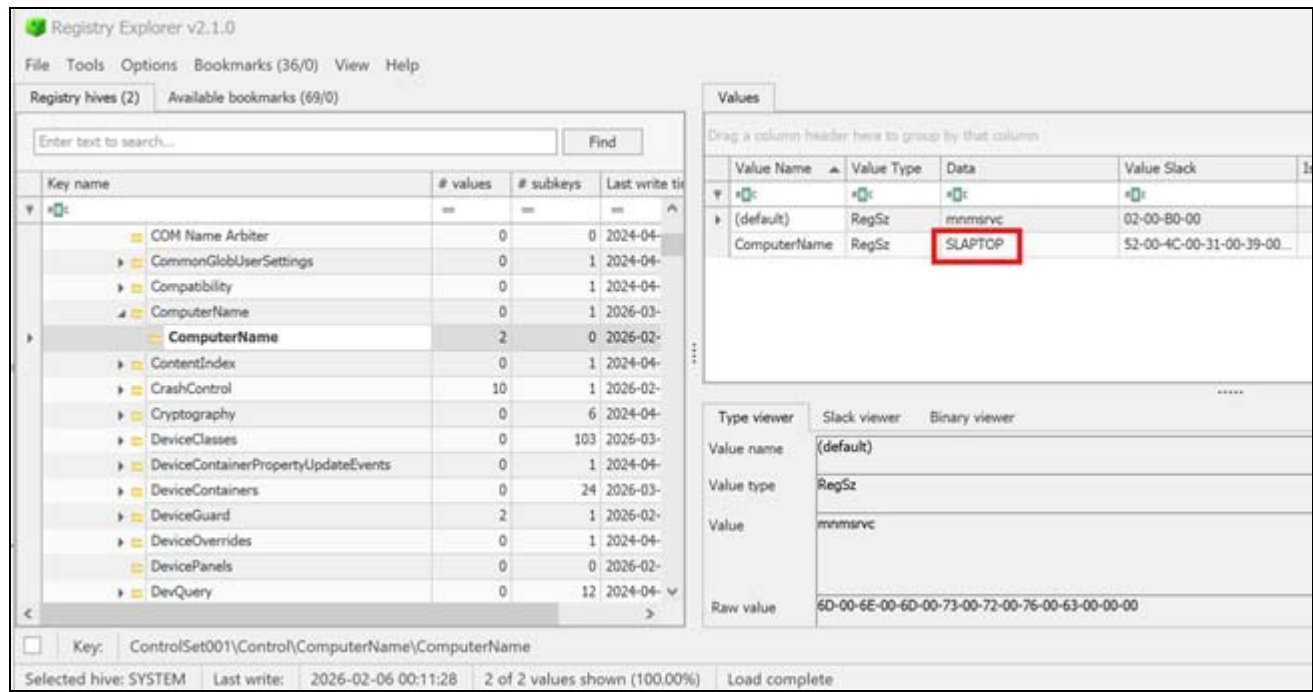
SLAPTOP

Manufacturer's Response Explanation:

Windows Computer Name information is stored in the Windows System registry at ControlSet001\Control\ComputerName\ComputerName.

Manufacturer's Response Illustration:

SYSTEM: Registry Computer Name information (Registry Explorer)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions

Question 3: Who is listed as the "Registered Owner" for this installation of Windows?

Manufacturer's Wanda

Response:

WebCode Test	Response
28MD86-5561	Wanda
2CT72Z-5562	Wanda
2DPLEX-5561	Wanda
34XQQ2-5561	Wanda
36T73Y-5561	Wanda
4666W8-5562	Wanda
46AMV7-5561	Wanda
4BBYTN-5561	Wanda
4C7GVP-5561	Wanda
6DXXKR-5561	Wanda
6VYKA7-5562	Wanda
6WAMV6-5562	Wanda
6YDHGT-5562	Wanda
76XZAU-5561	Wanda
79GRLW-5561	Wanda
7YT2Y6-5561	Wanda
934QFJ-5562	Wanda
9MCTC4-5562	Wanda
9PJ9KU-5561	Wanda
A74R29-5561	Wanda
AK6X8Q-5562	Wanda

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions	
WebCode Test	Response
B8PMTY-5562	Wanda
BF6924-5561	Wanda
BQLTLZ-5561	Wanda
C79PZZ-5561	Wanda
CE7H9U-5561	Wanda
CHQAKW-5561	Wanda
DDPLHF-5562	Wanda
DFWZPL-5561	Wanda
DJGVQR-5562	Wanda
DMEADH-5562	Wanda
DMZEU6-5561	Wanda
F72KDL-5561	Wanda
F7ZM3Q-5561	Wanda
FXPKGQ-5561	Wanda
G24HPD-5562	Wanda
G26D9J-5561	Wanda
G66N4H-5561	Wanda
G87P4F-5561	Wanda
GAJ27Q-5561	Wanda
GPRF2U-5561	Wanda
H2J28P-5561	Wanda
H6XWP8-5562	Wanda

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions	
WebCode Test	Response
H7THFD-5561	Wanda
HT6D9G-5562	Wanda
HW4QUK-5562	Wanda
HWN8AN-5561	Wanda
HZNJ6N-5561	Wanda
J3N9P9-5561	Wanda
JNQ3TR-5561	Wanda
K2DNED-5561	Wanda
KMVXFB-5561	Wanda
LHC4CH-5561	Wanda
LHFMZL-5561	Wanda
LRGBRH-5561	Wanda
LTDQ4F-5562	Wanda
MAFMZJ-5561	Wanda
MGZQ8L-5561	slaptop\Wanda; Wanda
MHATV7-5562	Wanda
MHBTUK-5561	Wanda
MNXFQC-5561	Wanda
MT8T9A-5562	WANDA
N2HHJN-5561	Wanda
NACMFA-5561	Wanda
NDVHFG-5561	Wanda

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions	
WebCode Test	Response
NF3XP9-5561	Wanda
NKWRMA-5562	Wanda
NNTHV7-5562	Wanda
P6VHGE-5562	Wanda
PFHGA6-5562	Wanda
PNQB2D-5561	Wanda
QJBWY6-5562	Wanda
QK7HQB-5561	Wanda
QTYQB2-5561	Wanda
R3GR72-5561	Wanda
RBBZP8-5561	Wanda
RNZWNJ-5561	Wanda
TJLLBF-5561	Wanda
TU7PKZ-5561	Wanda
TYG3ZE-5561	Wanda
U8LAFD-5561	Wanda
UZ7N9V-5561	Wanda
V47Y3A-5561	Wanda
VQG32C-5562	WANDA
VT34J6-5561	Wanda
VZM623-5561	Wanda
WR9HTY-5562	Wanda

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions	
WebCode Test	Response
WV7Y39- 5562	Not within laboratory's scope
XTXAD4- 5561	Wanda
Y687VD- 5561	Wanda
Y9PUFJ- 5561	Wanda
YB9HRA- 5561	Wanda
YPTXWU- 5561	Wanda
YU4BET- 5561	Wanda

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 3 - Examination Questions

Question 3: Who is listed as the “Registered Owner” for this installation of Windows?

Consensus Result:

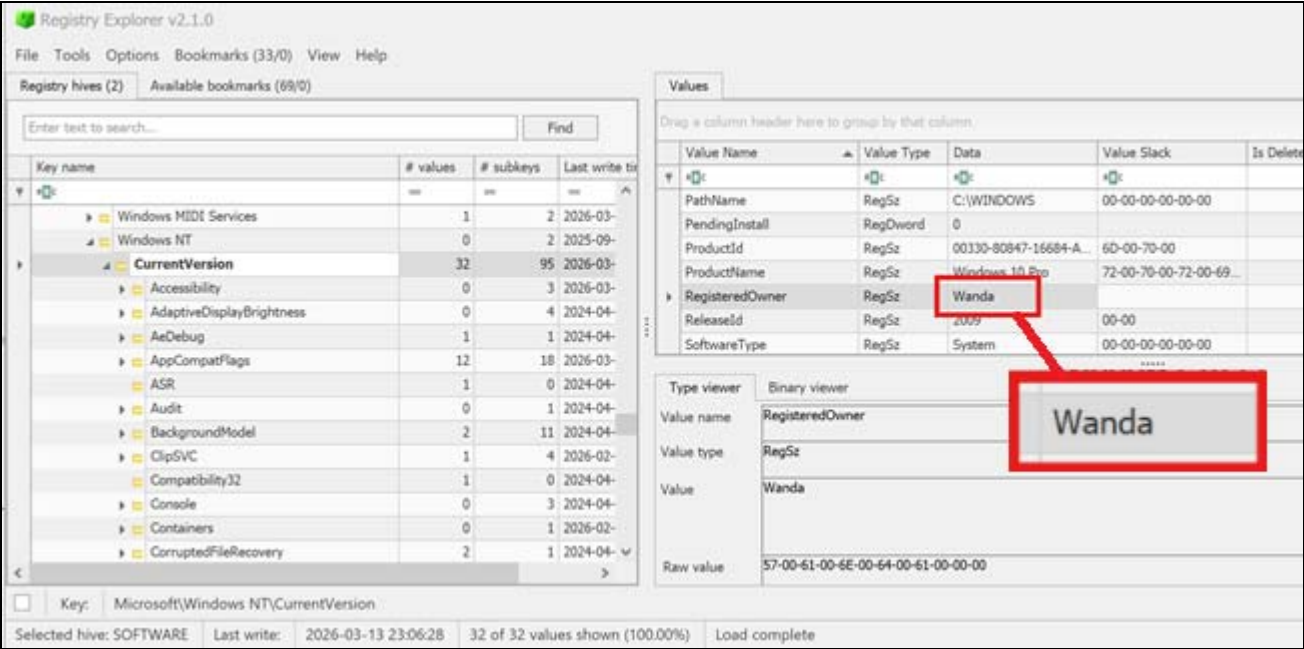
Wanda

Manufacturer's Response Explanation:

Windows operating system information is found in the registry at C:\Windows\System32\Config\Software: Microsoft\Windows NT\CurrentVersion: RegisteredOwner.

Manufacturer's Response Illustration:

SOFTWARE: Registry “Registered Owner” (Registry Explorer)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 4 - Examination Questions

Question 4: What time zone was this computer configured to display? (Provide answer as a name, e.g., Atlantic Time)

Manufacturer's Pacific Time or Pacific Standard Time

Response:

WebCode Test	Response
28MD86-5561	Pacific Standard Time
2CT72Z-5562	Pacific Standard Time
2DPLEX-5561	Pacific Time
34XQQ2-5561	Pacific Time
36T73Y-5561	Pacific Time
4666W8-5562	Display: (UTC-08:00) Pacific Time (US & Canada) Timezone Name: Pacific Standard Time
46AMV7-5561	Pacific Time
4BBYTN-5561	Pacific Standard Time
4C7GVP-5561	Pacific Time
6DXXKR-5561	Pacific Standard Time
6VYKA7-5562	Pacific Standard Time
6WAMV6-5562	Pacific Time
6YDHGT-5562	Pacific Standard Time
76XZAU-5561	Pacific Time
79GRLW-5561	Pacific Standard Time
7YT2Y6-5561	Pacific Standard Time
934QFJ-5562	Pacific Time
9MCTC4-5562	Pacific Standard Time
9PJ9KU-5561	Pacific Standard Time
A74R29-5561	Pacific Daylight Time

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 4 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	Pacific Standard Time
B8PMTY-5562	Pacific Standard Time
BF6924-5561	Pacific Standard Time
BQLTLZ-5561	Pacific Standard Time
C79PZZ-5561	Pacific Standard Time
CE7H9U-5561	Pacific Standard Time
CHQAKW-5561	Pacific Standard Time
DDPLHF-5562	Pacific Standard Time
DFWZPL-5561	Pacific Time
DJGVQR-5562	Pacific Time
DMEADH-5562	Pacific Standard Time
DMZEU6-5561	(UTC-08:00) Pacific Time (US & Canada)
F72KDL-5561	Pacific Daylight Time
F7ZM3Q-5561	Pacific Standard Time
FXPKGQ-5561	Pacific Standard Time
G24HPD-5562	Pacific Time
G26D9J-5561	Pacific Time
G66N4H-5561	Pacific Standard Time
G87P4F-5561	Pacific Standard Time/ Pacific Time
GAJ27Q-5561	Pacific Time
GPRF2U-5561	Pacific Standard Time
H2J28P-5561	Pacific Time

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 4 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	UTC-8
H7THFD-5561	(UTC-08:00) Pacific Time (US & Canada)
HT6D9G-5562	Pacific Time
HW4QUK-5562	Pacific Standard Time
HWN8AN-5561	Pacific Time
HZNJ6N-5561	Pacific Time
J3N9P9-5561	Pacific Time
JNQ3TR-5561	Pacific Time
K2DNED-5561	Pacific Time
KMVXFB-5561	Pacific Standard Time
LHC4CH-5561	Pacific Time
LHFMZL-5561	Pacific Standard Time
LRGBRH-5561	Pacific Standard Time
LTDQ4F-5562	Pacific Standard Time
MAFMZJ-5561	Pacific Standard Time
MGZQ8L-5561	Pacific Time
MHATV7-5562	Pacific Time (US & Canada)
MHBTUK-5561	Pacific Standard Time
MNXFQC-5561	Pacific Standard Time
MT8T9A-5562	Pacific Standard Time
N2HHJN-5561	Pacific Standard Time
NACMFA-5561	Pacific Standard Time

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 4 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	Pacific Time
NF3XP9-5561	Pacific Standard Time
NKWRMA-5562	Pacific Time
NNTHV7-5562	Pacific Standard Time
P6VHGE-5562	Pacific Standard Time
PFHGA6-5562	Pacific Standard Time
PNQB2D-5561	Pacific Standard Time
QJBWY6-5562	Pacific Standard Time
QK7HQB-5561	Pacific Standard Time
QTYQB2-5561	Pacific Time
R3GR72-5561	Pacific Time
RBBZP8-5561	Pacific Time (US & Canada)
RNZWNJ-5561	Pacific Standard Time
TJLLBF-5561	Pacific Standard Time, Pacific Daylight Time
TU7PKZ-5561	Pacific Standard Time
TYG3ZE-5561	Pacific Daylight Time
U8LAFD-5561	Pacific Time
UZ7N9V-5561	UTC-8
V47Y3A-5561	Pacific Standard Time
VQG32C-5562	Pacific Time
VT34J6-5561	Pacific Time
VZM623-5561	(UTC-08:00) Pacific Time (US & Canada)

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 4 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	Pacific Standard Time
WV7Y39- 5562	Not within laboratory's scope
XTXAD4- 5561	Pacific Time
Y687VD- 5561	Pacific Standard Time
Y9PUFJ- 5561	Pacific Standard Time
YB9HRA- 5561	Pacific Time
YPTXWU- 5561	Pacific Standard Time
YU4BET- 5561	Pacific Standard time

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions

Question 5: Provide the SSID, or Service Set Identifier (Network Name) of the Wi-Fi hotspot connected to by this computer with Gateway Mac Address A2-AF-92-87-7D-99.

Manufacturer's Pixel_7929

Response:

WebCode Test	Response
28MD86-5561	Pixel_7929
2CT72Z-5562	Pixel_7929
2DPLEX-5561	Pixel_7929
34XQQ2-5561	Pixel_7929
36T73Y-5561	Pixel_7929
4666W8-5562	Network Name (SSID): Pixel_7929
46AMV7-5561	Pixel_7929
4BBYTN-5561	Pixel_7929
4C7GVP-5561	Pixel_7929
6DXXKR-5561	Pixel_7929
6VYKA7-5562	Pixel_7929
6WAMV6-5562	Pixel_7929
6YDHGT-5562	Pixel_7929
76XZAU-5561	Pixel_7929
79GRLW-5561	Pixel_7929
7YT2Y6-5561	Pixel_7929
934QFJ-5562	Pixel_7929
9MCTC4-5562	Pixel_7929
9PJ9KU-5561	Pixel_7929
A74R29-5561	Pixel_7929

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	Pixel_7929
B8PMTY-5562	Pixel_7929
BF6924-5561	Pixel_7929
BQLTLZ-5561	Pixel_7929
C79PZZ-5561	Pixel_7929
CE7H9U-5561	Pixel_7929
CHQAKW-5561	Pixel_7929
DDPLHF-5562	Pixel_7929
DFWZPL-5561	Pixel_7929
DJGVQR-5562	Pixel_7929
DMEADH-5562	Pixel_7929
DMZEU6-5561	Pixel_7929
F72KDL-5561	Not within laboratory's scope
F7ZM3Q-5561	Pixel_7929
FXPKGQ-5561	Pixel_7929
G24HPD-5562	Pixel_7929
G26D9J-5561	Pixel_7929
G66N4H-5561	Pixel_7929
G87P4F-5561	Pixel_7929
GAJ27Q-5561	Pixel_7929
GPRF2U-5561	Pixel_7929
H2J28P-5561	Pixel_7929

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	Pixel_7929
H7THFD-5561	Pixel_7929
HT6D9G-5562	Pixel_7929
HW4QUK-5562	Pixel_7929
HWN8AN-5561	Pixel_7929
HZNJ6N-5561	Pixel_7929
J3N9P9-5561	Pixel_7929
JNQ3TR-5561	Pixel_7929
K2DNED-5561	Pixel_7929
KMVXFB-5561	Pixel_7929
LHC4CH-5561	Pixel_7929
LHFMZL-5561	Pixel_7929
LRGBRH-5561	Pixel_7929
LTDQ4F-5562	Pixel_7929
MAFMZJ-5561	Pixel_7929
MGZQ8L-5561	Pixel_7929
MHATV7-5562	Pixel_7929
MHBTUK-5561	Pixel_7929
MNXFQC-5561	Pixel_7929
MT8T9A-5562	Pixel_7929
N2HHJN-5561	Pixel_7929
NACMFA-5561	Pixel_7929

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	Pixel_7929
NF3XP9-5561	Pixel_7929
NKWRMA-5562	Pixel_7929
NNTHV7-5562	Pixel_7929
P6VHGE-5562	Pixel_7929
PFHGA6-5562	Pixel_7929
PNQB2D-5561	Pixel_7929
QJBWY6-5562	Pixel_7929
QK7HQB-5561	PIXEL_7929
QTYQB2-5561	Pixel_7929
R3GR72-5561	Pixel_7929
RBBZP8-5561	Pixel_7929
RNZWNJ-5561	Pixel_7929
TJLLBF-5561	Pixel_7929
TU7PKZ-5561	Pixel_7929
TYG3ZE-5561	Pixel_7929
U8LAFD-5561	Pixel_7929
UZ7N9V-5561	Pixel_7929
V47Y3A-5561	Pixel_7929
VQG32C-5562	Pixel_7929
VT34J6-5561	Pixel_7929
VZM623-5561	Pixel_7929

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	Pixel_7929
WV7Y39- 5562	Not within laboratory's scope
XTXAD4- 5561	Pixel_7929
Y687VD- 5561	Pixel_7929
Y9PUFJ- 5561	Pixel_7929
YB9HRA- 5561	Pixel_7929
YPTXWU- 5561	Pixel_7929
YU4BET- 5561	Pixel_7929

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 5 - Examination Questions

Question 5: Provide the SSID, or Service Set Identifier (Network Name) of the Wi-Fi hotspot connected to by this computer with Gateway Mac Address A2-AF-92-87-7D-99.

Consensus Result:

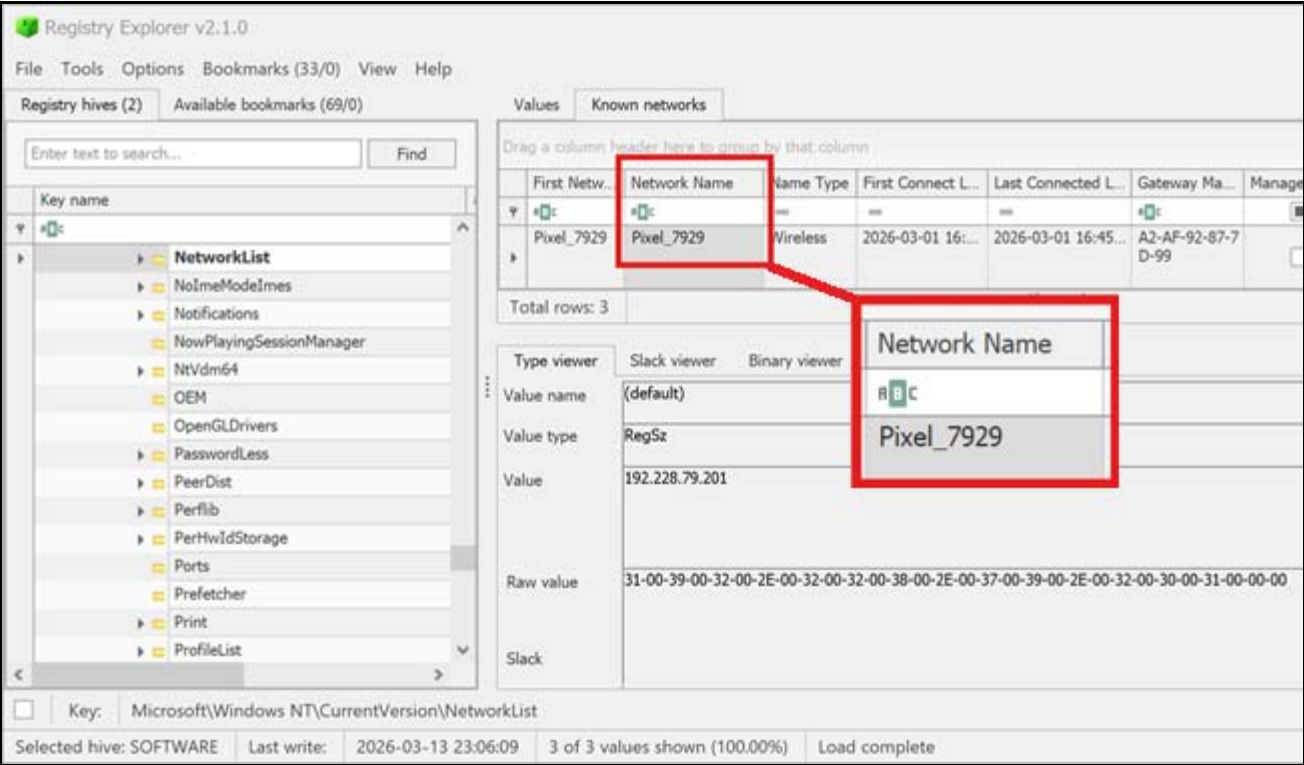
Pixel_7929

Manufacturer's Response Explanation:

Windows network connection settings information is found in the SYSTEM registry hive at C:\Windows\System32\Config\ SOFTWARE:Microsoft\Windows NT\CurrentVersion\NetworkList\

Manufacturer's Response Illustration:

SOFTWARE: Registry "NetworkList" (Registry Explorer)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions

Question 6: Provide the SHA256 hash of the file containing the keyword "Bazookasaurus".

Manufacturer's 7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC

Response:

WebCode Test	Response
28MD86-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
2CT72Z-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
2DPLEX-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
34XQQ2-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
36T73Y-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
4666W8-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
46AMV7-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
4BBYTN-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
4C7GVP-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
6DXXKR-5561	Not within laboratory's scope
6VYKA7-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
6WAMV6-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
6YDHGT-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
76XZAU-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
79GRLW-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
7YT2Y6-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
934QFJ-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
9MCTC4-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
9PJ9KU-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
A74R29-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
AK6X8Q-5562	8b58407da38fc0edac67ad09487ee195cc171960f4a72ab756c912f46a052468

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions	
WebCode Test	Response
B8PMTY-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
BF6924-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
BQLTLZ-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
C79PZZ-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
CE7H9U-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
CHQAKW-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
DDPLHF-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
DFWZPL-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
DJGVQR-5562	SHA256: 7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
DMEADH-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
DMZEU6-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
F72KDL-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
F7ZM3Q-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
FXPKGQ-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
G24HPD-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
G26D9J-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
G66N4H-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
G87P4F-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
GAJ27Q-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
GPRF2U-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
H2J28P-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
H6XWP8-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions	
WebCode Test	Response
H7THFD-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
HT6D9G-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
HW4QUK-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
HWN8AN-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
HZNJ6N-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
J3N9P9-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
JNQ3TR-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
K2DNED-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
KMVXFB-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
LHC4CH-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
LHFMZL-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
LRGBRH-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
LTDQ4F-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
MAFMZJ-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
MGZQ8L-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
MHATV7-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
MHBTUK-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
MNXFQC-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
MT8T9A-5562	Not within laboratory's scope
N2HHJN-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
NACMFA-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
NDVHFG-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions	
WebCode Test	Response
NF3XP9-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
NKWRMA-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
NNTHV7-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
P6VHGE-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
PFHGA6-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
PNQB2D-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
QJBWY6-5562	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
QK7HQB-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
QTYQB2-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
R3GR72-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
RBBZP8-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
RNZWNJ-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
TJLLBF-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
TU7PKZ-5561	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
TYG3ZE-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
U8LAFD-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
UZ7N9V-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
V47Y3A-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
VQG32C-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A23053A11972AB04B04B2D8890EC
VT34J6-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
VZM623-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
WR9HTY-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions	
WebCode Test	Response
WV7Y39-5562	7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC
XTXAD4-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
Y687VD-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
Y9PUFJ-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
YB9HRA-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
YPTXWU-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec
YU4BET-5561	7cdba9ff3e58b7ebf8fbd51457a189d6816e48a233053a11972ab04b2d8890ec

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 6 - Examination Questions

Question 6: Provide the SHA256 hash of the file containing the keyword "Bazookasaurus".

Consensus Result:

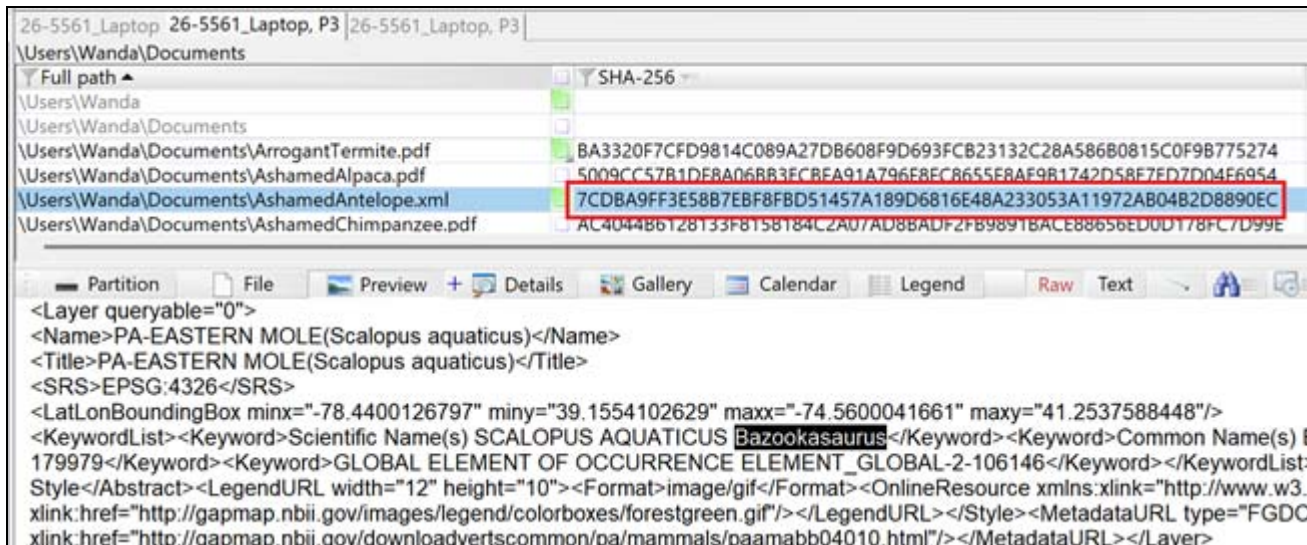
7CDBA9FF3E58B7EBF8FBD51457A189D6816E48A233053A11972AB04B2D8890EC

Manufacturer's Response Explanation:

The keyword in this question is found in \Users\Wanda\Documents\AshamedAntelope.xml contains this keyword.

Manufacturer's Response Illustration:

AshamedAntelope.xml (X-Ways)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions

Question 7: List all of the following filesystem attributes that are set for the file with SHA 256 hash value of 443FB650E904FE97563484BF492A0E87842B4FAD2C0F939E22B0B0C724BE26A7:

Archive, Compressed, Encrypted, Hidden, Indexed, Not-indexed, Read-only, System, Temporary
Manufacturer's archive, hidden, not-indexed

Response:

WebCode Test	Response
28MD86-5561	Hidden, Archive, Not-indexed
2CT72Z-5562	Hidden, Archive, Not-indexed
2DPLEX-5561	Hidden, Archive, Not-Indexed
34XQQ2-5561	Archive, Hidden, Not-Indexed
36T73Y-5561	Hidden, Archive, Not-Indexed
4666W8-5562	Hidden, Archive, Not Content Indexed (Not-Indexed)
46AMV7-5561	Archive, Hidden, Not Indexed
4BBYTN-5561	Archive, Hidden, Not-Indexed
4C7GVP-5561	Hidden, Archive, NotContentIndexed
6DXXKR-5561	Not within laboratory's scope
6VYKA7-5562	•Archive -true •Hidden – true
6WAMV6-5562	Archive, Hidden, Not-indexed
6YDHGT-5562	Archive, Hidden, not-Indexed
76XZAU-5561	Hidden, Archive, Not Indexed
79GRLW-5561	Hidden, Archive, Not-indexed
7YT2Y6-5561	Hidden, Archive, Not Content Indexed
934QFJ-5562	Hidden, Archive, Not Content Indexed (Not-Indexed)
9MCTC4-5562	Hidden, Archive, Not-Indexed
9PJ9KU-5561	Archive, Hidden and Not-indexed
A74R29-5561	Archive, Hidden, Not-Indexed

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	Hidden, Archive, Not-indexed
B8PMTY-5562	Archive, Hidden, Not-indexed
BF6924-5561	Archive, Hidden, Not-Indexed
BQLTLZ-5561	Archive , Hidden
C79PZZ-5561	Archive - True, Compressed - False, Encrypted - No, Hidden - True, Indexed, Read Only - False, System - False, Temporary - False
CE7H9U-5561	Hidden, Archive, Not-Indexed
CHQAKW-5561	Archive, Hidden, Not- Indexed
DDPLHF-5562	Hidden, Archive, Not-indexed
DFWZPL-5561	Hidden, Archive, NotContentIndexed (Not Indexed) - This was for the Wanda's "NTUser.dat"
DJGVQR-5562	Hidden, Archive, Not -indexed
DMEADH-5562	Hidden, Archive, Not-indexed
DMZEU6-5561	Not within laboratory's scope
F72KDL-5561	Hidden, Archive, Not-indexed
F7ZM3Q-5561	Hidden, Archive, Not Indexed
FXPKGQ-5561	Hidden, Archive, Not-Indexed
G24HPD-5562	Not-indexed, Hidden, to be archived, contents only partially initialised
G26D9J-5561	Archive, Hidden, Not-Indexed
G66N4H-5561	Hidden, Archive, NotContentIndexed
G87P4F-5561	Not-indexed Hidden Archive
GAJ27Q-5561	Archive, Hidden, Not-indexed
GPRF2U-5561	Archive, Hidden, Not-indexed
H2J28P-5561	Archive, Hidden, Not-indexed

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	• Archive • Hidden • Not-indexed
H7THFD-5561	Hidden, Archive, Not-indexed
HT6D9G-5562	Hidden, Archive, Not Indexed
HW4QUK-5562	Archive, Hidden, Not-indexed
HWN8AN-5561	Hidden, Archive, Content not indexed
HZNJ6N-5561	Hidden, Archive, Not Indexed
J3N9P9-5561	archive, hidden, not indexed
JNQ3TR-5561	Archive, Hidden, Not-Indexed
K2DNED-5561	Archive, Hidden, Not-indexed
KMVXFB-5561	Not-indexed, Hidden, Archive
LHC4CH-5561	Archive, Hidden, Not-indexed
LHFMZL-5561	Archive, Hidden, Not-indexed
LRGBRH-5561	Archive, Hidden, not-indexed
LTDQ4F-5562	Hidden, Archive, Not-Indexed
MAFMZJ-5561	Hidden, Archive, Not Content Indexed
MGZQ8L-5561	File, Hidden, Archive, Not Indexed
MHATV7-5562	Archive, Hidden, Not-indexed
MHBTUK-5561	Archive, Hidden, Not-indexed
MNXFQC-5561	Archive, Hidden, Not indexed
MT8T9A-5562	Not within laboratory's scope
N2HHJN-5561	Hidden, Archive, Not-Indexed
NACMFA-5561	Hidden, Archive, Not-Indexed

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	Hidden, Archive, Not-indexed
NF3XP9-5561	Hidden, Archive, Not-Indexed
NKWRMA-5562	Archive, Hidden, Not-indexed
NNTHV7-5562	Archive, Hidden, Not-indexed
P6VHGE-5562	HIDDEN, ARCHIVE, NOT CONTENT INDEXED
PFHGA6-5562	To be archived, Hidden, Not Indexed, Contents only partially initialised
PNQB2D-5561	Archive, Hidden, Not-indexed
QJBWY6-5562	Hidden, Archive, NotContentIndexed
QK7HQB-5561	443fb650e904fe97563484bf492a0e87842b4fad2c0f939e22b0b0c724be26a7
QTYQB2-5561	Archive, Hidden, Not-indexed
R3GR72-5561	Not-indexed, Hidden, to be archived, contents only partially initialised
RBBZP8-5561	Archive, Hidden, Not-indexed
RNZWNJ-5561	Archive –true \ Hidden – true
TJLLBF-5561	File, Hidden, Archive, Not-Indexed
TU7PKZ-5561	Hidden, Archive, Not-indexed
TYG3ZE-5561	Hidden, Archive, Not-Indexed
U8LAFD-5561	Hidden, Archive, Not-indexed (Axiom listed as NotContentIndexed)
UZ7N9V-5561	• Archive • Hidden • Not-indexed
V47Y3A-5561	Hidden, Archive, Not-indexed
VQG32C-5562	Hidden, Archive, Not-Indexed
VT34J6-5561	Hidden, Archive, Not-indexed
VZM623-5561	File, Hidden, Archive, Not Indexed

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions	
WebCode Test	Response
WR9HTY-5562	Hidden, Archive, Not-Indexed
WV7Y39-5562	Not within laboratory's scope
CTXAD4-5561	Hidden, Archive, Not-Indexed
Y687VD-5561	Hidden, Archive, Not-Indexed
Y9PUFJ-5561	Archive Hidden Not-indexed
YB9HRA-5561	Hidden, Archive, Not-indexed
YPTXWU-5561	Archive, Hidden, Not-indexed
YU4BET-5561	Archive, Hidden, Indexed.

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 7 - Examination Questions

Question 7: List all of the following filesystem attributes that are set for the file with SHA 256 hash value of 443FB650E904FE97563484BF492A0E87842B4FAD2C0F939E22B0B0C724BE26A7: Archive, Compressed, Encrypted, Hidden, Indexed, Not-indexed, Read-only, System, Temporary

Consensus Result:

archive, hidden, not-indexed

Manufacturer's Response Explanation:

The file \Users\Wanda\NTUSER.DAT has the specified hash provided in the question. This file has the following attributes set: archive, hidden, and not-indexed.

Manufacturer's Response Illustration:

NTUSER.DAT file metadata (X-rays)

Full path	\Users\Wanda\NTUSER.DAT
Path	\Users\Wanda
Name	NTUSER.DAT
SHA-256	443FB650E904FE97563484BF492A0E87842B4FAD2C0F939E22B0B0C724BE26A7
Modified	03/13/2026 23:07:24 +0
Existent	✓
Description	existing
Ext.	DAT
Owner	Wanda
	S-1-5-21-599054517-94952814-2458564700-1001
Attr.	XHA#
Type	registry
Type status	confirmed
Type descr.	Registry hive

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions

Question 8: The file created 03/13/2026 (March 13, 2026) 21:11:56 UTC+0 contains text "CTS 2026 003". Provide the dollar amount visible in the file (i.e \$XXXX.XX).

Manufacturer's \$17,836.04

Response:

WebCode Test	Response
28MD86-5561	\$17,836.04
2CT72Z-5562	\$17836.04
2DPLEX-5561	\$17,836.04
34XQQ2-5561	\$17,836.04
36T73Y-5561	\$17836.04
4666W8-5562	\$17,836.04
46AMV7-5561	\$17836.04
4BBYTN-5561	\$17,836.04
4C7GVP-5561	\$17,836.04
6DXXKR-5561	Not within laboratory's scope
6VYKA7-5562	\$17,836.04
6WAMV6-5562	\$17836.04
6YDHGT-5562	\$17,836.04
76XZAU-5561	\$17,836.04
79GRLW-5561	\$17,836.04
7YT2Y6-5561	\$17836.04
934QFJ-5562	\$17836.04
9MCTC4-5562	\$17,836.04
9PJ9KU-5561	\$17836.04
A74R29-5561	\$17,836.04

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	\$17,836.04
B8PMTY-5562	\$17,836.04
BF6924-5561	\$17,836.04
BQLTLZ-5561	\$17,836.04
C79PZZ-5561	\$ 17,836.04
CE7H9U-5561	\$17836.04
CHQAKW-5561	\$17836.04
DDPLHF-5562	\$17,836.04
DFWZPL-5561	\$17,836.04 - The file created is B.64 - This file is a base 64 jpeg
DJGVQR-5562	\$17,836.04
DMEADH-5562	\$17,836.04
DMZEU6-5561	\$17,836.04
F72KDL-5561	\$17,836.04
F7ZM3Q-5561	\$17,836.04
FXPKGQ-5561	\$17836.04
G24HPD-5562	\$17,836.04
G26D9J-5561	\$17836.04
G66N4H-5561	\$17,836.04
G87P4F-5561	\$17,836.04
GAJ27Q-5561	\$17836.04
GPRF2U-5561	\$17,836.04
H2J28P-5561	\$17,836.04

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	\$17,836.04
H7THFD-5561	\$17836.04
HT6D9G-5562	\$17,836.04
HW4QUK-5562	[Participant did not return results for this question.]
HWN8AN-5561	\$17836.04
HZNJ6N-5561	\$17,836.04
J3N9P9-5561	\$17,836
JNQ3TR-5561	\$17836.04
K2DNED-5561	\$17,836.04
KMVXFB-5561	\$17836.04
LHC4CH-5561	\$17836.04
LHFMZL-5561	\$17,836.04
LRGBRH-5561	\$17,836.04
LTDQ4F-5562	\$17,836.04
MAFMZJ-5561	\$17,836.04
MGZQ8L-5561	\$17,836.04
MHATV7-5562	\$17,836.04
MHBTUK-5561	\$17836.04
MNXFQC-5561	\$17,836.04
MT8T9A-5562	Not within laboratory's scope
N2HHJN-5561	\$17,836.04
NACMFA-5561	\$17, 836.04

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	\$17,836.04
NF3XP9-5561	17,836.04
NKWRMA-5562	\$17,836.04
NNTHV7-5562	\$17,836.04
P6VHGE-5562	Not within laboratory's scope
PFHGA6-5562	\$17836.04
PNQB2D-5561	\$17836.04
QJBWY6-5562	17836,04
QK7HQB-5561	\$17,836.04
QTYQB2-5561	\$17,836.04
R3GR72-5561	\$17,836.04
RBBZP8-5561	\$17,836.04
RNZWNJ-5561	\$17,836.04
TJLLBF-5561	\$17,836.04
TU7PKZ-5561	\$17836.04
TYG3ZE-5561	17836.04
U8LAFD-5561	17,836.04
UZ7N9V-5561	\$17,836.04
V47Y3A-5561	\$17,836.04
VQG32C-5562	\$17826.04
VT34J6-5561	\$17836.04
VZM623-5561	\$17,836.04

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	\$17,836.04
WV7Y39- 5562	\$17836.04
XTXAD4- 5561	\$17836.04
Y687VD- 5561	\$17,836.04
Y9PUFJ- 5561	\$17836.04
YB9HRA- 5561	\$17,836.04
YPTXWU- 5561	\$17836.04
YU4BET- 5561	\$17,863.04

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions

Question 8: The file created 03/13/2026 (March 13, 2026) 21:11:56 UTC+0 contains text "CTS 2026 003". Provide the dollar amount visible in the file (i.e \$XXXX.XX).

Consensus Result:

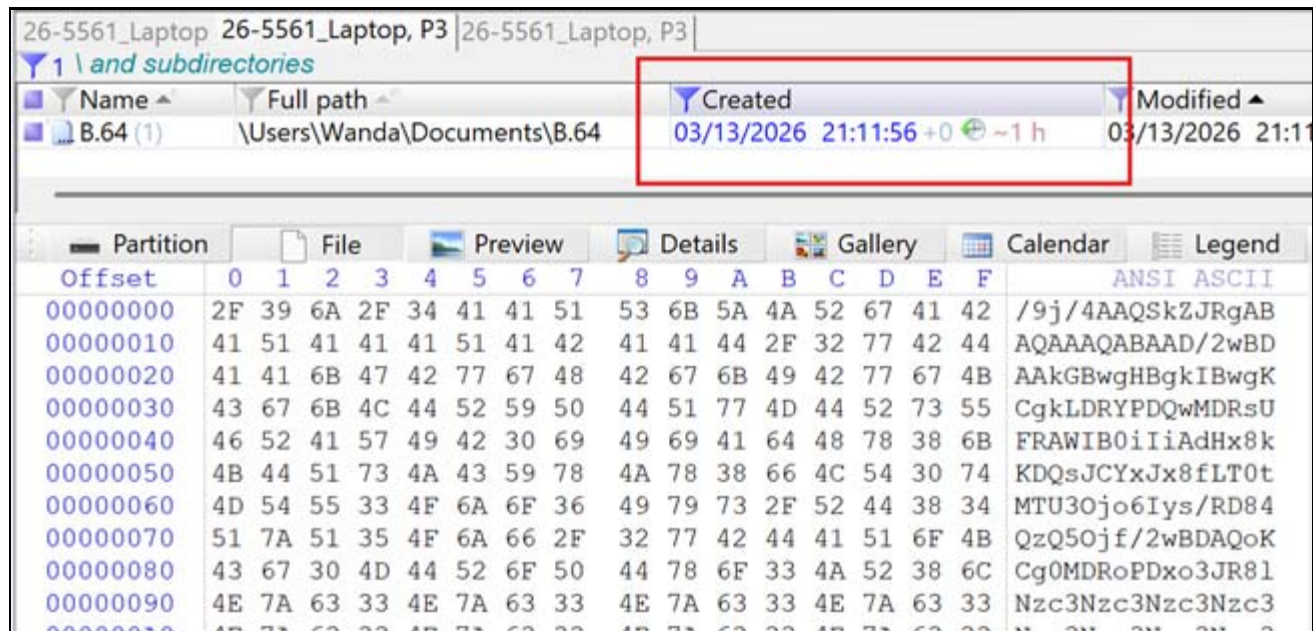
\$17,836.04

Manufacturer's Response Explanation:

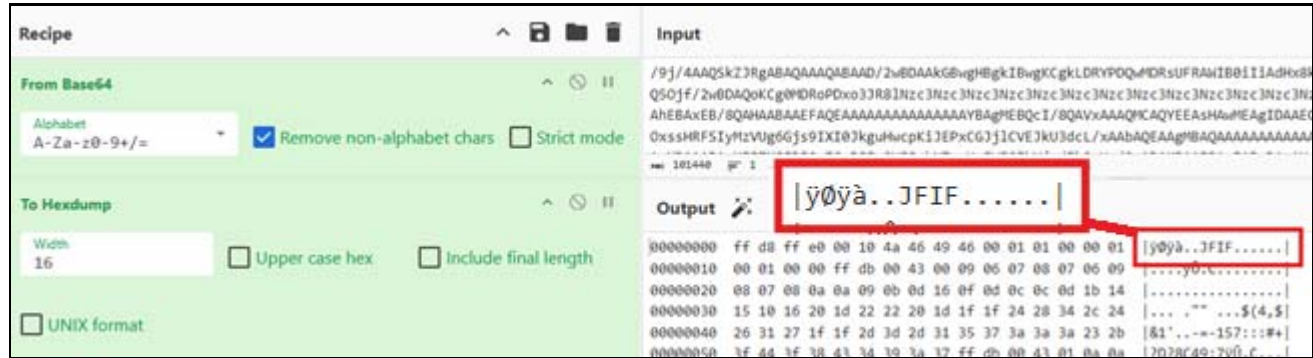
The file created 03/13/2026 at 21:11:56 UTC+0 is C: \Users\Wanda\Documents\B.64. This file contains Base64 encoded binary data that when decoded contains a jpeg image. Previewing the file in hex view the Base64 encoding is apparent. Upon decoding the file contents, the file header, FF D8 FF E0 00 10 4A 46 49 46 (ÿØÿàJFIF), identifies the file as a JPEG image file.

Manufacturer's Response Illustration:

Hex view of B.64 (X-Ways)



Base64 parse of B.64 showing JPEG header (Cyberchef)

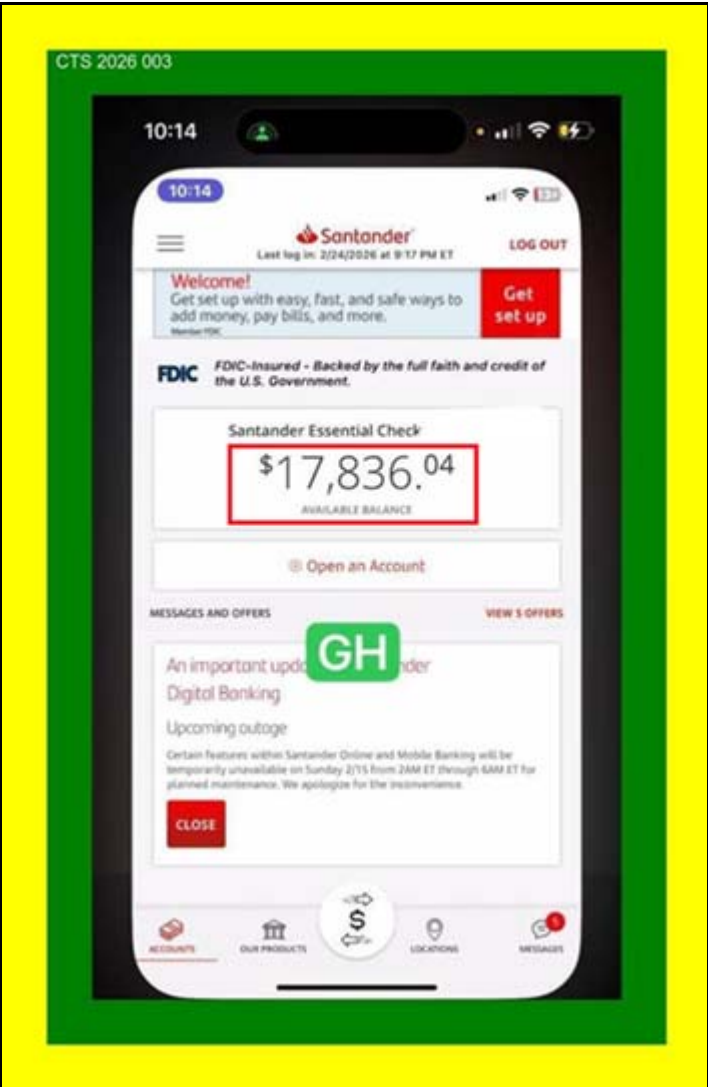


Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 8 - Examination Questions

B.64



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions

Question 9: What is Margaret Crurivastator 's birthday? Use the date picker which presents the date in the following format: YYYY-MM-DD.

Manufacturer's 1947-09-19

Response:

WebCode Test	Response
28MD86-5561	1947-09-19
2CT72Z-5562	1947-09-19
2DPLEX-5561	1947-09-19
34XQQ2-5561	Not within laboratory's scope
36T73Y-5561	1947-09-19
4666W8-5562	1947-09-19
46AMV7-5561	1947-09-19
4BBYTN-5561	1947-09-19
4C7GVP-5561	1947-09-19
6DXXKR-5561	1991-08-08
6VYKA7-5562	1947-09-19
6WAMV6-5562	1947-09-19
6YDHGT-5562	1947-09-19
76XZAU-5561	1947-09-19
79GRLW-5561	1947-09-19
7YT2Y6-5561	1947-09-19
934QFJ-5562	1947-09-19
9MCTC4-5562	1947-09-19
9PJ9KU-5561	1947-09-19
A74R29-5561	1947-09-19

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	1947-09-19
B8PMTY-5562	1947-09-19
BF6924-5561	1947-09-19
BQLTLZ-5561	1947-09-19
C79PZZ-5561	1947-09-19
CE7H9U-5561	1947-09-19
CHQAKW-5561	1947-09-19
DDPLHF-5562	1947-09-19
DFWZPL-5561	1947-09-19
DJGVQR-5562	Not within laboratory's scope
DMEADH-5562	1947-09-19
DMZEU6-5561	Not within laboratory's scope
F72KDL-5561	1947-09-19
F7ZM3Q-5561	1947-09-19
FXPKGQ-5561	1947-09-09
G24HPD-5562	1947-09-19
G26D9J-5561	1947-09-19
G66N4H-5561	1947-09-19
G87P4F-5561	1947-09-19
GAJ27Q-5561	1947-09-19
GPRF2U-5561	1947-09-19
H2J28P-5561	1947-09-19

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	1865-06-05
H7THFD-5561	1947-09-19
HT6D9G-5562	1947-09-19
HW4QUK-5562	1947-09-19
HWN8AN-5561	1947-09-19
HZNJ6N-5561	1947-09-19
J3N9P9-5561	1947-09-19
JNQ3TR-5561	1947-09-19
K2DNED-5561	1947-09-19
KMVXFB-5561	1947-09-19
LHC4CH-5561	1947-09-19
LHFMZL-5561	1947-09-19
LRGBRH-5561	1947-09-19
LTDQ4F-5562	1947-09-19
MAFMZJ-5561	1947-09-19
MGZQ8L-5561	1947-09-19
MHATV7-5562	1947-09-19
MHBTUK-5561	1947-09-19
MNXFQC-5561	1947-09-19
MT8T9A-5562	Not within laboratory's scope
N2HHJN-5561	1947-09-19
NACMFA-5561	1947-09-19

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	1947-09-19
NF3XP9-5561	1947-09-19
NKWRMA-5562	1947-09-19
NNTHV7-5562	1947-09-19
P6VHGE-5562	1947-09-19
PFHGA6-5562	1947-09-19
PNQB2D-5561	1947-09-19
QJBWY6-5562	1947-09-09
QK7HQB-5561	1947-09-19
QTYQB2-5561	1947-09-19
R3GR72-5561	1947-09-19
RBBZP8-5561	1947-09-19
RNZWNJ-5561	1947-09-19
TJLLBF-5561	1947-09-19
TU7PKZ-5561	1947-09-19
TYG3ZE-5561	1947-09-19
U8LAFD-5561	1947-09-19
UZ7N9V-5561	1865-06-08
V47Y3A-5561	1947-09-19
VQG32C-5562	1947-09-19
VT34J6-5561	1947-09-19
VZM623-5561	1947-09-19

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	1947-09-19
WV7Y39- 5562	Not within laboratory's scope
XTXAD4- 5561	1947-09-19
Y687VD- 5561	1947-09-19
Y9PUFJ- 5561	1947-09-19
YB9HRA- 5561	1947-09-19
YPTXWU- 5561	1947-09-19
YU4BET- 5561	1947-09-19

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 9 - Examination Questions

Question 9: What is Margaret Crurivastator 's birthday? Use the date picker which presents the date in the following format: YYYY-MM-DD.

Consensus Result:

1947-09-19

Manufacturer's Response Explanation:

Keyword searching for Crurivastator finds C: \Windows\Branding\shellbrd\deadbrd.dll. Inspection of this file identifies it as a SQLite 3 database. Opening the file with a compatible viewer and browsing the tables discovers a table, employees with an entry for Margaret Crurivastator showing BirthDate "1947-09-19 00:00:00"

Manufacturer's Response Illustration:

Hex view of deadbrd.dll (X-Ways)

26-5561_Laptop

26-5561_Laptop, P3

26-5561_Laptop, P3

1

Search hits in \ and subdirectories

Phys. offs.

Log. offs.

Descr.

Search hits

Name

6508F ANSI Lati...

? ' 3 33-

//: **CrurivastatorMargaret** Sales Su

deadbrd.dll (13)

Partition	File	Preview	Details	Gallery	Calendar	Legend
Offset	0 1 2 3 4 5 6 7 8 9 A B C D E F	ANSI ASCII				
00000000	53 51 4C 69 74 65 20 66	6F 72 6D 61 74 20 33 00	SQLite format 3			
00000010	04 00 01 01 00 40 20 20	00 00 00 1A 00 00 03 60	@			
00000020	00 00 00 00 00 00 00 00	00 00 00 22 00 00 00 01	"			

deadbrd.dll (SQLite3, DB Browser)

EmployeeId	LastName	FirstName	Title	ReportsTo	BirthDate	
1	Adams	Andrew	General Manager	NULL	1962-02-18 00:00:00	2002-
2	Edwards	Nancy	Sales Manager	1	1958-12-08 00:00:00	2002-
3	Peacock	Jane	Sales Support Agent	2	1973-08-29 00:00:00	2002-
4	Crurivastator	Margaret	Sales Support Agent	2	1947-09-19 00:00:00	2003-
5	Johnson	Steve	Sales Support Agent	2	1965-03-03 00:00:00	2003-

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions

Question 10: Provide the filetype (file format) for the file with SHA256 hash 599631B7234A7244082A27D8FB94A70739795F7C56C6FED22001D672194F0EF8.

Manufacturer's 7zip file archive and any variations representing similar information.

Response:

WebCode Test	Response
28MD86-5561	7z
2CT72Z-5562	7-zip
2DPLEX-5561	This file is an archive file. Based on the file signature header it is specifically a "7zip" file.
34XQQ2-5561	.bat
36T73Y-5561	7-Zip
4666W8-5562	'.bat' file (A batch file)
46AMV7-5561	7.zip
4BBYTN-5561	The file named start.bat was found to be a 7-Zip archive, not a Windows batch file. Signature analysis identified the header 37 7A BC AF 27 1C, which corresponds to a 7-Zip file. The archive contains 1 file, which was identified as a JPEG image based on the FF D8 FF E0 signature.
4C7GVP-5561	7ZIP –
6DXXKR-5561	Not within laboratory's scope
6VYKA7-5562	.bat (executable filetype)
6WAMV6-5562	7z (7-zip)
6YDHGT-5562	7z
76XZAU-5561	Application/x-7z-compressed
79GRLW-5561	7Zip, 7z
7YT2Y6-5561	7-Zip archive
934QFJ-5562	.bat
9MCTC4-5562	7Z
9PJ9KU-5561	7-Zip
A74R29-5561	7-Zip compressed archive

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	.bat
B8PMTY-5562	7z
BF6924-5561	7-zip compressed JPG
BQLTLZ-5561	Executable Script (.bat)
C79PZZ-5561	7-Zip
CE7H9U-5561	.bat
CHQAKW-5561	7z 7zip
DDPLHF-5562	Batch file
DFWZPL-5561	archive file, specifically 7zip. The file has a .bat (batch) file extension.
DJGVQR-5562	.bat file system, application/ x-7z-compressed
DMEADH-5562	7-Zip
DMZEU6-5561	7-zip (Alias)
F72KDL-5561	Not within laboratory's scope
F7ZM3Q-5561	.bat
FXPKGQ-5561	.bat
G24HPD-5562	Batch file
G26D9J-5561	7Zip Compressed Archive
G66N4H-5561	.bat
G87P4F-5561	7z
GAJ27Q-5561	7-Zip
GPRF2U-5561	.7z (7-Zip archive)
H2J28P-5561	A 7-Zip compressed archive file

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	Batch file
H7THFD-5561	File System
HT6D9G-5562	zip file
HW4QUK-5562	Batch file
HWN8AN-5561	7-zip archive
HZNJ6N-5561	7-zip
J3N9P9-5561	7zip archive
JNQ3TR-5561	.7z
K2DNED-5561	7-zip archive
KMVXFB-5561	7z
LHC4CH-5561	.BAT (batch file)
LHFMZL-5561	7z (7-Zip) archive file
LRGBRH-5561	7z
LTDQ4F-5562	7-Zip
MAFMZJ-5561	.bat
MGZQ8L-5561	7-zip
MHATV7-5562	.7z
MHBTUK-5561	Windows reads it as a batch file (.bat), the file header reads it as 7-Zip file format
MNXFQC-5561	Zip
MT8T9A-5562	Not within laboratory's scope
N2HHJN-5561	7Z
NACMFA-5561	Zip file

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	7z
NF3XP9-5561	Batch file
NKWRMA-5562	7-zip
NNTHV7-5562	7zip
P6VHGE-5562	[Participant did not return results for this question.]
PFHGA6-5562	7z
PNQB2D-5561	7-ZIP
QJBWY6-5562	7 zip file
QK7HQB-5561	7zip
QTYQB2-5561	7-zip
R3GR72-5561	Batch file
RBBZP8-5561	7-Zip
RNZWNJ-5561	.bat (executable filetype)
TJLLBF-5561	7-zip
TU7PKZ-5561	a jpg within a 7z file
TYG3ZE-5561	7-zip compressed archive
U8LAFD-5561	7-Zip compressed file
UZ7N9V-5561	Batch file
V47Y3A-5561	7-Zip Archive
VQG32C-5562	.bat
VT34J6-5561	application/x-7z-compressed
VZM623-5561	7-zip

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	7-ZIP
WV7Y39- 5562	7-Zip
XTXAD4- 5561	application/x-7z-compressed
Y687VD- 5561	7Z
Y9PUFJ- 5561	7z
YB9HRA- 5561	7-Zip archive
YPTXWU- 5561	7z
YU4BET- 5561	7-zip

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions

Question 10: Provide the filetype (file format) for the file with SHA256 hash 599631B7234A7244082A27D8FB94A70739795F7C56C6FED22001D672194F0EF8.

Consensus Result:

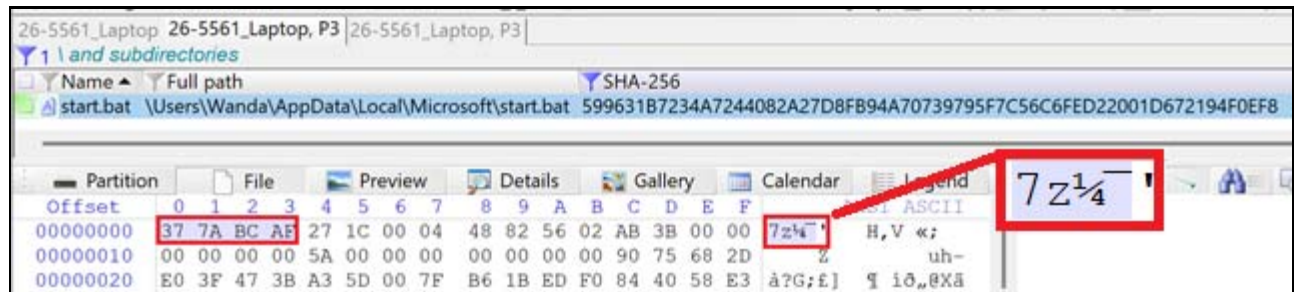
7-zip and any variations representing similar information.

Manufacturer's Response Explanation:

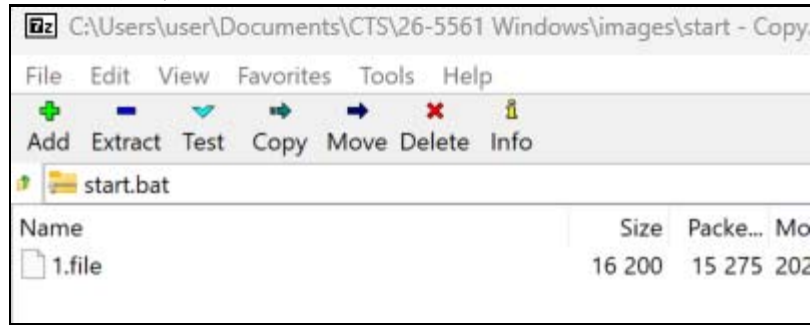
The file with the hash specified in the question is C: \Users\Wanda\AppData\Local\Microsoft\start.bat. Inspection of the contents identifies the file header. 37 7A BC AF (7z1/4~) which identifies a 7zip file.

Manufacturer's Response Illustration:

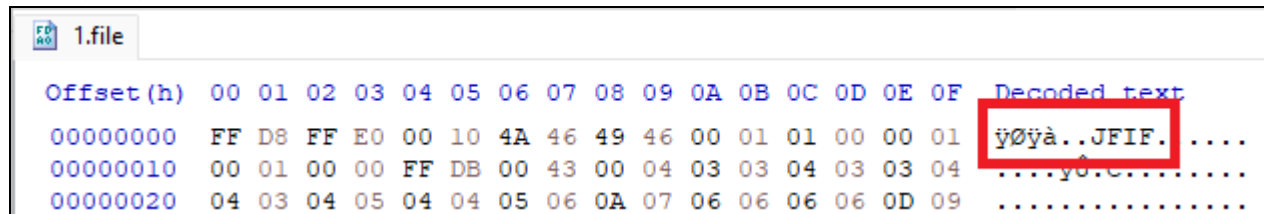
start.bat (X-Ways)



start.bat (7Zip)



1.file (HxD)

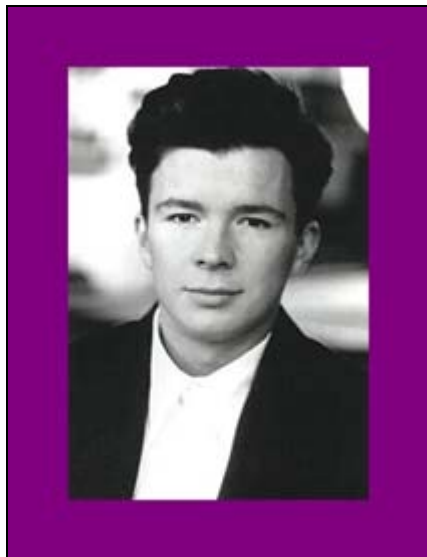


Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 10 - Examination Questions

1.jpg



Other Responses:

A total of 21 participants responded '.bat' or 'batch file.' However, '.bat' is the file extension but not the actual file type.

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions

Question 11: Provide the path and filename for the file last opened with Windows Explorer on 3/08/2026 (March 8, 2026) 21:57:40 UTC+0.

Manufacturer's C:\Users\Wanda\Documents\stuff\1\642.jpg

Response:

WebCode Test	Response
28MD86-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg; 642.jpg
2CT72Z-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
2DPLEX-5561	File path - C:\Users\Wanda\Documents\stuff\1\ and filename – 642.jpg
34XQQ2-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
36T73Y-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
4666W8-5562	Filename: 642.jpg File path: C:\Users\Wanda\Documents\stuff\1\ Time reported 1 second difference reporting as '08/03/2026 21:57:41'
46AMV7-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
4BBYTN-5561	C:\Users\Wanda\Documents\stuff\642.jpg
4C7GVP-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
6DXXKR-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
6VYKA7-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
6WAMV6-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
6YDHGT-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
76XZAU-5561	C:/Users/Wanda/Documents/stuff/1/642.jpg
79GRLW-5561	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg Filename: 642.jpg
7YT2Y6-5561	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg Filename: 642.jpg
934QFJ-5562	642.jpg C:\Users\Wanda\Documents\stuff\1\ No file identified with a timestamp of 21:57:40. This file had a timestamp of 08/03/2026 21:57:41.326
9MCTC4-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
9PJ9KU-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions	
WebCode Test	Response
A74R29-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
AK6X8Q-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
B8PMTY-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
BF6924-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
BQLTLZ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
C79PZZ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
CE7H9U-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
CHQAKW-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
DDPLHF-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
DFWZPL-5561	A LNK file shows the last opened file on that date is 642.jpg, located at C:\Users\Wanda\Documents\stuff\1\642.jpg. It is notable that this file has a 1 second difference in EnCase but the same in Axion.
DJGVQR-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
DMEADH-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
DMZEU6-5561	Laptop1\E\Users\Wanda\AppData\Roaming\Microsoft\Windows\Recent\642.lnk Nombre del archivo: 642.lnk
F72KDL-5561	Path: file:///C:/Users/Wanda/Documents/stuff/1/642.jpg Filename: 642.jpg
F7ZM3Q-5561	C:\Users\Wanda\Document\Stuff\1\642.jpg
FXPKGQ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
G24HPD-5562	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg File Name: 642.jpg
G26D9J-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
G66N4H-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
G87P4F-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
GAJ27Q-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
GPRF2U-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions	
WebCode Test	Response
H2J28P-5561	Path = C:\Users\Wanda\Documents\stuff\1\642.jpg, Filename = 642.jpg
H6XWP8-5562	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg Filename: 642.jpg
H7THFD-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg and 642.jpg
HT6D9G-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
HW4QUK-5562	path: C:\Users\Wanda\Documents\stuff\1\642.jpg filename: 642.jpg
HWN8AN-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
HZNJ6N-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
J3N9P9-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
JNQ3TR-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
K2DNED-5561	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg File Name: 642. jpg
KMVXFB-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
LHC4CH-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
LHFMZL-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
LRGBRH-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
LTDQ4F-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
MAFMZJ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
MGZQ8L-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
MHATV7-5562	PATH : C:\Users\Wanda\Documents\stuff\1\642.jpg, FILENAME : 642.jpg
MHBTUK-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
MNXFQC-5561	C:\Users\Wanda\Documents\Stuff\1\642.jpg
MT8T9A-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
N2HHJN-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions	
WebCode Test	Response
NACMFA-5561	C:/Users/Wanda/Documents/stuff/1/642.jpg
NDVHFG-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
NF3XP9-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
NKWRMA-5562	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg File Name: 642. jpg
NNTHV7-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
P6VHGE-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
PFHGA6-5562	C:\Users\Wanda\Documents\stuff\1\642.jpg
PNQB2D-5561	File Path: C:\Users\Wanda\Documents\stuff\1\642.jpg Filename: 642.jpg
QJBWY6-5562	C:/Users/Wanda/Documents/stuff/1/642.jpg
QK7HQB-5561	C:\Users\Wanda\Documents\stuff\1\ 642.jpg / C:\Users\Wanda\AppData\Roaming\Microsoft\Windows\Recent\642.lnk
QTYQB2-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
R3GR72-5561	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg File Name: 642.jpg
RBBZP8-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
RNZWNJ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
TJLLBF-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
TU7PKZ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
TYG3ZE-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
U8LAFD-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
UZ7N9V-5561	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg Filename: 642.jpg
V47Y3A-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
VQG32C-5562	C:\Users\WANDA\Documents\Stuff\1\642.jpg
VT34J6-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions	
WebCode Test	Response
VZM623-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
WR9HTY-5562	Path: C:\Users\Wanda\Documents\stuff\1\642.jpg, Filename: 642.jpg
WV7Y39-5562	Not within laboratory's scope
CTXAD4-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
Y687VD-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
Y9PUFJ-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
YB9HRA-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg
YPTXWU-5561	C:\Users\Wanda\Documents\stuff\1\642.jpg, 642.jpg
YU4BET-5561	C:/Users/Wanda/Documents/stuff/1/642.jpg

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 11 - Examination Questions

Question 11: Provide the path and filename for the file last opened with Windows Explorer on 3/08/2026 (March 8, 2026) 21:57:40 UTC+0.

Consensus Result:

C:\Users\Wanda\Documents\stuff\1\642.jpg

Manufacturer's Response Explanation:

Links to recently opened files are created in the user's AppData\Roaming\Microsoft\Windows\Recent directory. These "link files" bear the name of the opened file but have a .lnk extension. The .lnk files contain data including the path to the opened file and the time it was last opened by the user. Recently used files are also listed in the user's NTUSER.DAT registry file.

Manufacturer's Response Illustration:

C:\Users\Wanda\AppData\Roaming\Microsoft\Windows\Recent\642.lnk link file details (X-ways)

Link target information	
Target attributes	A
Target file size	258144
Show Window	SW NORMAL
Target created	03/08/2026 21:55:40 +0
Last written	02/16/2026 21:55:11 +0
Last accessed	03/08/2026 21:57:40 +0
ID List	{D3162B92-9365-467A-956B-92703ACA08AF}\stuff\ C=03/08/2026 21:49:56 1\ M=02/16/2026 21:55:12 A=03/08/2026 Size=258144
Volume type	Fixed
Volume serial	0x308889CF
Volume name	
Local path	C:\Users\Wanda\Documents\stuff\1\642.jpg
Relative path	..\..\..\..\Documents\stuff\1\642.jpg
Working directory	C:\Users\Wanda\Documents\stuff\1
Known Folder Tracking	false

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions

Question 12: What is the check number (three-digit number found in the top right corner) on the file the user attempted to print on or about 03/11/2026 (March 11, 2026) 01:42:28 UTC+0?

Manufacturer's 223

Response:

WebCode Test	Response
28MD86-5561	223
2CT72Z-5562	223
2DPLEX-5561	223
34XQQ2-5561	223
36T73Y-5561	223
4666W8-5562	223
46AMV7-5561	223
4BBYTN-5561	223
4C7GVP-5561	223
6DXXKR-5561	Not within laboratory's scope
6VYKA7-5562	223
6WAMV6-5562	223
6YDHGT-5562	223
76XZAU-5561	223
79GRLW-5561	223
7YT2Y6-5561	223
934QFJ-5562	223
9MCTC4-5562	223
9PJ9KU-5561	223
A74R29-5561	223

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions	
WebCode Test	Response
AK6X8Q- 5562	223
B8PMTY- 5562	223
BF6924- 5561	223
BQLTLZ- 5561	223
C79PZZ- 5561	223
CE7H9U- 5561	223
CHQAKW- 5561	223
DDPLHF- 5562	223
DFWZPL- 5561	223
DJGVQR- 5562	223
DMEADH- 5562	223
DMZEU6- 5561	223
F72KDL- 5561	223
F7ZM3Q- 5561	223
FXPKGQ- 5561	223
G24HPD- 5562	223
G26D9J- 5561	223
G66N4H- 5561	223
G87P4F- 5561	223
GAJ27Q- 5561	223
GPRF2U- 5561	223
H2J28P- 5561	223

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions	
WebCode Test	Response
H6XWP8-5562	223
H7THFD-5561	223
HT6D9G-5562	223
HW4QUK-5562	223
HWN8AN-5561	223
HZNJ6N-5561	223
J3N9P9-5561	223
JNQ3TR-5561	223
K2DNED-5561	223
KMVXFB-5561	223
LHC4CH-5561	223
LHFMZL-5561	223
LRGBRH-5561	223
LTDQ4F-5562	223
MAFMZJ-5561	223
MGZQ8L-5561	223
MHATV7-5562	223
MHBTUK-5561	223
MNXFQC-5561	223
MT8T9A-5562	223
N2HHJN-5561	223
NACMFA-5561	223

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions	
WebCode Test	Response
NDVHFG-5561	223
NF3XP9-5561	223
NKWRMA-5562	223
NNTHV7-5562	223
P6VHGE-5562	223
PFHGA6-5562	223
PNQB2D-5561	223
QJBWY6-5562	223
QK7HQB-5561	223
QTYQB2-5561	223
R3GR72-5561	223
RBBZP8-5561	223
RNZWNJ-5561	223
TJLLBF-5561	223
TU7PKZ-5561	223
TYG3ZE-5561	223
U8LAFD-5561	223
UZ7N9V-5561	223
V47Y3A-5561	223
VQG32C-5562	223
VT34J6-5561	223
VZM623-5561	223

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions	
WebCode Test	Response
WR9HTY- 5562	223
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	223
Y687VD- 5561	223
Y9PUFJ- 5561	223
YB9HRA- 5561	223
YPTXWU- 5561	223
YU4BET- 5561	223

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 12 - Examination Questions

Question 12: What is the check number (three-digit number found in the top right corner) on the file the user attempted to print on or about 03/11/2026 (March 11, 2026) 01:42:28 UTC+0?

Consensus Result:

223

Manufacturer's Response Explanation:

Failed print jobs leave spool and shadow files in C:\Windows\System32\spool\PRINTERS\. Spool files are zip compressed archives containing print instructions and images of the documents to be printed.

Manufacturer's Response Illustration:

C:\Windows\System32\spool\PRINTERS\ (X-Ways)

26-5561_Laptop	26-5561_Laptop, P3	26-5561_Laptop, P3
\Windows\System32\spool\PRINTERS		
☐ Name	☐ Full path	☐ Created
00004.SHD	\Windows\System32\spool\PRINTERS\00004.SHD	03/11/2026 01:42:28 +0
00004.SPL	\Windows\System32\spool\PRINTERS\00004.SPL	03/11/2026 01:42:28 +0

C:\Windows\System32\spool\PRINTERS\00004.SPL (7zip)

C:\Users\user\Documents\CTS\26-5561 Windows\Export\00004.SPL\Documents\1\Resources\Images\1.PNG\				
File Edit View Favorites Tools Help				
Add Extract Test Copy Move Delete Info				
00004.SPL\Documents\1\Resources\Images\1.PNG\				
Name	Modified	Size	Packed Si...	Created
[0].piece	2026-03-10 18:42	808 043	808 043	
[1].last.piece	2026-03-10 18:42	0	0	

C:\Windows\System32\spool\PRINTERS\00004.SPL: \Documents\1\Resources\Images\1.PNG (HxD)

Offset(h)	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F	Decoded text
00000000	89	50	4E	47	0D	0A	1A	0A	00	00	00	0D	49	48	44	52	PNG.....IHDR
00000010	00	00	05	00	00	00	01	C3	08	06	00	00	00	7B	D7	B7	Å.....{x
00000020	FE	00	00	00	01	73	52	47	42	00	AE	CE	1C	E9	00	00	p....sRGB.0I.e..
00000030	00	04	67	41	4D	41	00	00	B1	8F	0B	EC	61	05	00	00	gAMA + üa

C:\Windows\System32\spool\PRINTERS\00004.SPL: \Documents\1\Resources\Images\1.PNG



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions

Question 13: Provide the RECIPIENTS's email address for the communication about printing "slips"?

Manufacturer's gal@inetmail.online

Response:

WebCode Test	Response
28MD86-5561	gal@inetmail.online
2CT72Z-5562	gal@inetmail.online
2DPLEX-5561	gal@inetmail.online
34XQQ2-5561	gal@inetmail.online
36T73Y-5561	gal@inetmail.online
4666W8-5562	gal@inetmail.online
46AMV7-5561	gal@inetmail.online
4BBYTN-5561	gal@inetmail.online
4C7GVP-5561	wandawwashington@gmail.com
6DXXKR-5561	gal@inetmail.online
6VYKA7-5562	gal@inetmail.online
6WAMV6-5562	gal@inetmail.online
6YDHGT-5562	gal@inetmail.online
76XZAU-5561	gal@inetmail.online
79GRLW-5561	gal@inetmail.online
7YT2Y6-5561	gal@inetmail.online
934QFJ-5562	gal@inetmail.online gal@inetmail.online
9MCTC4-5562	gal@inetmail.online
9PJ9KU-5561	gal@inetmail.online
A74R29-5561	gal@inetmail.online
AK6X8Q-5562	gal@inetmail.online

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions	
WebCode Test	Response
B8PMTY-5562	gal@inetmail.online
BF6924-5561	gal@inetmail.online
BQLTLZ-5561	gal@inetmail.online
C79PZZ-5561	gal@inetmail.online
CE7H9U-5561	gal@inetmail.online
CHQAKW-5561	gal@inetmail.online
DDPLHF-5562	gal@inetmail.online
DFWZPL-5561	gal@inetmail.online
DJGVQR-5562	gal@inetmail.online gal@inetmail.online
DMEADH-5562	gal@inetmail.online
DMZEU6-5561	gal@inetmail.online
F72KDL-5561	gal@inetmail.online
F7ZM3Q-5561	gal@inetmail.online
FXPKGQ-5561	gal@inetmail.online
G24HPD-5562	gal@inetmail.online
G26D9J-5561	gal@inetmail.online
G66N4H-5561	gal@inetmail.online
G87P4F-5561	gal@inetmail.online
GAJ27Q-5561	gal@inetmail.online
GPRF2U-5561	gal@inetmail.online
H2J28P-5561	gal@inetmail.online
H6XWP8-5562	gal@inetmail.online

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions	
WebCode Test	Response
H7THFD-5561	gal@inetmail.online
HT6D9G-5562	gal@inetmail.online
HW4QUK-5562	gal@inetmail.online
HWN8AN-5561	gal@inetmail.online
HZNJ6N-5561	gal@inetmail.online
J3N9P9-5561	gal@inetmail.online
JNQ3TR-5561	gal@inetmail.online
K2DNED-5561	gal@inetmail.online
KMVXFB-5561	gal@inetmail.online
LHC4CH-5561	gal@inetmail.online
LHFMZL-5561	gal@inetmail.online
LRGBRH-5561	gal@inetmail.online
LTDQ4F-5562	gal@inetmail.online
MAFMZJ-5561	gal@inetmail.online
MGZQ8L-5561	gal@inetmail.online
MHATV7-5562	gal@inetmail.online
MHBTUK-5561	gal@inetmail.online
MNXFQC-5561	gal@inetmail.online.
MT8T9A-5562	gal@inetmail.online
N2HHJN-5561	gal@inetmail.online
NACMFA-5561	gal@inetmail.online
NDVHFG-5561	gal@inetmail.online

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions	
WebCode Test	Response
NF3XP9-5561	gal@inetmail.online
NKWRMA-5562	gal@inetmail.online
NNTHV7-5562	gal@inetmail.online
P6VHGE-5562	gal@inetmail.online
PFHGA6-5562	gal@inetmail.online
PNQB2D-5561	gal@inetmail.online
QJBWY6-5562	gal@inetmail.online
QK7HQB-5561	gal@inetmail.online
QTYQB2-5561	gal@inetmail.online
R3GR72-5561	gal@inetmail.online
RBBZP8-5561	gal@inetmail.online
RNZWNJ-5561	gal@inetmail.online
TJLLBF-5561	gal@inetmail.online
TU7PKZ-5561	gal@inetmail.online
TYG3ZE-5561	gal@inetmail.online
U8LAFD-5561	gal@inetmail.online
UZ7N9V-5561	gal@inetmail.online
V47Y3A-5561	gal@inetmail.online
VQG32C-5562	gal@inetmail.online
VT34J6-5561	gal@inetmail.online
VZM623-5561	gal@inetmail.online
WR9HTY-5562	gal@inetmail.online

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions	
WebCode Test	Response
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	gal@inetmail.online
Y687VD- 5561	gal@inetmail.online
Y9PUFJ- 5561	gal@inetmail.online
YB9HRA- 5561	gal@inetmail.online
YPTXWU- 5561	gal@inetmail.online
YU4BET- 5561	gal@inetmail.online

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 13 - Examination Questions

Question 13: Provide the RECIPIENTS's email address for the communication about printing "slips"?

Consensus Result:

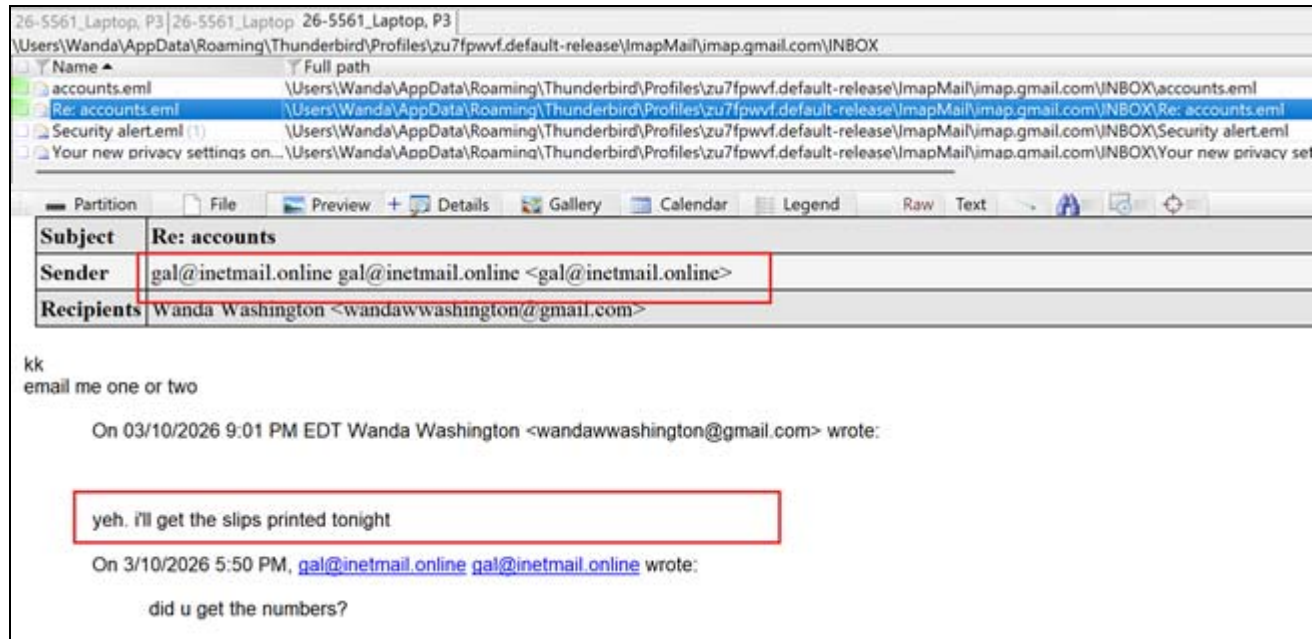
gal@inetmail.online

Manufacturer's Response Explanation:

Mozilla IMAP email data is stored in
C: \Users\Wanda\AppData\Roaming\Thunderbird\Profiles\zu7fpwvf.default-release\ImapMail\imap.gmail.com\INBOX\Re: accounts.eml

Manufacturer's Response Illustration:

C: \Users\Wanda\AppData\Roaming\Thunderbird\Profiles\zu7fpwvf.default-release\ImapMail\imap.gmail.com\INBOX\Re: accounts.eml (X-Ways)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions

Question 14: Provide the original (pre-deletion) path of ClearPelican.doc.

Manufacturer's C:\Users\Wanda\Documents\ClearPelican.doc

Response:

WebCode Test	Response
28MD86-5561	C:\Users\Wanda\Documents\ClearPelican.doc
2CT72Z-5562	C:\Users\Wanda\Documents\ClearPelican.doc
2DPLEX-5561	C:\Users\Wanda\Documents\
34XQQ2-5561	C:\Users\Wanda\Documents\ClearPelican.doc
36T73Y-5561	C:\Users\Wanda\Documents\
4666W8-5562	C:\Users\Wanda\Documents\
46AMV7-5561	C:\Users\Wanda\Documents\ClearPelican.doc
4BBYTN-5561	C:\Users\Wanda\Documents\ClearPelican.doc
4C7GVP-5561	:\Users\Wanda\Documents\ClearPelican.doc
6DXXKR-5561	C:\Users\Wanda\Documents\ClearPelican.doc
6VYKA7-5562	C:\Users\Wanda\Documents\ClearPelican.doc
6WAMV6-5562	C:\Users\Wanda\Documents\ClearPelican.doc
6YDHGT-5562	C:\Users\Wanda\Documents\ClearPelican.doc
76XZAU-5561	C:\Users\Wanda\Documents\ClearPelican.doc
79GRLW-5561	C:\Users\Wanda\Documents\ClearPelican.doc
7YT2Y6-5561	C:\Users\Wanda\Documents\ClearPelican.doc
934QFJ-5562	C:\Users\Wanda\Documents\
9MCTC4-5562	C:\Users\Wanda\Documents\ClearPelican.doc
9PJ9KU-5561	C:\Users\Wanda\Documents\ClearPelican.doc
A74R29-5561	C:\Users\Wanda\Documents\ClearPelican.doc
AK6X8Q-5562	\Users\Wanda\Documents\ClearPelican.doc

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions	
WebCode Test	Response
B8PMTY-5562	C:\Users\Wanda\Documents\ClearPelican.doc
BF6924-5561	C:\Users\Wanda\Documents\ClearPelican.doc
BQLTLZ-5561	C:\Users\Wanda\Documents\ClearPelican.doc
C79PZZ-5561	C:\Users\Wanda\Documents\ClearPelican.Doc
CE7H9U-5561	C:\Users\Wanda\Documents\ClearPelican.doc
CHQAKW-5561	C:\Users\Wanda\Documents\ClearPelican.doc
DDPLHF-5562	C:\Users\Wanda\Documents\ClearPelican.doc
DFWZPL-5561	C:\Users\Wanda\Documents\
DJGVQR-5562	C:\Users\Wanda\Documents\ClearPelican.doc
DMEADH-5562	C:\Users\Wanda\Documents\ClearPelican.doc
DMZEU6-5561	C:\Users\Wanda\Documents\ClearPelican.doc
F72KDL-5561	C:\Users\Wanda\Documents\ClearPelican.doc
F7ZM3Q-5561	C:\Users\Wanda\Document\ClearPelican.doc
FXPKGQ-5561	C:\users\Wanda\Documents\ClearPelican.doc
G24HPD-5562	C:\Users\Wanda\Documents\ClearPelican.doc
G26D9J-5561	C:\Users\Wanda\Documents\ClearPelican.doc
G66N4H-5561	C:\Users\Wanda\Documents\ClearPelican.doc
G87P4F-5561	C:\Users\Wanda\Documents\ClearPelican.doc
GAJ27Q-5561	C:\Users\Wanda\Documents\ClearPelican.doc
GPRF2U-5561	C:\Users\Wanda\Documents
H2J28P-5561	C:\Users\Wanda\Documents\ClearPelican.doc
H6XWP8-5562	26-5561_Laptop.E01\227540992\Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions	
WebCode Test	Response
H7THFD-5561	C:\Users\Wanda\Documents\ClearPelican.doc
HT6D9G-5562	C:\Users\Wanda\Documents\
HW4QUK-5562	C:\Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc
HWN8AN-5561	C:\Users\Wanda\Documents\ClearPelican.doc
HZNJ6N-5561	C:\Users\Wanda\Documents\ClearPelican.doc
J3N9P9-5561	C:\Users\Wanda\Documents\ClearPelican.doc
JNQ3TR-5561	C:\Users\Wanda\Documents\ClearPelican.doc
K2DNED-5561	C:\Users\Wanda\Documents\ClearPelican.doc
KMVXFB-5561	C:\Users\Wanda\Documents\
LHC4CH-5561	C:\Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc
LHFMZL-5561	C:\Users\Wanda\Documents\ClearPelican.doc
LRGBRH-5561	C:\Users\Wanda\Documents\ClearPelican.doc
LTDQ4F-5562	C:\Users\Wanda\Documents\ClearPelican.doc
MAFMZJ-5561	C:\Users\Wanda\Documents\ClearPelican.doc
MGZQ8L-5561	C:\Users\Wanda\Documents\ClearPelican.doc
MHATV7-5562	Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc
MHBTUK-5561	C:\Users\Wanda\Documents\ClearPelican.doc
MNXFQC-5561	C:\Users\Wanda\Documents\ClearPelican.doc
MT8T9A-5562	C:\Users\Wanda\Documents\ClearPelican.doc
N2HHJN-5561	C:\Users\Wanda\Documents\ClearPelican.doc
NACMFA-5561	C:\Users\Wanda\Documents\ClearPelican.doc
NDVHFG-5561	\Users\Wanda\Documents\ClearPelican.doc

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions	
WebCode Test	Response
NF3XP9-5561	C:\Users\Wanda\Documents\ClearPelican.doc
NKWRMA-5562	C:\Users\Wanda\Documents\ClearPelican.doc
NNTHV7-5562	C:\Users\Wanda\Documents\ClearPelican.doc
P6VHGE-5562	C:\Users\Wanda\Documents\ClearPelican.doc
PFHGA6-5562	C:\Users\Wanda\Documents\ClearPelican.doc
PNQB2D-5561	C:\Users\Wanda\Documents\ClearPelican.doc
QJBWY6-5562	C:\Users\Wanda\Documents\ClearPelican.doc
QK7HQB-5561	C:\Users\Wanda\Documents\ClearPelican.doc
QTYQB2-5561	C:\Users\Wanda\Documents\ClearPelican.doc
R3GR72-5561	C:\Users\Wanda\Documents\ClearPelican.doc
RBBZP8-5561	C:\Users\Wanda\Documents\ClearPelican.doc
RNZWNJ-5561	C:\Users\Wanda\Documents\ClearPelican.doc
TJLLBF-5561	C:\Users\Wanda\Documents\ClearPelican.doc
TU7PKZ-5561	C:\Users\Wanda\Documents\ClearPelican.doc
TYG3ZE-5561	C:\Users\Wanda\Documents\ClearPelican.doc
U8LAFD-5561	C:\Users\Wanda\Documents\ClearPelican.doc
UZ7N9V-5561	26-5561_Laptop.E01\227540992\Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc
V47Y3A-5561	C:\Users\Wanda\Documents\ClearPelican.doc
VQG32C-5562	C:\Users\Wanda\Documents\ClearPelican.doc
VT34J6-5561	C:\Users\Wanda\Documents\ClearPelican.doc
VZM623-5561	Users\Wanda\AppData\Local\Temp\vmware-Wanda\VMwareDnD\5b0ca0a2\ClearPelican.doc
WR9HTY-5562	C:\Users\Wanda\Documents\ClearPelican.doc

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions	
WebCode Test	Response
WV7Y39-5562	Not within laboratory's scope
XTXAD4-5561	\Users\Wanda\Documents\ClearPelican.doc
Y687VD-5561	C:\Users\Wanda\Documents\ClearPelican.doc
Y9PUFJ-5561	C:\Users\Wanda\Documents\ClearPelican.doc
YB9HRA-5561	C:\Users\Wanda\Documents\ClearPelican.doc
YPTXWU-5561	C:\Users\Wanda\Documents\ClearPelican.doc
YU4BET-5561	C:\Users\Wanda\Documents\ClearPelican.doc

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 14 - Examination Questions

Question 14: Provide the original (pre-deletion) path of ClearPelican.doc.

Consensus Result:

C:\Users\Wanda\Documents\ClearPelican.doc

Manufacturer's Response Explanation:

Every user on a Windows system has a folder in C:\\$Recycle.Bin named with their Security Identifier, or SID. Within that folder are a pair of files for each recycled file. One, beginning with \$I, which contains the metadata for the recycled file including its pre-deletion path and name, and another, beginning with \$R, containing the file's content. ClearPelican.doc file is currently in

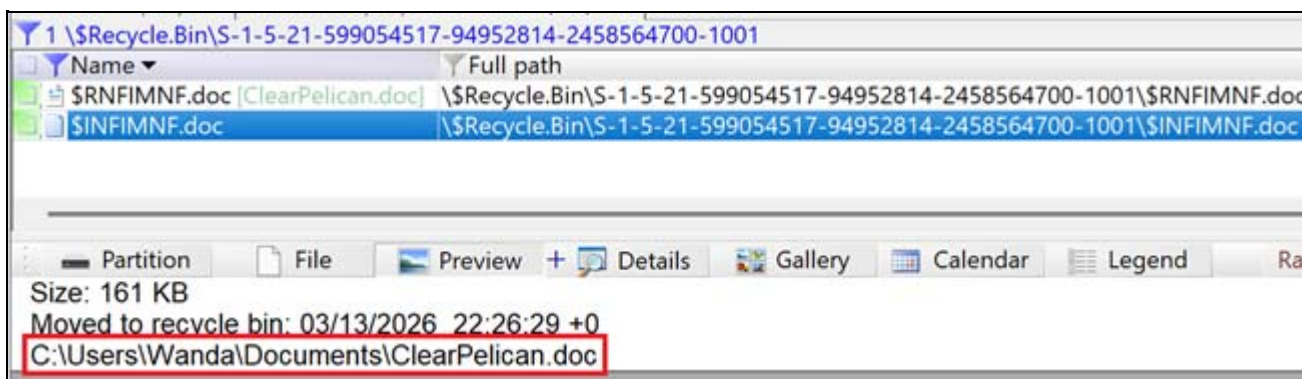
C:\\$Recycle.Bin\S-1-5-21-599054517-94952814-2458564700-1001\SRNFIMNF.doc.

Its Recycle Bin companion \$I file,

C:\\$Recycle.Bin\S-1-5-21-599054517-94952814-2458564700-1001\INFIMNF.doc contains the original path of C:\Users\Wanda\Documents\ClearPelican.doc.

Manufacturer's Response Illustration:

C:\\$Recycle.BIN\INFIMNF.doc (X-Ways)



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions

Question 15: Provide the text in the Windows Sticky Note created 2026-03-08 (March 8, 2026) 22:03:17 UTC+0.

Manufacturer's strixvariavaria

Response:

WebCode Test	Response
28MD86-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
2CT72Z-5562	strixvariavaria 164305334193122
2DPLEX-5561	strixvariavaria 164305334193122
34XQQ2-5561	strixvariavaria
36T73Y-5561	strixvariavaria 164305334193122
4666W8-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
46AMV7-5561	strixvariavaria 164305334193122
4BBYTN-5561	strixvariavaria 164305334193122
4C7GVP-5561	strixvariavaria 164305334193122
6DXXKR-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
6VYKA7-5562	strixvariavaria 164305334193122
6WAMV6-5562	strixvariavaria 164305334193122
6YDHGT-5562	strixvariavaria 164305334193122
76XZAU-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
79GRLW-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
7YT2Y6-5561	strixvariavaria 164305334193122
934QFJ-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
9MCTC4-5562	strixvariavaria 164305334193122
9PJ9KU-5561	strixvariavaria 164305334193122

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions	
WebCode Test	Response
A74R29-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
AK6X8Q-5562	bab stickeeeeeee note
B8PMTY-5562	strixvariavaria 164305334193122
BF6924-5561	strixvariavaria 164305334193122
BQLTLZ-5561	strixvariavaria 164305334193122
C79PZZ-5561	strixvariavaria 164305334193122
CE7H9U-5561	strixvariavaria 164305334193122
CHQAKW-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
DDPLHF-5562	strixvariavaria 164305334193122
DFWZPL-5561	strixvariavaria 164305334193122
DJGVQR-5562	strixvariavaria
DMEADH-5562	strixvariavaria 164305334193122
DMZEU6-5561	strixvariavaria 164305334193122
F72KDL-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
F7ZM3Q-5561	Strixvariavaria 164305334193122
FXPKGQ-5561	strixvariavaria 164305334193122
G24HPD-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
G26D9J-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
G66N4H-5561	strixvariavaria 164305334193122
G87P4F-5561	strixvariavaria 164305334193122
GAJ27Q-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
H2J28P-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
H6XWP8-5562	Strixvariavaria
H7THFD-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
HT6D9G-5562	strixvariavaria 164305334193122
HW4QUK-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
HWN8AN-5561	strixvariavaria 164305334193122
HZNJ6N-5561	strixvariavaria 164305334193122
J3N9P9-5561	stickeeeeeee note
JNQ3TR-5561	strixvariavaria 164305334193122
K2DNED-5561	strixvariavaria 164305334193122
KMVXFB-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
LHC4CH-5561	strixvariavaria 164305334193122
LHFMZL-5561	strixvariavaria 164305334193122
LRGBRH-5561	strixvariavaria 164305334193122
LTDQ4F-5562	strixvariavaria 164305334193122
MAFMZJ-5561	Strixvariavaria 164305334193122
MGZQ8L-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
MHATV7-5562	strixvariavaria
MHBTUK-5561	stickeeeeeee note
MNXFQC-5561	strixvariavaria 164305334193122

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	strixvariavaria
N2HHJN-5561	strixvariavaria 164305334193122
NACMFA-5561	strixvariavaria 164305334193122
NDVHFG-5561	strixvariavaria 164305334193122
NF3XP9-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
NKWRMA-5562	strixvariavaria 164305334193122
NNTHV7-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
P6VHGE-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
PFHGA6-5562	strixvariavaria 164305334193122
PNQB2D-5561	strixvariavaria 164305334193122
QJBWY6-5562	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
QK7HQB-5561	strixvariavaria 164305334193122
QTYQB2-5561	strixvariavaria 164305334193122
R3GR72-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
RBBZP8-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
RNZWNJ-5561	strixvariavaria 164305334193122
TJLLBF-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
TU7PKZ-5561	strixvariavaria 164305334193122
TYG3ZE-5561	strixvariavaria 164305334193122
U8LAFD-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122 (this answer is according to the "Text" column in DB Browser for SQLite program)
UZ7N9V-5561	Strixvariavaria

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions	
WebCode Test	Response
V47Y3A-5561	strixvariavaria 164305334193122
VQG32C-5562	strixvariavaria 164305334193122
VT34J6-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
VZM623-5561	strixvariavaria 164305334193122
WR9HTY-5562	strixvariavaria 164305334193122
WV7Y39-5562	strixvariavaria 164305334193122
XTXAD4-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
Y687VD-5561	strixvariavaria 164305334193122
Y9PUFJ-5561	strixvariavaria 164305334193122
YB9HRA-5561	strixvariavaria 164305334193122
YPTXWU-5561	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122
YU4BET-5561	strixvariavaria 164305334193122

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 15 - Examination Questions

Question 15: Provide the text in the Windows Sticky Note created 2026-03-08 (March 8, 2026) 22:03:17 UTC+0.

Consensus Result:

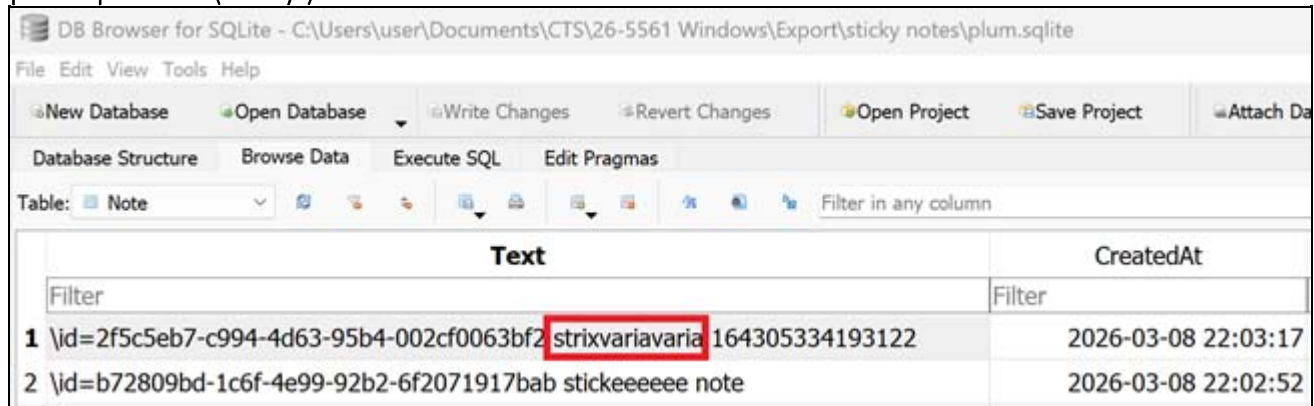
strixvariavaria 164305334193122 and any variations representing similar information.

Manufacturer's Response Explanation:

Windows Sticky Notes are stored in an SQLite3 Database in each user's home folder at ~\AppData\Local\Packages\Microsoft.MicrosoftStickyNotes_8wekyb3d8bbwe\LocalState\plum.sqlite. The "Note" table contains note contents and metadata.

Manufacturer's Response Illustration:

plum.sqlite:Note (X-Ways)



	Text	CreatedAt
1	\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122	2026-03-08 22:03:17
2	\id=b72809bd-1c6f-4e99-92b2-6f2071917bab stickeeeeeee note	2026-03-08 22:02:52

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions

Question 16: What is listed as the answer to the security question asking about the name of the first school the registered owner attended?

Manufacturer's st clotildes

Response:

WebCode Test	Response
28MD86- 5561	st clotildes
2CT72Z- 5562	st clotildes
2DPLEX- 5561	st clotildes
34XQQ2- 5561	Not within laboratory's scope
36T73Y- 5561	st clotildes
4666W8- 5562	St Clotildes
46AMV7- 5561	St. Clotildes
4BBYTN- 5561	st clotildes
4C7GVP- 5561	St. Clotildes
6DXXKR- 5561	Pangaea Elementary
6VYKA7- 5562	st clotildes
6WAMV6- 5562	st clotildes
6YDHGT- 5562	st clotildes
76XZAU- 5561	st clotildes
79GRLW- 5561	st clotildes
7YT2Y6- 5561	st clotildes
934QFJ- 5562	St Clotildes
9MCTC4- 5562	st clotildes
9PJ9KU- 5561	st clotildes

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions	
WebCode Test	Response
A74R29-5561	st clotildes
AK6X8Q-5562	St Clotildes
B8PMTY-5562	st clotildes
BF6924-5561	st clotildes
BQLTLZ-5561	st clotildes
C79PZZ-5561	st clotildes
CE7H9U-5561	st clotildes
CHQAKW-5561	st clotildes
DDPLHF-5562	st clotildes
DFWZPL-5561	st clotildes
DJGVQR-5562	Not within laboratory's scope
DMEADH-5562	st clotildes
DMZEU6-5561	Not within laboratory's scope
F72KDL-5561	Not within laboratory's scope
F7ZM3Q-5561	St. Clotildes
FXPKGQ-5561	st clotildes
G24HPD-5562	st clotildes
G26D9J-5561	st clotildes
G66N4H-5561	st clotildes
G87P4F-5561	st clotildes
GAJ27Q-5561	st clotildes

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	st clotildes
H2J28P-5561	st clotildes
H6XWP8-5562	St clotildes
H7THFD-5561	[Participant did not return results for this question.]
HT6D9G-5562	st clotildes
HW4QUK-5562	st clotildes
HWN8AN-5561	st clotildes
HZNJ6N-5561	st clotildes
J3N9P9-5561	st clotildes
JNQ3TR-5561	st clotildes
K2DNED-5561	st clotildes
KMVXFB-5561	st clotildes
LHC4CH-5561	st clotildes
LHFMZL-5561	st clotildes
LRGBRH-5561	st clotildes
LTDQ4F-5562	st clotildes
MAFMZJ-5561	st clotildes
MGZQ8L-5561	st clotildes
MHATV7-5562	st clotildes
MHBTUK-5561	st clotildes
MNXFQC-5561	st clotildes

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	st clotildes
N2HHJN-5561	st clotildes
NACMFA-5561	st clotildes
NDVHFG-5561	st clotildes
NF3XP9-5561	st. clotildes
NKWRMA-5562	st clotildes
NNTHV7-5562	Clotildes
P6VHGE-5562	st clotildes
PFHGA6-5562	St Clotildes
PNQB2D-5561	st clotildes
QJBWY6-5562	st clotildes
QK7HQB-5561	St. Clotildes
QTYQB2-5561	st clotildes
R3GR72-5561	st clotildes
RBBZP8-5561	st. clotildes
RNZWNJ-5561	st clotildes
TJLLBF-5561	st clotildes
TU7PKZ-5561	st clotildes
TYG3ZE-5561	st clotildes
U8LAFD-5561	st clotildes
UZ7N9V-5561	St clotildes

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	St Clotildes
VQG32C- 5562	st clotildes
VT34J6- 5561	st clotildes
VZM623- 5561	st clotildes
WR9HTY- 5562	st clotildes
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	st clotildes
Y687VD- 5561	st clotildes
Y9PUFJ- 5561	st clotildes
YB9HRA- 5561	st clotildes
YPTXWU- 5561	st clotildes
YU4BET- 5561	St clotildes

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 16 - Examination Questions

Question 16: What is listed as the answer to the security question asking about the name of the first school the registered owner attended?

Consensus Result:

st clotildes

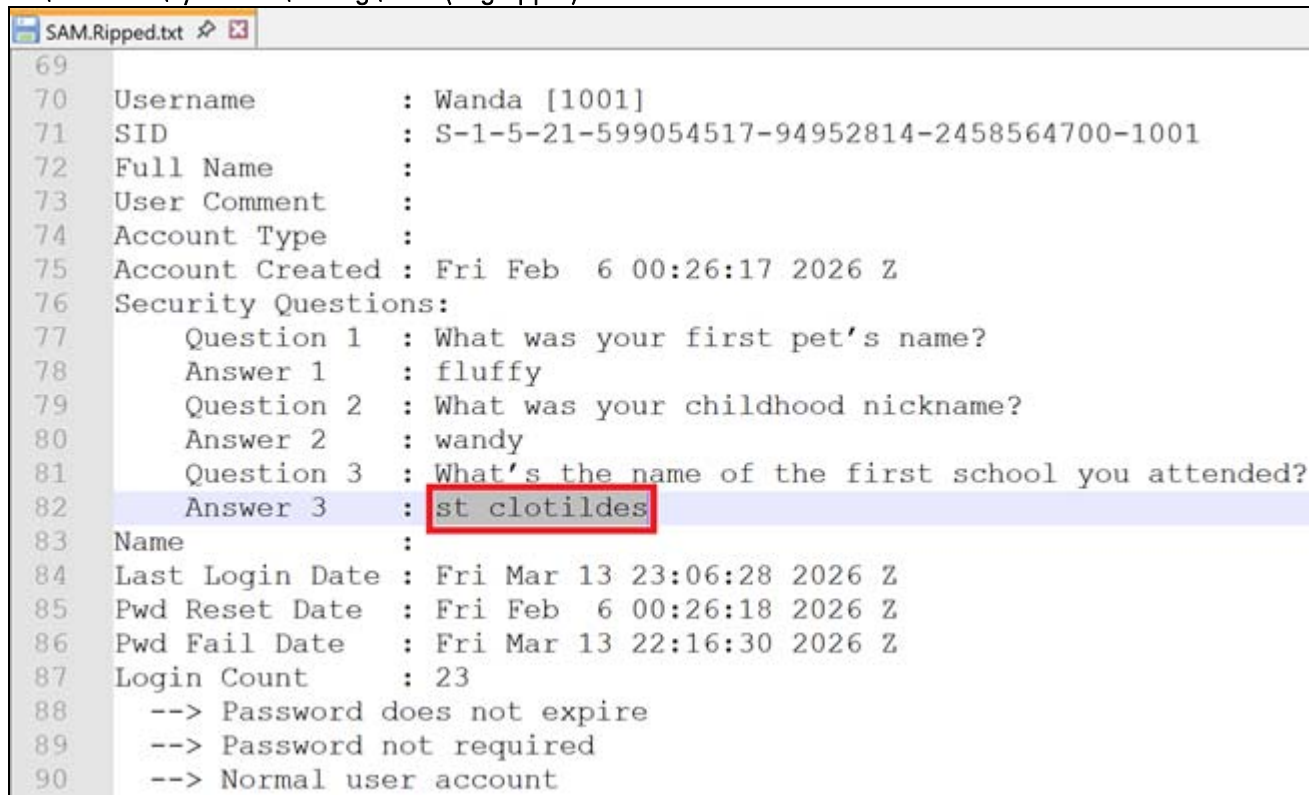
Manufacturer's Response Explanation:

Windows stores user's answers to security questions in the Security Accounts Manager registry hive:

C:\Windows\System32\Config\SAM

Manufacturer's Response Illustration:

C:\Windows\System32\Config\SAM (RegRipper)



```
69
70 Username      : Wanda [1001]
71 SID           : S-1-5-21-599054517-94952814-2458564700-1001
72 Full Name     :
73 User Comment  :
74 Account Type  :
75 Account Created : Fri Feb  6 00:26:17 2026 Z
76 Security Questions:
77   Question 1   : What was your first pet's name?
78   Answer 1     : fluffy
79   Question 2   : What was your childhood nickname?
80   Answer 2     : wandy
81   Question 3   : What's the name of the first school you attended?
82   Answer 3     : st clotildes
83 Name          :
84 Last Login Date : Fri Mar 13 23:06:28 2026 Z
85 Pwd Reset Date  : Fri Feb  6 00:26:18 2026 Z
86 Pwd Fail Date   : Fri Mar 13 22:16:30 2026 Z
87 Login Count     : 23
88 --> Password does not expire
89 --> Password not required
90 --> Normal user account
```

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions

Question 17: Provide the approximate coordinates (in decimal degrees, i.e., [+/-]nn.nnnn , [+/-]nn.nnnn) where the photo captured with a Google Pixel 5 smartphone on 12/12/2025 (December 12, 2025) was taken.

Manufacturer's 40° 45' 33.60" N, 73° 59' 0.18" W (40.759333, -73.983383)

Response:

WebCode Test	Response
28MD86-5561	+40.7593 , -73.9833
2CT72Z-5562	Latitude: 40.759333, Longitude: -73.983383
2DPLEX-5561	+40.7593, -73.9833
34XQQ2-5561	-73.983383, 40.759333
36T73Y-5561	+40.7593, -73.9834
4666W8-5562	Latitude - 40.75933333333333 Longitude - -73.98338333333333
46AMV7-5561	+40.75933333333333, -73.98338333333334
4BBYTN-5561	40.7593, -73.9834
4C7GVP-5561	40.75933333333333,-73.98338333333334
6DXXKR-5561	Latitude: 40.75933333333333 Longitude: -73.98338333333334
6VYKA7-5562	40.7593, -73.9833
6WAMV6-5562	+40.7593,-73.9833
6YDHGT-5562	40.7593,-73.9833
76XZAU-5561	40.7593, -73.9834
79GRLW-5561	+40.7593, -73.9833
7YT2Y6-5561	40.75933333333333, -73.98338333333333
934QFJ-5562	40.75933333333333 -73.98338333333334
9MCTC4-5562	40.759333, -73.983383
9PJ9KU-5561	+40.7593, -73.9834

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions	
WebCode Test	Response
A74R29-5561	+40.7593, -73.9833
AK6X8Q-5562	+40.7593 , -73.9833
B8PMTY-5562	+40.7593, -73.9833
BF6924-5561	40.759333, -73.983383
BQLTLZ-5561	40.7593, -73.9833
C79PZZ-5561	40.7593, -73.9834
CE7H9U-5561	40.75933,-73.983383
CHQAKW-5561	40°45'33.60", 73°59'0.18"
DDPLHF-5562	+40.7593, -73.9834
DFWZPL-5561	+40.7593, -73.9833 - New York - (The final coordinate could also be -73.9834 depending on if you round the last decimal or just remove the trailing numbers).
DJGVQR-5562	40.75933333333333, -73.98338333333334
DMEADH-5562	40.7593, -73.9834
DMZEU6-5561	Latitude: 40;45, Logintud: 73;59 Altitud: 6.63
F72KDL-5561	40.7593, -73.9833
F7ZM3Q-5561	40.7593, -73.9833
FXPKGQ-5561	40.75933, -73.983383
G24HPD-5562	Latitude: 40.75933333333333 Longitude: -73.98338333333334
G26D9J-5561	+40.7593, -73.9834
G66N4H-5561	40.7593, -73.9833
G87P4F-5561	(+40.7593, -73.9834)
GAJ27Q-5561	40.7593, -73.9834

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	40.7593, -73.9834
H2J28P-5561	+ 40.7593, -73.9833
H6XWP8-5562	N 40.7593333, W 73.9833833
H7THFD-5561	40.7593, -73.9833
HT6D9G-5562	+ 40.7593, -73.9833
HW4QUK-5562	40.7593333333333, -73.9833833333333
HWN8AN-5561	+ 40.7593, -73.9833
HZNJ6N-5561	+ 40.759333, -73.983383
J3N9P9-5561	latitude - 40°45'33.6" longitude - 73°59'0.18"
JNQ3TR-5561	40.7593333333333, -73.98338333333334
K2DNED-5561	+ 40.7593333333333, -73.98338333333334
KMVXFB-5561	40.7593, -73.9833
LHC4CH-5561	+ 40.7593, -73.9833
LHFMZL-5561	+ 40.7593, -73.9834
LRGBRH-5561	+ 40.7593, -73.9834
LTDQ4F-5562	40.7593, -73.9834
MAFMZJ-5561	40.7593, -73.9833
MGZQ8L-5561	40.7593, -73.9834
MHATV7-5562	+ 40.7593333333333, -73.98338333333334
MHBTUK-5561	+ 40.7593333333333, -73.98338333333334
MNXFQC-5561	40.7593333333, -73.98338333333334

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	40°45'33.6",73°59'0.18" (40.7593333333333,-73.9833833333334)
N2HHJN-5561	40.759333, -73.983383
NACMFA-5561	Latitude: 40.7593333333333 Longitude: -73.9833833333334
NDVHFG-5561	+40.7593, -73.9833
NF3XP9-5561	40.7593, -73.9833
NKWRMA-5562	+40.7593333333333, -73.9833833333334
NNTHV7-5562	+40.7593333333333, -73.9833833333334
P6VHGE-5562	40.7593333333333 North -73.9833833333334 West
PFHGA6-5562	+40.75933, -73.98338
PNQB2D-5561	+40.7593, -73.9834
QJBWY6-5562	40.7593333333333, -73.9833833333334
QK7HQB-5561	Lat 40.7593 Long -73.9833
QTYQB2-5561	+40.7593, -73.9834
R3GR72-5561	Latitude: 40.7593333333333 Longitude: -73.9833833333334
RBBZP8-5561	Longitude: -73.9833, Latitude: +40.7593
RNZWNJ-5561	40.7593, -73.9833
TJLLBF-5561	40.7593, -73.9834
TU7PKZ-5561	40.7593, -73.9833
TYG3ZE-5561	40.7593, -73.9833
U8LAFD-5561	40.7593, -73.9833
UZ7N9V-5561	N 40.7593333, W 73.9833833

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	(40.7593, -73.9834)
VQG32C- 5562	40.7593, -73.9833
VT34J6- 5561	40.7593, -73.9834
VZM623- 5561	GPSLongitude: -73.983383GPS Latitude: 40.759333
WR9HTY- 5562	40.7593, -73.9834
WV7Y39- 5562	+40.7593 , -73.9834
CTXAD4- 5561	40.7593, -73.9834
Y687VD- 5561	40.759333, -73.983383
Y9PUFJ- 5561	+40.7593, -73.9833
YB9HRA- 5561	+40.759333, -73.983383
YPTXWU- 5561	+40.7593, -73.9833
YU4BET- 5561	40.7593, -73.9834

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 17 - Examination Questions

Question 17: Provide the approximate coordinates (in decimal degrees, i.e., [+/-]nn.nnnn , [+/-]nn.nnnn) where the photo captured with a Google Pixel 5 smartphone on 12/12/2025 (December 12, 2025) was taken.

Consensus Result:

40.7593, -73.9833 and any variations representing similar information.

Manufacturer's Response Explanation:

Searching for "Pixel 5" within photo EXIF metadata will discover C: \Users\Wanda\Desktop\New folder\213.jpg. Review of the EXIF metadata within this file finds the following GPS coordinates: 40° 45' 33.60" N, 73° 59' 0.18" W.

Manufacturer's Response Illustration:

213.jpg EXIF (X-Ways)

1 \Users\Wanda and subdirectories			
Name	Full path	Created	Modified
213.jpg	\Users\Wanda\Desktop\New folder\213.jpg	03/08/2026 21:43:30	03/08/2026 21:55:54

Partition	File	Preview	Details	Gallery	Calendar	Legend
-----------	------	---------	---------	---------	----------	--------

EXIF

Version	2.31 LE
Pixel dimension	4032×3024
Density	72×72 DPI
Thumbnail	504×378
Orientation	Horizontal
Software	HDR+ 1.0.391156438zd
Equipment make	Google
Model	Pixel 5
Interoperability	0100

213.jpg EXIF (continued)

Creation	12/12/2025 15:34:36 +0
Date digitized	12/12/2025 15:34:36 +0
Content modified	12/12/2025 15:34:36 +0
Time offset	-05:00
GPS timestamp	12/12/2025 15:34:18 +0
Altitude	6.63 m
Image direction	M 244.00
Latitude	40° 45' 33.60" N
Longitude	73° 59' 0.18" W

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions

Question 18: In unallocated space on the Windows system (C: or 3rd) partition is a deleted JPEG file containing an image of a white cat on a mostly white background. Provide the text visible in the image.

Manufacturer's CTS 2026 103

Response:

WebCode Test	Response
28MD86-5561	CTS 2026 103
2CT72Z-5562	CTS 2026 103
2DPLEX-5561	CTS 2026 103
34XQQ2-5561	CTS 2026 103
36T73Y-5561	CTS 2026 103
4666W8-5562	CTS 2026 103
46AMV7-5561	CTS 2026 103
4BBYTN-5561	CTS 2026 103
4C7GVP-5561	CTS 2026 103
6DXXKR-5561	CTS 2026 103
6VYKA7-5562	CTS 2026 103
6WAMV6-5562	CTS 2026 103
6YDHGT-5562	CTS 2026 103
76XZAU-5561	CTS 2026 103
79GRLW-5561	CTS 2026 103
7YT2Y6-5561	CTS 2026 103
934QFJ-5562	CTS 2026 103
9MCTC4-5562	[Participant did not return results for this question.]
9PJ9KU-5561	CTS 2026 103

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions	
WebCode Test	Response
A74R29-5561	CTS 2026 103
AK6X8Q-5562	CTS 2026 103
B8PMTY-5562	CTS 2026 103
BF6924-5561	CTS 2026 103
BQLTLZ-5561	CTS 2026 103
C79PZZ-5561	CTS 2026 103
CE7H9U-5561	CTS 2026 103
CHQAKW-5561	CTS 2026 103
DDPLHF-5562	CTS 2026 103
DFWZPL-5561	CTS 2026 103
DJGVQR-5562	CTS 2026 103
DMEADH-5562	CTS 2026 103
DMZEU6-5561	Not within laboratory's scope
F72KDL-5561	CTS 2026 103
F7ZM3Q-5561	CTS 2026 103
FXPKGQ-5561	CTS 2026 103
G24HPD-5562	CTS 2026 103
G26D9J-5561	CTS 2026 103
G66N4H-5561	CTS 2026 103
G87P4F-5561	CTS 2026 103
GAJ27Q-5561	CTS 2026 103

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	CTS 2026 103
H2J28P-5561	CTS 2026 103
H6XWP8-5562	CTS 2026 103
H7THFD-5561	CTS 2026 103
HT6D9G-5562	CTS 2026 103
HW4QUK-5562	CTS 2026 103
HWN8AN-5561	CTS 2026 103
HZNJ6N-5561	CTS 2026 103
J3N9P9-5561	CTS 2026 103
JNQ3TR-5561	CTS 2026 103
K2DNED-5561	CTS 2026 103
KMVXFB-5561	CTS 2026 103
LHC4CH-5561	CTS 2026 103
LHFMZL-5561	CTS 2026 103
LRGBRH-5561	CTS 2026 103
LTDQ4F-5562	CTS 2026 103
MAFMZJ-5561	CTS 2026 103
MGZQ8L-5561	CTS 2026 103
MHATV7-5562	CTS 2026 103
MHBTUK-5561	CTS 2026 103
MNXFQC-5561	CTS 2026 103

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	CTS 2026 103
N2HHJN-5561	[Participant did not return results for this question.]
NACMFA-5561	CTS 2026 103
NDVHFG-5561	CTS 2026 103
NF3XP9-5561	CTS 2026 103
NKWRMA-5562	CTS 2026 103
NNTHV7-5562	CTS 2026 103
P6VHGE-5562	CTS 2026 103
PFHGA6-5562	CTS 2026 103
PNQB2D-5561	CTS 2026 103
QJBWY6-5562	CTS 2026 103
QK7HQB-5561	CTS 2026 103
QTYQB2-5561	CTS 2026 103
R3GR72-5561	CTS 2026 103
RBBZP8-5561	CTS 2026 103
RNZWNJ-5561	CTS 2026 103
TJLLBF-5561	CTS 2026 103
TU7PKZ-5561	CTS 2026 103
TYG3ZE-5561	CTS 2026 103
U8LAFD-5561	CTS 2026 103
UZ7N9V-5561	CTS 2026 103

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	CTS 2026 103
VQG32C- 5562	CTS 2026 105
VT34J6- 5561	CTS 2026 103
VZM623- 5561	CTS 2026 103
WR9HTY- 5562	CTS 2026 103
WV7Y39- 5562	CTS 2026 103
CTXAD4- 5561	CTS 2026 103
Y687VD- 5561	[Participant did not return results for this question.]
Y9PUFJ- 5561	CTS 2026 103
YB9HRA- 5561	CTS 2026 103
YPTXWU- 5561	CTS 2026 103
YU4BET- 5561	CTS 2026 103

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 18 - Examination Questions

Question 18: In unallocated space on the Windows system (C: or 3rd) partition is a deleted JPEG file containing an image of a white cat on a mostly white background. Provide the text visible in the image.

Consensus Result:

CTS 2026 103

Manufacturer's Response Explanation:

A reliable file recovery or file carving tool can find deleted files in unallocated space.

Manufacturer's Response Illustration:



Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions

Question 19: Provide the date and time (UTC+0) for the most RECENT failed login. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.

Manufacturer's 2026-03-13 22:16

Response:

WebCode Test	Response
28MD86-5561	2026-03-13 22:16
2CT72Z-5562	2026-03-13 22:16
2DPLEX-5561	2026-03-13 22:16
34XQQ2-5561	2026-03-13 23:16
36T73Y-5561	2026-03-13 22:16
4666W8-5562	2026-03-13 22:16
46AMV7-5561	2026-03-13 10:16
4BBYTN-5561	2026-03-13 22:16
4C7GVP-5561	2026-03-13 22:16
6DXXKR-5561	2026-03-13 22:16
6VYKA7-5562	2026-03-13 22:16
6WAMV6-5562	2026-03-13 22:16
6YDHGT-5562	2026-03-13 16:30
76XZAU-5561	2026-03-13 22:16
79GRLW-5561	2026-03-13 22:16
7YT2Y6-5561	2026-03-13 22:16
934QFJ-5562	2026-03-13 20:16
9MCTC4-5562	2026-03-13 22:16
9PJ9KU-5561	2026-03-13 22:16

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions	
WebCode Test	Response
A74R29-5561	2026-03-13 22:16
AK6X8Q-5562	2026-03-13 22:16
B8PMTY-5562	2026-03-13 22:16
BF6924-5561	2026-03-13 22:16
BQLTLZ-5561	2026-03-13 22:16
C79PZZ-5561	2026-03-13 22:16
CE7H9U-5561	2026-03-13 10:06
CHQAKW-5561	2026-03-13 22:16
DDPLHF-5562	2026-03-13 22:16
DFWZPL-5561	2026-03-13 22:16
DJGVQR-5562	2026-02-08 22:16
DMEADH-5562	2026-03-13 22:16
DMZEU6-5561	2026-03-13 22:16
F72KDL-5561	2026-03-13 22:16
F7ZM3Q-5561	2026-03-13 10:16
FXPKGQ-5561	2026-03-13 10:16
G24HPD-5562	2026-03-13 23:06
G26D9J-5561	2026-03-13 22:16
G66N4H-5561	2026-03-13 22:16
G87P4F-5561	2026-03-13 22:16
GAJ27Q-5561	2026-03-13 22:16

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	2026-03-13 22:16
H2J28P-5561	2026-03-13 22:16
H6XWP8-5562	2026-03-14 22:16
H7THFD-5561	2026-03-13 23:06
HT6D9G-5562	2026-03-13 22:16
HW4QUK-5562	2026-03-13 22:17
HWN8AN-5561	2026-03-13 22:16
HZNJ6N-5561	2026-03-13 22:16
J3N9P9-5561	2026-03-13 22:16
JNQ3TR-5561	2026-03-13 10:16
K2DNED-5561	2026-03-13 22:16
KMVXFB-5561	2026-03-13 22:16
LHC4CH-5561	2026-03-13 22:16
LHFMZL-5561	2026-03-13 22:16
LRGBRH-5561	2026-03-13 22:16
LTDQ4F-5562	2026-03-13 23:16
MAFMZJ-5561	2026-03-13 22:16
MGZQ8L-5561	2026-03-13 22:16
MHATV7-5562	2026-03-13 22:16
MHBTUK-5561	2026-03-13 22:16
MNXFQC-5561	2026-03-13 22:16

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	2026-01-19 15:40
N2HHJN-5561	2026-03-13 22:16
NACMFA-5561	2026-03-13 22:16
NDVHFG-5561	2026-03-13 22:16
NF3XP9-5561	2026-03-13 22:16
NKWRMA-5562	2026-03-13 22:16
NNTHV7-5562	2026-03-13 16:30
P6VHGE-5562	2026-03-13 22:16
PFHGA6-5562	2026-03-13 22:16
PNQB2D-5561	2026-03-13 22:16
QJBWY6-5562	2026-03-13 22:16
QK7HQB-5561	2026-03-13 22:16
QTYQB2-5561	2026-03-13 22:16
R3GR72-5561	2026-03-13 23:06
RBBZP8-5561	2026-03-13 22:16
RNZWNJ-5561	2026-03-13 22:16
TJLLBF-5561	2026-03-13 22:16
TU7PKZ-5561	2026-03-13 22:16
TYG3ZE-5561	2026-03-13 22:16
U8LAFD-5561	2026-03-13 22:16
UZ7N9V-5561	2026-03-14 22:16

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	2026-03-13 22:16
VQG32C- 5562	2026-03-08 21:31
VT34J6- 5561	2026-03-13 22:16
VZM623- 5561	2026-03-10 21:22
WR9HTY- 5562	2026-03-13 22:16
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	2026-03-13 22:16
Y687VD- 5561	2026-03-13 22:16
Y9PUFJ- 5561	2026-03-13 22:16
YB9HRA- 5561	2026-03-13 22:16
YPTXWU- 5561	2026-03-13 22:16
YU4BET- 5561	2026-03-13 22:16

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 19 - Examination Questions

Question 19: Provide the date and time (UTC+0) for the most RECENT failed login. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.

Consensus Result:

2026-03-13 22:16

Manufacturer's Response Explanation:

User login events are stored in C: \Windows\System32\winevt\Logs\Security.evtx. EventID 4625 corresponds to failed login events. There are two failed login attempts in this system's logs, the latest being 3/13/2026.

Manufacturer's Response Illustration:

Windows Event Viewer

Security 2 Number of events: 21,764

Filtered: Log: file://C:\Users\user\Documents\CTS\26-5561 Windows\Export\Security.evtx; Source: ; Event ID: 4625. Number of events: 2

Level	Date and Time	Source	Event ID	Task Category
Information	3/13/2026 6:16:30 PM	Microsoft Windows security auditing.	4625	Logon
Information	3/10/2026 11:22:53 PM	Microsoft Windows security auditing.	4625	Logon

Event 4625, Microsoft Windows security auditing.

General Details

☐ Friendly View ☒ XML View

```

- <Event xmlns="http://schemas.microsoft.com/win/2004/08/events/event">
  - <System>
    <Provider Name="Microsoft-Windows-Security-Auditing" Guid="{54849625-5478-4994-a5ba-3e3b0328c30d}" />
    <EventID>4625</EventID>
    <Version>0</Version>
    <Level>0</Level>
    <Task>12544</Task>
    <Opcode>0</Opcode>
    <Keywords>0x8010000000000000</Keywords>
    <TimeCreated SystemTime="2026-03-13T22:16:30.1474193Z" />
    <EventRecordID>41309</EventRecordID>
    <Correlation ActivityID="{8d87afb9-b335-0000-1db0-878d35b3dc01}" />
    <Execution ProcessID="880" ThreadID="2436" />
    <Channel>Security</Channel>
    <Computer>elanton</Computer>
  
```

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions

Question 20: Provide the term(s) the user searched on bing.com using the Edge browser on 02/06/2026 (February 06, 2026) 01:00:09 UTC+0.

Manufacturer's get telegram

Response:

WebCode Test	Response
28MD86-5561	get telegram
2CT72Z-5562	get telegram
2DPLEX-5561	get telegram
34XQQ2-5561	get telegram
36T73Y-5561	get telegram
4666W8-5562	get telegram
46AMV7-5561	get telegram
4BBYTN-5561	get telegram
4C7GVP-5561	get telegram
6DXXKR-5561	get telegram
6VYKA7-5562	get telegram - Search
6WAMV6-5562	get telegram
6YDHGT-5562	get telegram
76XZAU-5561	get telegram
79GRLW-5561	get telegram
7YT2Y6-5561	get telegram
934QFJ-5562	get telegram
9MCTC4-5562	get telegram
9PJ9KU-5561	get telegram

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions	
WebCode Test	Response
A74R29-5561	get telegram
AK6X8Q-5562	Get Telegram
B8PMTY-5562	get telegram
BF6924-5561	get telegram
BQLTLZ-5561	get telegram - Search
C79PZZ-5561	get telegram
CE7H9U-5561	get telegram
CHQAKW-5561	Get telegram
DDPLHF-5562	get telegram
DFWZPL-5561	get telegram - It is notable that this term has two timeframes - the time listed in the question as well as 01:09:20 UTC. The time listed in the question is the RELOAD time.
DJGVQR-5562	get telegram
DMEADH-5562	get telegram
DMZEU6-5561	get telegram (https://www.bing.com/search?q=get+telegram&cvid=23c0ac5d2c6c4f6d845d016c0ada1dcd)
F72KDL-5561	get telegram
F7ZM3Q-5561	get telegram
FXPKGQ-5561	get telegram
G24HPD-5562	get telegram
G26D9J-5561	get telegram
G66N4H-5561	get telegram
G87P4F-5561	get telegram
GAJ27Q-5561	get telegram

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	get telegram
H2J28P-5561	get telegram
H6XWP8-5562	get telegram
H7THFD-5561	get telegram
HT6D9G-5562	get telegram
HW4QUK-5562	get telegram - Search
HWN8AN-5561	get telegram
HZNJ6N-5561	get telegram
J3N9P9-5561	get telegram
JNQ3TR-5561	get telegram
K2DNED-5561	get telegram
KMVXFB-5561	get telegram
LHC4CH-5561	get telegram
LHFMZL-5561	get telegram
LRGBRH-5561	get telegram
LTDQ4F-5562	get telegram
MAFMZJ-5561	get telegram
MGZQ8L-5561	get telegram
MHATV7-5562	get telegram
MHBTUK-5561	get telegram
MNXFQC-5561	get telegram

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	get telegram
N2HHJN-5561	get telegram
NACMFA-5561	get telegram
NDVHFG-5561	get telegram
NF3XP9-5561	get telegram
NKWRMA-5562	get telegram
NNTHV7-5562	get telegram
P6VHGE-5562	get telegram
PFHGA6-5562	get telegram
PNQB2D-5561	get telegram
QJBWY6-5562	get telegram
QK7HQB-5561	get telegram
QTYQB2-5561	get telegram
R3GR72-5561	get telegram
RBBZP8-5561	get telegram
RNZWNJ-5561	get telegram - Search
TJLLBF-5561	get telegram
TU7PKZ-5561	get telegram
TYG3ZE-5561	get telegram
U8LAFD-5561	get telegram
UZ7N9V-5561	get telegram

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	get telegram
VQG32C- 5562	get telegram
VT34J6- 5561	get telegram
VZM623- 5561	get telegram
WR9HTY- 5562	get telegram
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	Get Telegram
Y687VD- 5561	get telegram
Y9PUFJ- 5561	get telegram
YB9HRA- 5561	get telegram
YPTXWU- 5561	get telegram
YU4BET- 5561	Get telegram

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 20 - Examination Questions

Question 20: Provide the term(s) the user searched on bing.com using the Edge browser on 02/06/2026 (February 06, 2026) 01:00:09 UTC+0.

Consensus Result:

get telegram

Manufacturer's Response Explanation:

Browsing history for the Microsoft Edge browser is stored in an SQLite3 database in the user's profile at ~\AppData\Local\Microsoft\Edge\User Data\Default\History.

Manufacturer's Response Illustration:

MS Edge History (X-Ways)

\Users\Wanda\AppData\Local\Microsoft\Edge\User Data\Default			
Name	Full path	Created	Modified
History (14)	\Users\Wanda\AppData\Local\Microsof...	02/06/2026 00:28:16 +0	03/13/2026 22:49:44 +0
History-journal	\Users\Wanda\AppData\Local\Microsof...	02/06/2026 00:28:16 +0	03/13/2026 22:49:44 +0
Partition File Preview Details Gallery Calendar Legend Raw Text			
Chrome browsing history, keyword searches and downloads extracted from History			
Keyword searches Downloads			
History			
Id Time Title URL			
1	02/06/2026 01:00:09 +0	get telegram - Search	https://www.bing.com/search?q=get+telegram&cvid=23c0ac5d2c6c4f6d845d016c0
2	02/06/2026 01:00:20 +0		https://www.bing.com/ck/a?!&p=d93ab5936d077ed9e1bbd7f5761d7ee2febe2c7ac
3	02/06/2026 01:00:20	get telegram - Search	https://www.bing.com/search?q=get+telegram&cvid=23c0ac5d2c6c4f6d845d016c0

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions

Question 21: Provide the date and time (UTC+0) the user BEGAN downloading the gimp setup program. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.

Manufacturer's 2026-02-08 18:31

Response:

WebCode Test	Response
28MD86-5561	2026-02-08 18:31
2CT72Z-5562	2026-02-08 18:31
2DPLEX-5561	2026-02-08 18:31
34XQQ2-5561	2026-02-08 18:31
36T73Y-5561	2026-02-08 18:31
4666W8-5562	2026-02-08 18:31
46AMV7-5561	2026-02-08 18:31
4BBYTN-5561	2026-02-08 18:31
4C7GVP-5561	2026-02-08 18:31
6DXXKR-5561	2026-02-08 18:37
6VYKA7-5562	2026-02-08 18:31
6WAMV6-5562	2026-02-08 18:31
6YDHGT-5562	2026-02-08 18:31
76XZAU-5561	2026-02-08 18:31
79GRLW-5561	2026-02-08 18:31
7YT2Y6-5561	2026-02-08 18:31
934QFJ-5562	2026-02-08 18:31
9MCTC4-5562	2026-02-08 18:31
9PJ9KU-5561	2026-02-08 18:31

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions	
WebCode Test	Response
A74R29-5561	2026-02-08 18:31
AK6X8Q-5562	2026-02-08 18:31
B8PMTY-5562	2026-02-08 18:31
BF6924-5561	2026-02-08 18:31
BQLTLZ-5561	2026-02-08 18:31
C79PZZ-5561	2026-02-08 18:31
CE7H9U-5561	2026-03-08 18:31
CHQAKW-5561	2026-02-08 18:31
DDPLHF-5562	2026-02-08 18:31
DFWZPL-5561	2026-02-08 18:31
DJGVQR-5562	2026-02-08 18:31
DMEADH-5562	2026-02-08 18:31
DMZEU6-5561	2026-02-08 18:31
F72KDL-5561	2026-02-08 18:31
F7ZM3Q-5561	2026-02-08 18:31
FXPKGQ-5561	2026-03-08 18:31
G24HPD-5562	2026-02-08 18:31
G26D9J-5561	2026-02-08 18:31
G66N4H-5561	2026-02-08 18:31
G87P4F-5561	2026-02-08 18:31
GAJ27Q-5561	2026-02-08 18:31

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions	
WebCode Test	Response
GPRF2U-5561	2026-02-08 18:31
H2J28P-5561	2026-02-08 18:31
H6XWP8-5562	2026-02-08 18:31
H7THFD-5561	2026-02-08 18:31
HT6D9G-5562	2026-02-08 18:31
HW4QUK-5562	2026-02-08 18:31
HWN8AN-5561	2026-02-08 18:31
HZNJ6N-5561	2026-02-08 18:31
J3N9P9-5561	2026-02-08 18:31
JNQ3TR-5561	2026-02-08 18:31
K2DNED-5561	2026-02-08 18:31
KMVXFB-5561	2026-02-08 18:31
LHC4CH-5561	2026-02-08 18:31
LHFMZL-5561	2026-02-08 18:31
LRGBRH-5561	2026-02-08 18:31
LTDQ4F-5562	2026-02-08 18:31
MAFMZJ-5561	2026-02-08 18:37
MGZQ8L-5561	2026-02-08 18:31
MHATV7-5562	2026-02-08 18:31
MHBTUK-5561	2026-02-08 18:31
MNXFQC-5561	2026-02-08 18:35

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions	
WebCode Test	Response
MT8T9A-5562	2026-02-08 18:35
N2HHJN-5561	2026-02-08 18:31
NACMFA-5561	2026-02-08 18:35
NDVHFG-5561	2026-02-08 18:31
NF3XP9-5561	2026-02-08 18:31
NKWRMA-5562	2026-02-08 18:31
NNTHV7-5562	2016-02-08 18:31
P6VHGE-5562	2026-02-08 18:31
PFHGA6-5562	2026-02-08 18:31
PNQB2D-5561	2026-02-08 18:31
QJBWY6-5562	2026-02-08 18:31
QK7HQB-5561	2026-02-08 06:31
QTYQB2-5561	2026-02-08 18:31
R3GR72-5561	2026-02-08 18:31
RBBZP8-5561	2026-02-08 18:31
RNZWNJ-5561	2026-02-08 18:31
TJLLBF-5561	2026-02-08 18:31
TU7PKZ-5561	2026-02-08 18:31
TYG3ZE-5561	2026-02-08 18:31
U8LAFD-5561	2026-02-08 18:31
UZ7N9V-5561	2026-02-08 18:31

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions	
WebCode Test	Response
V47Y3A- 5561	2026-02-08 18:31
VQG32C- 5562	2026-02-08 18:37
VT34J6- 5561	2026-02-08 18:31
VZM623- 5561	2026-02-08 18:31
WR9HTY- 5562	2026-02-08 18:31
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	2026-02-08 18:31
Y687VD- 5561	2026-02-08 18:31
Y9PUFJ- 5561	2026-02-08 18:31
YB9HRA- 5561	2026-02-08 18:31
YPTXWU- 5561	2026-02-08 18:31
YU4BET- 5561	2026-02-08 18:31

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 21 - Examination Questions

Question 21: Provide the date and time (UTC+0) the user BEGAN downloading the gimp setup program. Use the date/time (24-hour) picker which presents the date in the following format: YYYY-MM-DD HH:MM, time should be in 24-hour format.

Consensus Result:

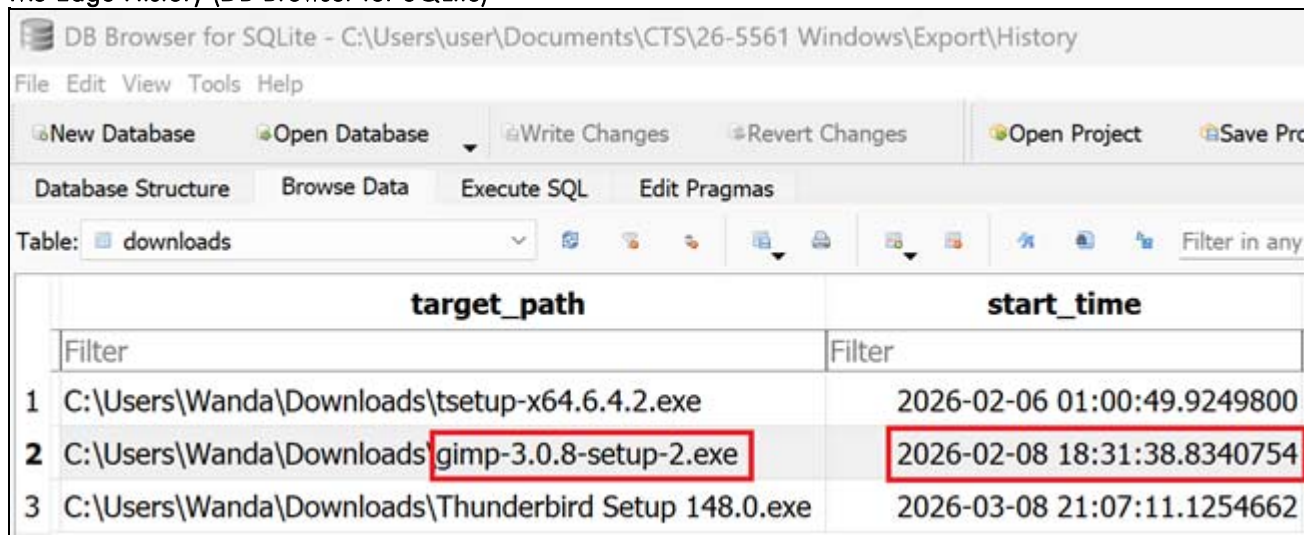
2026-02-08 18:31

Manufacturer's Response Explanation:

The download history for the Microsoft Edge browser is stored in an SQLite3 database in the user's profile at ~\AppData\Local\Microsoft\Edge\User Data\Default\History.

Manufacturer's Response Illustration:

MS Edge History (DB Browser for SQLite)



	target_path	start_time
1	C:\Users\Wanda\Downloads\tsetup-x64.6.4.2.exe	2026-02-06 01:00:49.9249800
2	C:\Users\Wanda\Downloads\gimp-3.0.8-setup-2.exe	2026-02-08 18:31:38.8340754
3	C:\Users\Wanda\Downloads\Thunderbird Setup 148.0.exe	2026-03-08 21:07:11.1254662

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions

Question 22: Provide the path (including the drive letter) from which df.exe was executed.

Manufacturer's F:\df.exe, or F:\

Response:

WebCode Test	Response
28MD86-5561	F:\df.exe
2CT72Z-5562	F:\df.exe
2DPLEX-5561	f:\
34XQQ2-5561	F:\df.exe
36T73Y-5561	F:\
4666W8-5562	F:\df.exe
46AMV7-5561	F:\df.exe
4BBYTN-5561	F:\df.exe, F drive
4C7GVP-5561	F:\df.exe
6DXXKR-5561	F:\df.exe
6VYKA7-5562	F:\df.exe
6WAMV6-5562	f:\df.exe
6YDHGT-5562	F:\df.exe
76XZAU-5561	F:\df.exe
79GRLW-5561	F:\df.exe
7YT2Y6-5561	F:\df.exe
934QFJ-5562	F:\df.exe
9MCTC4-5562	F:\df.exe
9PJ9KU-5561	F:\df.exe
A74R29-5561	F:\

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	f:\df.exe
B8PMTY-5562	F:\df.exe
BF6924-5561	F:\df.exe
BQLTLZ-5561	F:\DF.EXE
C79PZZ-5561	F:\df.exe
CE7H9U-5561	F:\df.exe
CHQAKW-5561	F:\df.exe
DDPLHF-5562	F:\df.exe
DFWZPL-5561	f:/
DJGVQR-5562	F:\df.exe
DMEADH-5562	F:\df.exe
DMZEU6-5561	E:\DF.EXE
F72KDL-5561	F:\df.exe
F7ZM3Q-5561	F:\df.exe
FXPKGQ-5561	F:\df.exe
G24HPD-5562	F:\df.exe
G26D9J-5561	F:\df.exe
G66N4H-5561	F:\df.exe
G87P4F-5561	f:\df.exe
GAJ27Q-5561	F:\df.exe
GPRF2U-5561	F:\df.exe

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions	
WebCode Test	Response
H2J28P-5561	f:\df.exe
H6XWP8-5562	f:\df.exe
H7THFD-5561	F:\df.exe
HT6D9G-5562	f:\
HW4QUK-5562	f:\df.exe
HWN8AN-5561	f:\df.exe
HZNJ6N-5561	F:\df.exe
J3N9P9-5561	F:\df.exe
JNQ3TR-5561	F:\df.exe
K2DNED-5561	F:\df.exe
KMVXFB-5561	F:\df.exe
LHC4CH-5561	F:\df.exe
LHFMZL-5561	F:\df.exe
LRGBRH-5561	F:\df.exe
LTDQ4F-5562	F:\df.exe
MAFMZJ-5561	f:\df.exe
MGZQ8L-5561	F:\df.exe
MHATV7-5562	C:\DF.EXE
MHBTUK-5561	f:\df.exe
MNXFQC-5561	f:\df.exe
MT8T9A-5562	f:\df.exe

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions	
WebCode Test	Response
N2HHJN-5561	F:\df.exe
NACMFA-5561	F:\df.exe
NDVHFG-5561	F:\df.exe
NF3XP9-5561	F:\df.exe
NKWRMA-5562	F:\df.exe
NNTHV7-5562	F:\df.exe
P6VHGE-5562	F:\df.exe
PFHGA6-5562	F:\df.exe
PNQB2D-5561	F:\df.exe
QJBWY6-5562	F:\df.exe
QK7HQB-5561	F:\df.exe
QTYQB2-5561	F:\df.exe
R3GR72-5561	F:\df.exe
RBBZP8-5561	F:\df.exe
RNZWNJ-5561	F:\df.exe
TJLLBF-5561	F:\df.exe
TU7PKZ-5561	f:\df.exe
TYG3ZE-5561	F:\df.exe
U8LAFD-5561	F:\df.exe
UZ7N9V-5561	f:\df.exe
V47Y3A-5561	F:\df.exe

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions	
WebCode Test	Response
VQG32C-5562	F:\df.exe
VT34J6-5561	F:\df.exe
VZM623-5561	F:\df.exe
WR9HTY-5562	f:\df.exe
WV7Y39-5562	Not within laboratory's scope
CTXAD4-5561	F:\DF.EXE
Y687VD-5561	F:\df.exe
Y9PUFJ-5561	f:\df.exe
YB9HRA-5561	F:\
YPTXWU-5561	f:\df.exe
YU4BET-5561	F:\df.exe

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 22 - Examination Questions

Question 22: Provide the path (including the drive letter) from which df.exe was executed.

Consensus Result:

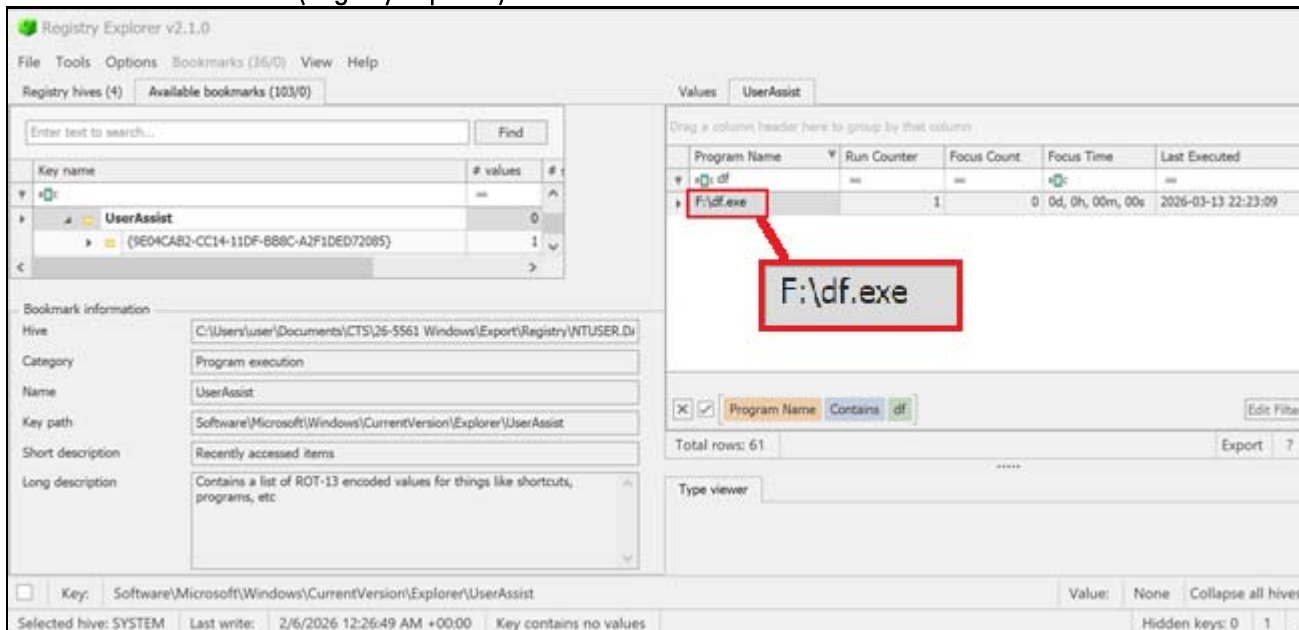
F:\df.exe

Manufacturer's Response Explanation:

Program execution is recorded, among other places, in the UserAssist key in the user's NTUSER.DAT registry file at \Users\[User]\NTUSER.DAT.

Manufacturer's Response Illustration:

NTUSER.DAT UserAssist (Registry Explorer)



DF.EXE-B2ABF2F5.pf (PECmd)

```
Executable name: DF.EXE
Hash: B2ABF2F5
File size (bytes): 29,758
Version: null
Run count: 1
Last run: 2026-03-13 22:23:11
```

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions

Question 23: Provide the name of the Bluetooth device paired with this computer.

Manufacturer's Pixel 5

Response:

WebCode Test	Response
28MD86-5561	Pixel 5
2CT72Z-5562	Pixel 5
2DPLEX-5561	Pixel 5
34XQQ2-5561	Realtek Bluetooth Adapter
36T73Y-5561	Pixel 5
4666W8-5562	Google Pixel 5 Friendly name: Pixel 5
46AMV7-5561	Pixel 5
4BBYTN-5561	Pixel 5
4C7GVP-5561	Pixel 5
6DXXKR-5561	Realtek Bluetooth Adapter
6VYKA7-5562	Pixel 5
6WAMV6-5562	Pixel 5
6YDHGT-5562	Pixel 5
76XZAU-5561	Pixel 5
79GRLW-5561	Pixel 5
7YT2Y6-5561	Pixel 5
934QFJ-5562	Pixel 5
9MCTC4-5562	Pixel 5
9PJ9KU-5561	Pixel 5
A74R29-5561	Pixel 5

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions	
WebCode Test	Response
AK6X8Q-5562	Pixel 5
B8PMTY-5562	Pixel 5
BF6924-5561	Pixel 5
BQLTLZ-5561	Pixel 5
C79PZZ-5561	Bluetooth Peripheral Device: Pixel 5
CE7H9U-5561	Pixel 5
CHQAKW-5561	Pixel 5
DDPLHF-5562	Pixel 5
DFWZPL-5561	Pixel 5
DJGVQR-5562	Pixel 5
DMEADH-5562	Pixel 5
DMZEU6-5561	Pixel 5
F72KDL-5561	Pixel 5
F7ZM3Q-5561	Pixel 5
FXPKGQ-5561	Pixel 5
G24HPD-5562	Realtek Bluetooth Adapter
G26D9J-5561	Pixel 5
G66N4H-5561	Pixel 5
G87P4F-5561	Pixel 5
GAJ27Q-5561	Pixel 5
GPRF2U-5561	Pixel 5

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions	
WebCode Test	Response
H2J28P-5561	Realtek 8821CU Wireless LAN 802.11ac USB NIC
H6XWP8-5562	Pixel 5
H7THFD-5561	Pixel 5
HT6D9G-5562	Pixel 5
HW4QUK-5562	Pixel 5
HWN8AN-5561	Pixel 5
HZNJ6N-5561	Pixel 5
J3N9P9-5561	Pixel 5
JNQ3TR-5561	Pixel 5
K2DNED-5561	Pixel 5
KMVXFB-5561	Pixel 5
LHC4CH-5561	Pixel 5
LHFMZL-5561	Pixel 5
LRGBRH-5561	Pixel 5
LTDQ4F-5562	Pixel 5
MAFMZJ-5561	Pixel 5
MGZQ8L-5561	Pixel 5
MHATV7-5562	Pixel 5
MHBTUK-5561	Pixel 5
MNXFQC-5561	Pixel 5
MT8T9A-5562	Pixel 5

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions	
WebCode Test	Response
N2HHJN-5561	Pixel 5
NACMFA-5561	Pixel 5
NDVHFG-5561	Pixel 5
NF3XP9-5561	Pixel 5
NKWRMA-5562	Pixel 5
NNTHV7-5562	Pixel 5
P6VHGE-5562	Pixel 5
PFHGA6-5562	Pixel 5
PNQB2D-5561	Pixel 5
QJBWY6-5562	Pixel 5
QK7HQB-5561	Pixel 5
QTYQB2-5561	Pixel 5
R3GR72-5561	Realtek Bluetooth Adapter
RBBZP8-5561	Pixel 5
RNZWNJ-5561	Pixel 5
TJLLBF-5561	Pixel 5
TU7PKZ-5561	Pixel 5
TYG3ZE-5561	Pixel 5
U8LAFD-5561	Pixel 5
UZ7N9V-5561	Pixel 5
V47Y3A-5561	Pixel 5

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions	
WebCode Test	Response
VQG32C- 5562	Pixel 5
VT34J6- 5561	Pixel 5
VZM623- 5561	Pixel 5
WR9HTY- 5562	Pixel 5
WV7Y39- 5562	Not within laboratory's scope
CTXAD4- 5561	Pixel 5
Y687VD- 5561	Pixel 5
Y9PUFJ- 5561	Pixel 5
YB9HRA- 5561	Pixel 5
YPTXWU- 5561	Not within laboratory's scope
YU4BET- 5561	Pixel 5

Computer Hard Drive - Windows Analysis Results

TABLE 1: Computer Hard Drive - Windows Analysis Results

Question 23 - Examination Questions

Question 23: Provide the name of the Bluetooth device paired with this computer.

Consensus Result:

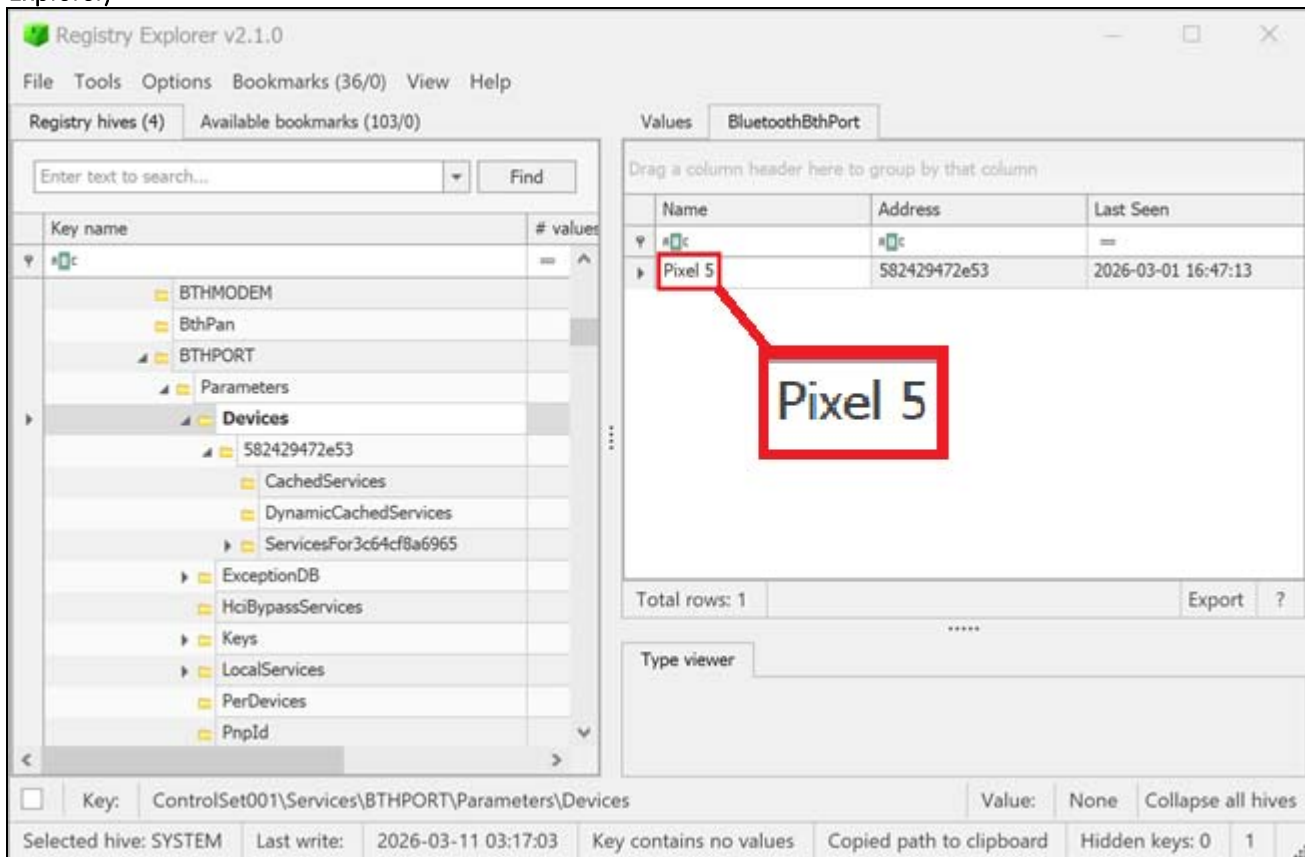
Pixel 5

Manufacturer's Response Explanation:

Information on Bluetooth devices connected to the computer are stored in C:\Windows\System32\Config\SYSTEM: ControlSet001\services\BTHPORT\Parameters\Devices.

Manufacturer's Response Illustration:

C:\Windows\System32\Config\SYSTEM: ControlSet001\services\BTHPORT\Parameters\Devices (Registry Explorer)



Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 24 - Removable Media 26-5562

Question 24: Describe the steps you took to prepare the USB device for analysis.

Manufacturer's Response: This was an open-ended question about steps taken prior to analysis. No manufacturer's response is provided.

WebCode Test	Response
2CT72Z-5562	The submitted sealed envelope was labeled with the case number, item number, and initials. The envelope was opened and the USB device was photographed. The USB device was connected to a write-protected USB port and acquired with X-Ways Forensics.
4666W8-5562	The USB device was prepared for forensic analysis in accordance with the laboratory imaging procedure. The exhibit was identified and retrieved from secure storage, and the exhibit reference, seal, and continuity were verified against the Case Management System (CMS). Continuity was updated, and the exhibit location was amended within the CMS. Pre-imaging details, including the device manufacturer, serial number, and physical condition, were recorded in the CMS. Photographs were taken of the sealed exhibit, continuity label, seal, and the USB device from multiple angles, including any identifying labels or markings. The USB device was then removed from its packaging, and the date and time of removal were recorded. As the exhibit was a USB storage device, no disassembly or BIOS examination was required. The USB device was connected to a Tableau TX1 forensic imager via a write-protected source port. The TX1 system date and time were verified against the calibrated laboratory clock before imaging commenced. The device capacity and any indication of encryption were checked. An E01 forensic image was configured with MD5 and SHA-1 hash generation enabled, together with image verification. An .dd forensic image was configured with MD5, SHA-1 and SHA-256 hash generation enabled, together with image verification. Upon completion, the acquisition and verification hashes were confirmed to match, demonstrating that the forensic image was an accurate and complete representation of the source device. The image was then opened in FTK Imager to confirm that the file system was readable and suitable for examination. Following successful verification, the USB device was repackaged, resealed, and the new seal number recorded in the CMS. All imaging logs, notes, and photographs were retained within the case record, and the imaging process was subsequently subject to quality assurance in accordance with laboratory procedures. The forensic image was processed using Magnet AXIOM Process. A new case was created using the relevant case details, and the forensic image was loaded as the evidence source. The image was processed as a computer evidence source with all available partitions included. Standard processing settings were applied. Hash values were calculated for all files, and the full default artifact set was selected by clearing and reselecting all artifacts to ensure comprehensive decoding. The 'Parse and Carve Selected Artifacts' option was chosen to maximise recovery of active and deleted data. Optical Character Recognition (OCR) was also enabled and performed to identify and index text contained within supported image-based artifacts. No keyword lists, hash sets, or privileged content filters were applied during the initial processing stage. These were later run under analysis if required. On completion, the processing logs and exception log were reviewed, and the results were loaded into AXIOM Examine for forensic analysis. The processing details were recorded within the case management system in accordance with laboratory procedures.
6VYKA7-5562	1- Verified the USB device and documented its identifying information. 2- Connected the USB through write blocker to prevent any modification. 3- Confirmed that the USB was recognized. 4- Started imaging using falcon. 5- Calculated and recorded the hash values before and after imaging. 6- Verified that hash values matched. 7- Secured the original USB and performed the analysis on the forensic image.
6WAMV6-5562	1. Transfer custody 2. Open package and photograph 3. Connect to write blocker 4. Hash 5. Make a copy then hash copy 6. Confirm hash match between original and copy 7. Work from copy
6YDHGT-5562	Pictures, then Copied behind a blocker with Tableau imager
934QFJ-5562	The USB was removed from the packaging, date and time of this were recorded and then connected to the Tableau Forensic Imager TX1, version 24.1. An E01 forensic image was created and verified and this produced SHA-1 and MD-5 hashes. The exhibit was then connected to the Tableau Forensic Imager TD4 version 23.4 (I think its this version) A .dd forensic image was created and verified and this produced SHA-256, SHA-1 and MD-5 hashes Image opened in FTK Data processed using Magnet Axion Process. Standard settings applied, as per SOP, with "Parse and Carve" enabled and "OCR" turned on. Hash values calculated. Processing and log files reviewed. Recorded on Case Management system. Keyword lists created and run post-processing.

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 24 - Removable Media 26-5562	
WebCode Test	Response
9MCTC4-5562	1. The USB Drive (Item/Exhibit) was received by the Laboratory Evidence Control Technician, who initiated the Chain of Custody Process. 2. He assigned the Item/Exhibit a unique Identification number (DFS/CCU/PT/26_5562_2026-44). 3. The item/exhibit was photographed. 4. The item/exhibit was attached to a Tableau Write Blocker on a forensic workstation and imaged using Belkasoft Evidence Center version 9.9800 to a forensically clean destination drive. 5. The acquired forensic image was copied to the laboratory's central storage server. 6. The forensic copy of the acquired image was loaded into various forensic analysis software for further analysis.
AK6X8Q-5562	Se procedió a realizar una adquisición forense del dispositivo de almacenamiento USB (pendrive) recepcionado en este Departamento, obteniéndose una imagen forense en formato E01 sobre la que se llevarán a cabo las posteriores actuaciones de análisis. El proceso de adquisición se efectuó empleando un dispositivo bloqueador de escritura hardware Tableau, con el fin de impedir cualquier operación de escritura sobre el soporte original y preservar, de este modo, la integridad de la evidencia física durante todo el proceso de adquisición. A forensic acquisition of the USB storage device (flash drive) received by this Department was performed, resulting in the creation of a forensic image in E01 format on which the subsequent analysis procedures will be conducted. The acquisition process was carried out using a Tableau hardware write blocker in order to prevent any write operations to the original storage medium, thereby preserving the integrity of the physical evidence throughout the entire acquisition process.
B8PMTY-5562	1. First, I documented the USB device, including its physical condition, capacity, serial number, and other identifying information. 2. To prevent any modification to the data on the original USB device, I connected it as the source device to a forensic imaging device (TX1) with a write-blocking function. 3. Before creating the forensic image, I calculated the hash value of the original USB device using the forensic imaging device and recorded it as the reference value. 4. I then created a forensic image file in E01 format using a bit-by-bit acquisition method for the entire USB device. 5. After the image was created, I calculated the verification hash value of the acquired forensic image and compared it with the reference hash value of the original USB device to verify the integrity of the image. 6. After the integrity verification was completed, the original USB device was securely preserved, and all further analysis was performed on the created forensic image file rather than the original device.
DDPLHF-5562	The USB drive was connected to a Tableau TX1 forensic imaging device(with a write blocker function), with a separate USB drive designated as the destination for the forensic image. A forensic image of the source USB drive was created and stored on the destination drive. The acquired image was then processed and analyzed using Magnet AXIOM to identify and examine relevant digital artifacts while preserving the integrity of the original evidence.
DJGVQR-5562	I first started a software write block program on my work station to prevent anything being over written back onto the thumb drive, (26-5562 USB). I then used FTK imaging software, version 4.1.1.1, to create an E01 image of the thumb drive.
DMEADH-5562	1. Photograph the USB device 1.1 Take clear photographs of the USB device from multiple angles. 1.2 Document any labels, serial numbers, physical condition. 2. Acquire a forensic image 2.1 connect the USB device through a hardware write-blocking bridge to prevent any modification of the original evidence. 2.2 Create a bit-for-bit forensic image of USB device using approved forensic imaging tools. 2.3 Verify the acquisition by calculating and recording cryptographic hash values (MD5, SHA1 and SHA256) for both the source device and the acquired image. 3. Analyze the forensic image 3.1 Load the verified forensic image into forensic analysis software 3.2 Index and process the image to identify files, metadata, file system, structures, deleted artifacts, and other relevant evidence.

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 24 - Removable Media 26-5562	
WebCode Test	Response
G24HPD-5562	I tracked the location of the USB to imaging station, the exhibit bag continuity signed. The exhibit is pre-imaged, pictures taken of the device using a radio clock and a digital camera with date and timestamps checked for accuracy. Lima is then filled in with the pre-imaging details. The exhibit is then plugged into a physical USB write blocker connected to an imaging machine. I then use Tableau Disk Monitor to confirm the details of the exhibit. I then opened FTK Imager to create a physical image of the exhibit. Imaging notes are then filled out in Lima and the exhibit is placed back in the evidence bag and resealed. The exhibit is tracked to the secure store and reseat details completed on Lima. The forensic image is then transferred to the archive server and the case submitted for Imaging quality checks. Once quality checks have been done and amendments have been made, I started to process the data using Magnet Axiom and X-Ways forensics using the settings shown in the Standard Operating Procedures. Processing notes have been added to lima and then submitted for quality checks.
H6XWP8-5562	1. Connected the USB device using a write blocker (or enabled read-only access) to prevent changes. 2. Verified the device was detected by the system. 3. Identified and recorded the device details (model, serial number, capacity). 4. Created a forensic bit-by-bit image of the USB drive. 5. Calculated and recorded hash values (e.g., MD5/SHA-256) for integrity verification. 6. Verified the image hashes matched the original device. 7. Performed all forensic analysis on the verified image, not on the original USB device.
HT6D9G-5562	1. Took photographs of the device 2. Validated my write blocker 3. Utilized Tableau Imager and the write blocker to acquire the device 4. Hashed the acquired evidence file to confirm it matched the results from Tableau Imager.
HW4QUK-5562	connect it through a blocker, create a forensic image E01, calculate and verify hash values
LTDQ4F-5562	1) document the device (description and photography) 2) connect device to validated, offline write-blocker 3) turn write-blocker on 4) identify storage media type and storage capacity (diskmgmt.msc and FTK Imager) 5) preparations for creating forensic image file (case data, description, etc.)
MHATV7-5562	The USB device was received in its original sealed packaging and photographed before and after opening. The device was assigned an evidence number and documented in the evidence log with date, time, and chain of custody information. The device was connected to a hardware write blocker (Tableau Forensic USB Bridge) to prevent any modifications to the original evidence. A forensic image was created in E01 format using FTK Imager, with MD5 and SHA-256 hash values calculated and verified to confirm the integrity of the image. The original device was repackaged, sealed, and returned to secure evidence storage. All analysis was performed on the forensic image only.
MT8T9A-5562	I started notes, unsealed evidence packaging, took photos of the USB device, connected it to the write blocker side of my TX1 imager, acquired the 256 hash#, and acquired an E01 of the data
NKWRMA-5562	The received evidence was documented and a chain of custody form was completed. The brown paper bag labeled Test No. 26-5562 and 2026 CTS was photographed, then its contents were photographed — a blue USB device with a white label reading "CTS Test 26-5562." A write blocker was connected to the USB to prevent any modification to the original data, and a forensic image was created using forensic imaging tool. Before and after imaging, MD5/SHA-256 hash values were generated to verify the image was an exact, unaltered copy of the original device. Once verified, the original USB was sealed and returned to secure evidence storage, and the forensic image was retained for analysis using approved digital forensic software.
NNTHV7-5562	1. Checked the exhibit details on the TEB against the submission form. 2. Signed the continuity. 3. Took photographs of the TEB, and USB stick still inside the TEB 4. Opened the TEB and signed the bag. 5. Took photographs of the USB stick outside the bag, front, back, sides, distinguishable marks. 6. Made the relevant notes on Nimbus using the workflows. 7. Using a TX1, I connected the USB stick to the write protected side of the TX1, and obtained an E01 from it following the steps and settings documented in the Imaging SOP. 8. Checked the hashes of the E01 against the hashes generated from the USB. 9. Processed the E01 obtained from the USB using Axiom and X-Ways. 10. In Axiom I checked the hashes again, and the hash value match.

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 24 - Removable Media 26-5562	
WebCode Test	Response
P6VHGE-5562	The USB drive was photographed in and out of the evidence packaging. The drive was then connected to a forensic workstation with a verified Tableau Ultrabay 4 integrated hardware write blocker. The drive was connected to the USB port on the writeblocker and a forensic image of the drive was created in an E01 format, single file, compression 1, with verification. A working copy of the original E01 file was created. A verification hash of the working copy was done with FTK imager. The hash was verified and then the working copy E01 was ready to be processed with forensic tools.
PFHGA6-5562	24). Describe the steps you took to prepare the USB device for analysis. The device arrived in an exhibit bag. Continuity on the bag was signed. Initial examination photos were taken of the device which included front and back of the exhibit bag. The seal was broken on the exhibit and the USB was removed from the exhibit bag. Photos were taken of the front and back of the exhibit. The TX1 was turned on and the USB was connected to the write blocked side of the TX1. When the device was connected no encryption was located. The USB was imaged in an E01 format. Once imaging completed the log was checked to ensure that the hashes were verified and there were no bag sectors in the log. Contemporaneous notes were kept throughout the examination.
QJBWY6-5562	Device Reception and Registration: I verified that the seal or packaging was intact. Assign a unique evidence identifier to the USB device and was photographed Connection with write blocker Forensic Image Creation: I used a recognized forensic tool (GUyimager) to perform a complete forensic acquisition of the USB drive. Hash Calculation and Verification: I saved the resulting image in a secure laboratory repository. From that moment on, all analysis was performed exclusively on the forensic image of the USB drive, keeping the original device stored and without further manipulation.
VQG32C-5562	Took item out of evidence,, Connected to write blocker. Item imaged in E01 format. Acquisition and verification hash obtained. Image processed in various forensic softwares
WR9HTY-5562	A) Chain of Custody. B) Photographed the evidence. C) Itemized the Evidence D) Prepared the write blocker for imaging the evidence E) Inserted the Evidence F) Imaged using FTK imager and verified the Hash Values G) Analyzed using Forensic Toolkit (FTK) H) Analyzed the data I) Verified post processing Hash values after analysis
WV7Y39-5562	The USB device was accessed write-blocked and imaged using X-Ways 21.8 SR-1 and FTK Imager 4.7.1.2.

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 24 - Removable Media 26-5562

Question 24: Describe the steps you took to prepare the USB device for analysis.

Consensus Result:

This was a open-ended question about steps taken prior to analysis. No consensus response is expected.

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 25 - Removable Media 26-5562

Question 25: Provide the SHA 256 hash of the provided USB flash storage device.

Manufacturer's 7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D

Response:

WebCode Test	Response	** Inconsistencies not highlighted; No consensus achieved **
2CT72Z-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
4666W8-5562	7f64 572e a2e8 9938 1c06 0db1 bfe5 fab3 12bc cd50 1a45 2554 dae6 7d05 ce06 b93d	
6VYKA7-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
6WAMV6-5562	Note - Hash calculation will not be as expected due to initial guidance for download and copying of proficiency data.	
6YDHGT-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
934QFJ-5562	7f64 572e a2e8 9938 1c06 0db1 bfe5 fab3 12bc cd50 1a45 2554 dae6 7d05 ce06 b93d	
9MCTC4-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
AK6X8Q-5562	ecd58afc6245326294f9bc54149568399a50266170cdedb3ae05efdc60e28aa	
B8PMTY-5562	7f64 572e a2e8 9938 1c06 0db1 bfe5 fab3 12bc cd50 1a45 2554 dae6 7d05 ce06 b93d	
DDPLHF-5562	39ba2cac3a3e6219b0a74a851bd71bee197a3a35a9f2ba382974c02dcd08e43c	
DJGVQR-5562	SHA256: 72B785E489C9C32B85986D17C6CE0A8AE96EE058603A1ED2DF5875250A204F57	
DMEADH-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d	
G24HPD-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
H6XWP8-5562	9e37e4bd925f2d7b8598c554d2f5418bc940fbc3dd9078cfb341cda0cbaed56	
HT6D9G-5562	33CAD02323D79EFFC6950A8A5ABE501E4AE5FC230D40224E7A83DB7F03FA619C	
HW4QUK-5562	788681DF768DCB094E20035766032CE470E7199789D25FB48A97B58EC1A1522B	
LTDQ4F-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d	
MHATV7-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D	
MT8T9A-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d	
NKWRMA-5562	9d89d3494044c72d198d96d170f8c81e708e777e1c533e4f37836d07f3669649	
NNTHV7-5562	7f64 572e a2e8 9938 1c06 0db1 bfe5 fab3 12bc cd50 1a45 2554 dae6 7d05 ce06 b93d	

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 25 - Removable Media 26-5562	
WebCode Test	Response
P6VHGE-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d
PFHGA6-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d
QJBWY6-5562	7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d
VQG32C-5562	7F64572EA2E899381C060DB1BFE5FABFE5FAB312BCCD501A452554DAE67D05CE06B93D
WR9HTY-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D
WV7Y39-5562	7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 25 - Removable Media 26-5562

Question 25: Provide the SHA 256 hash of the provided USB flash storage device.

Consensus Result:

7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D

Manufacturer's Response Explanation:

Attaching the USB device to a computer with write blocking and hashing provides the hash value.

Manufacturer's Response Illustration:

X-Ways USB Device SHA256 hash

Hash re-computed: 7F64572EA2E899381C060DB1BFE5FAB312BCCD501A452554DAE67D05CE06B93D (SHA-256)

Data authenticity OK

Duration: 0:00 min

16.6 GB/min

Logicube Talon USB Device SHA256 hash

<VerifyInfo>

<Drive Result="Pass" LogicalSectSz="512" LBA="512000" HashType="SHA-256"

Hash= 7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d

ExpectedHash="7f64572ea2e899381c060db1bfe5fab312bccd501a452554dae67d05ce06b93d" Bay="USB_S1"/>

</VerifyInfo>

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 26 - Removable Media 26-5562

Question 26: Identify the filesystem on each partition on this device. Provide partition number, filesystem, and volume name/label.

Manufacturer's 1. NTFS, "my_stuff"
Response: 2. FAT32, [UNAMED, or NONAME]
 3. NTFS, "not_my_stuff"

WebCode Test	Response
2CT72Z- 5562	Partition 1 (my_stuff): NTFS Partition 2 ([unnamed]): FAT32 Partition 3 (not_my_stuff): NTFS
4666W8- 5562	Partition 1 Volume Name/Label: my_stuff File System: NTFS Partition 2 Volume Name/Label: None File System: FAT Partition 3 Volume Name/Label: not_my_stuff File System: NTFS
6VYKA7- 5562	1. NTFS, "my_stuff" 2. FAT32, [NO NAME] 3. NTFS, "not_my_stuff"
6WAMV6- 5562	Partition File system Volume name/label Partition 1 NTFS my_stuff Partition 2 FAT32 NONE FOR THIS PARTITION Partition 3 NTFS not_my_stuff
6YDHGT- 5562	1, NTFS, mystuff ; 2,FAT32,pas de nom: 3,NTS,not_my_stuff
934QFJ- 5562	Partition 1 – NTFS – my_stuff Partition 2 – FAT32 – No Name Partition 3 – NTFS – not_my_stuff
9MCTC4- 5562	Partition: 1, File system: Microsoft NTFS, Volume label: my_stuff Partition: 2, File system: Microsoft FAT32, Volume label: NO NAME Partition: 3, File system: Microsoft NTFS, Volume label: not_my_stuff
AK6X8Q- 5562	Partition 1 (Microsoft NTFS, 100 MB) my_stuff Partition 2 (Microsoft FAT 32, 50 MB) NO NAME Partition 3 (Microsoft NTFS, 50 MB) not_my_stuff
B8PMTY- 5562	Partition 1, NTFS , my_stuff Partition 2, FAT32, NO NAME Partition 3, NTFS, not_my_stuff
DDPLHF- 5562	Partition 1, Microsoft NTFS, my_stuff Partition 2, Microsoft FAT32, NO NAME Partition 3, Microsoft NTFS not_my_stuff
DJGVQR- 5562	Partition 1, NTFS, my_stuff Partition 2, FAT32, NO NAME Partition 3, NTFS, not_my_stuff
DMEADH- 5562	Partition1: NTFS, "my_stuff" Partition2: FAT32, [NONAME] Partition3: NTFS, "not_my_stuff"
G24HPD- 5562	Partition 1: (Microsoft NTFS) my_stuff Partition 2: (Microsoft FAT32, 50MB) NO NAME Partition 3 (Microsoft NTFS, 50MB) not_my_stuff

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 26 - Removable Media 26-5562	
WebCode Test	Response
H6XWP8-5562	Partition Number Filesystem Volume Name/Label Partition 1 NTFS my_stuff Partition 2 FAT32 No label shown Partition 3 NTFS not_my_stuff Partition 4 Unallocated N/A
HT6D9G-5562	Partition 1 NTFS my_stuff Partition 2 Fat32 Partition 3 NTFS not_my_stuff
HW4QUK-5562	Partition1 NTFS my_stuff Patriton2 FAT32 NO NAME Partition3 NTFS no_my_stuff
LTDQ4F-5562	Partition 1: NTFS (my_stuff) Partition 2: FAT32 (NONAME - no volume label) Partition 3: NTFS (not_my_stuff)
MHATV7-5562	Partition number : Partition 1, filesystem : NTFS, volume name : my_stuff Partition number : Partition 2, filesystem : FAT32, volume name : NO NAME Partition number : Partition 3, filesystem : NTFS, volume name : not_my_stuff
MT8T9A-5562	Partition 1 NTFS my_stuff Partition 2 FAT32 NO NAME Partition 3 NTFS not_my_stuff
NKWRMA-5562	Partition 1 (Microsoft NTFS) my_stuff, Partition 2 (Microsoft FAT32) NO NAME, Partition 3 (Microsoft NTFS) not_my_stuff
NNTHV7-5562	Partition 1, File System NTFS, volume label my_stuff Partition 2, File System FAT32, volume label NO NAME Partition 3, File System NTFS, volume label not_my_stuff
P6VHGE-5562	Partition 1 – File System NTFS Volume Name my_stuff Partition 2 – File System FAT 23 Volume Name NO NAME Partition 3 – File System NTFS Volume Name not_my_stuff • FEX recovered an EX2 partition at 421888
PFHGA6-5562	Partition 1 NTFS my_stuff Partition 2 FAT32 No_Name Partition 3 NTFS not_my_stuff
QJBWY6-5562	1.- my_stuff – NTFS 2.- FAT32 3.- not_my_stuff - NTFS
VQG32C-5562	Partition 1 (Microsoft NTFS, 100 MB) my_stuff Partition 2 (Microsoft FAT32, 50 MB) NO NAME Partition 3 (Microsoft NTFS, 50 MB), not_my_stuff Unpartitioned Space
WR9HTY-5562	Partition 1, NTFS, my_stuff Partition 2, FAT32, NONAME Partition 3, NTFS, not_my_stuff
WV7Y39-5562	Not within laboratory's scope

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 26 - Removable Media 26-5562

Question 26: Identify the filesystem on each partition on this device. Provide partition number, filesystem, and volume name/label.

Consensus Result:

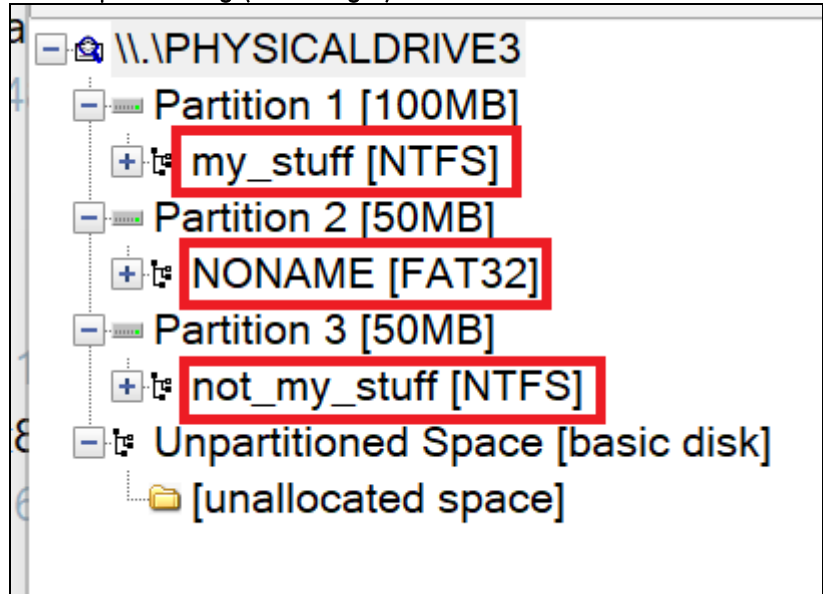
- 1.NTFS, "my_stuff"
- 2.FAT32, NO NAME (no volume label)
- 3.NTFS, "not_my_stuff"

Manufacturer's Response Explanation:

There are four partitions on this device. Three are formatted with filesystems, the fourth has no filesystem.

Manufacturer's Response Illustration:

Device partitioning (FTK Imager)



Disk View (Windows Disk Management)

Disk 3 Removable 250 MB Online	my_stuff (F:)	(G:)	not_my_stuff (H:)	
	100 MB NTFS Healthy (Primary Parti	50 MB FAT32 Healthy (Primary F	50 MB NTFS Healthy (Primary F	44 MB Unallocated

TABLE 2: Removable Media Analysis Results

Question 27: In unallocated space on the USB device is text, "galifianakis". Provide the text immediately before this term.

Response:

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Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 27 - Removable Media 26-5562	
WebCode Test	Response
NNTHV7- 5562	fern
P6VHGE- 5562	fern
PFHGA6- 5562	fern
QJBWY6- 5562	Fern.
VQG32C- 5562	fern
WR9HTY- 5562	fern
WV7Y39- 5562	fern

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 27 - Removable Media 26-5562

Question 27: In unallocated space on the USB device is text, "galifianakis". Provide the text immediately before this term.

Consensus Result:
fern

Manufacturer's Response Explanation:
A document was written to the fourth partition on the device, after which the partition was deleted. The text remains in the unpartitioned, unallocated space.

Manufacturer's Response Illustration:

Text in unallocated space (X-Ways)

00C8D1E0	2E 63 74 73 2E 63 74 73 2E 63 74 73 2E 63 74 73	.cts.cts.cts.cts
00C8D1F0	2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E	
00C8D200	66 65 72 6E 2E 67 61 6C 69 66 69 61 6E 61 6B 69	fern.galifianaki
00C8D210	73 2E 66 65 72 6E 2E 2E 2E 2E 2E 2E 2E 2E 2E 2E	s.fern.....
00C8D220	2E 63 74 73 2E 63 74 73 2E 63 74 73 2E 63 74 73	.cts.cts.cts.cts
00C8D230	2E 63 74 73 2E 63 74 73 2E 63 74 73 2E 63 74 73	.cts.cts.cts.cts

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 28 - Removable Media 26-5562

Question 28: Provide the path to the file containing the term "delicatula."

Manufacturer's Partition 1\sadfs.wav:owl, or my_stuff\sadfs.wav:owl

Response:

WebCode Test	Response
2CT72Z-5562	Partition 1\sadfs.wav:owl
4666W8-5562	Partition 1 my_stuff\sadfs.wav:owl.txt
6VYKA7-5562	/my_stuff/sadfs.wav
6WAMV6-5562	Partition 1\sadfs.wav:owl
6YDHGT-5562	\sadfs.wav\owl
934QFJ-5562	my_stuff\sadfs.wav:owl.txt
9MCTC4-5562	/img_44.E01/vol_vol2/sadfs.wav:owl
AK6X8Q-5562	my_stuff\sadfs.wav:owl
B8PMTY-5562	[Partition1 my_stuff]\sadfs.wav:owl
DDPLHF-5562	\my_stuff\sadfs.wav:owl
DJGVQR-5562	\sadfs.wav:owl
DMEADH-5562	[Partition 1 - my_stuff]\sadfs.wav:owl
G24HPD-5562	my_stuff\sadfs.wav:owl
H6XWP8-5562	/img_flash_image.E01/vol_vol2/sadfs.wav:owl
HT6D9G-5562	On Partition 1, or C:/
HW4QUK-5562	Partition 1 (Microsoft NTFS, 100 MB) my_stuff\sadfs.wav:owl
LTDQ4F-5562	Partition 1/my_stuff [NTFS]/[root]/sadfs.wav
MHATV7-5562	Partition 1 (Microsoft NTFS, 100 MB) my_stuff\sadfs.wav:owl
MT8T9A-5562	image.E01 - Partition 1 (Microsoft NTFS, 100 MB) my_stuff\sadfs.wav:owl
NKWRMA-5562	C\sadfs.wav:owl
NNTHV7-5562	Partition 1 root\my_stuff\sadfs.wav:owl

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 28 - Removable Media 26-5562	
WebCode Test	Response
P6VHGE-5562	26-101E Item 2 USB Thumbdrive.E01 - Partition 1 (Microsoft NTFS, 100 MB) my_stuff\sadfs.wav:owl
PFHGA6-5562	\sadfs.wav:owl
QJBWY6-5562	/vol_vol2/sadfs.wav:owl
VQG32C-5562	image 001/unpartitioned space
WR9HTY-5562	Partition 1/my_stuff [NTFS]/[root]/sadfs.wav/owl
WV7Y39-5562	Not within laboratory's scope

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 28 - Removable Media 26-5562

Question 28: Provide the path to the file containing the term “delicatula.”

Consensus Result:

/my_stuff/sadfs.wav

Manufacturer's Response Explanation:

The provided text occurs in a string saved in an alternate data stream (another file saved in an alternate location of an NTFS file table record) at Partition 1\sadfs.wav:owl.

Manufacturer's Response Illustration:

Partition 1 \ sadfs.wav:owl.txt

26-5561_Laptop | 26-5561_Laptop, P3 | 26-5562_USB | 26-5562_USB, P1 | 26-5562_USB, P3 | 26-5562_USB, P2 | Unp

\sadfs.wav

Name	Full path	Created	Modified
owl	\sadfs.wav:owl		
owl.txt	\sadfs.wav:owl.txt		

Partition | File | Preview | Details | Gallery | Calendar | Legend

Offset	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	ANSI	ASCII
00000000	54	79	74	6F	20	6A	61	76	61	6E	69	63	61	20	64	65	Tyto javanica de	
00000010	6C	69	63	61	74	75	6C	61	0D	0A							licatula	

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 29 - Removable Media 26-5562

Question 29: Provide the URL from which the file created 03/12/2026 (March 12, 2026) 01:14:11 UTC+0 was downloaded.

Manufacturer's Response: https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav

WebCode Test	Response
2CT72Z-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
4666W8-5562	The Zone.Identifier alternate data stream associated with 'sadsf.wav' records a HostUrl of 'https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav' indicating this was the remote location from which the file was downloaded. The ReferrerUrl 'https://digitalcorpora.s3.amazonaws.com/s3_browser.html' indicates the webpage from which the download was initiated.
6VYKA7-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
6WAMV6-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
6YDHGT-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
934QFJ-5562	HostURL - https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav ReferrerUrl- https://digitalcorpora.s3.amazonaws.com/s3_browser.html
9MCTC4-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
AK6X8Q-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
B8PMTY-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
DDPLHF-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
DJGVQR-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
DMEADH-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
G24HPD-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
H6XWP8-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
HT6D9G-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
HW4QUK-5562	https://digitalcorpora.s3.amazonaws.com/s3_browser.html
LTDQ4F-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
MHATV7-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
MT8T9A-5562	Url= https://digitalcorpora.s3.amazonaws.com/s3_browser.html HostUrl= https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 29 - Removable Media 26-5562	
WebCode Test	Response
NKWRMA-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
NNTHV7-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
P6VHGE-5562	HostUrl= https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
PFHGA6-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
QJBWY6-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
VQG32C-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
WR9HTY-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
WV7Y39-5562	https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav

Removable Media Analysis Results

TABLE 2: Removable Media Analysis Results

Question 29 - Removable Media 26-5562

Question 29: Provide the URL from which the file created 03/12/2026 (March 12, 2026) 01:14:11 UTC+0 was downloaded.

Consensus Result:

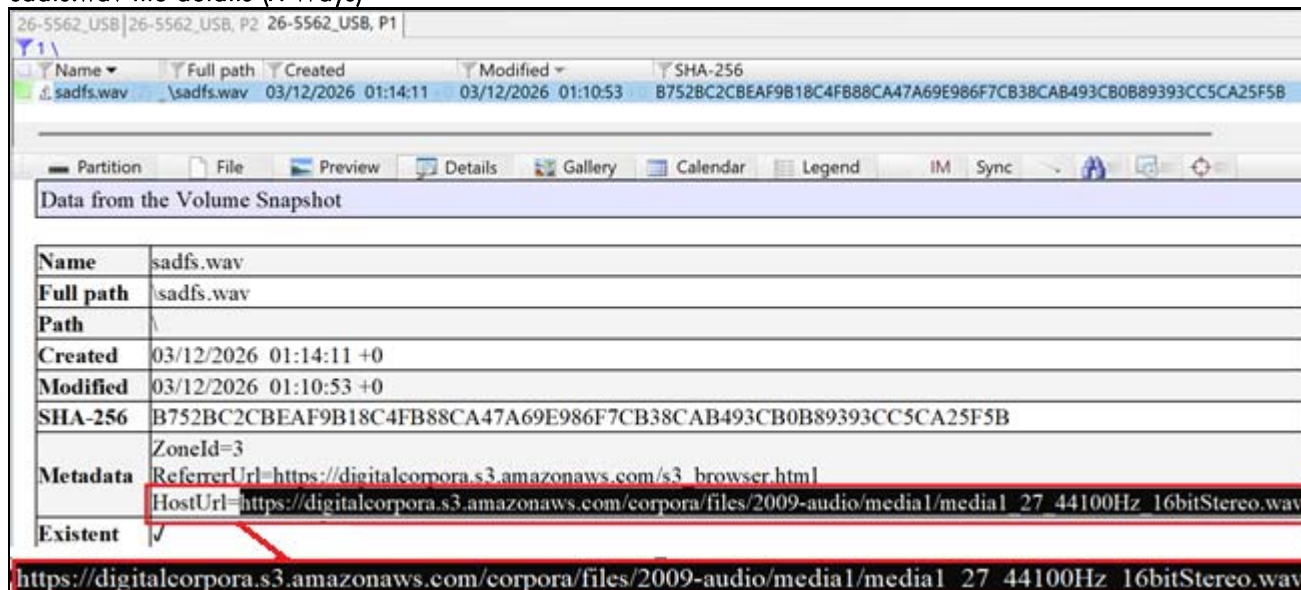
https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav

Manufacturer's Response Explanation:

Many web browsers tag files downloaded from the internet with metadata identifying their source. In this case, sadfs.wav was tagged with the above HostURL.

Manufacturer's Response Illustration:

sadfs.wav file details (X-Ways)



Name	sadfs.wav
Full path	sadfs.wav
Path	\
Created	03/12/2026 01:14:11 +0
Modified	03/12/2026 01:10:53 +0
SHA-256	B752BC2CBEAF9B18C4FB88CA47A69E986F7CB38CAB493CB0B89393CC5CA25F5B
Metadata	ZoneId=3 ReferrerUrl=https://digitalcorpora.s3.amazonaws.com/s3_browser.html HostUrl=https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav
Existent	✓

https://digitalcorpora.s3.amazonaws.com/corpora/files/2009-audio/media1/media1_27_44100Hz_16bitStereo.wav

Additional Comments

TABLE 3

WebCode Test	Additional Comments
6WAMV6-5562	Removable Media 26-5562: Note #25 - Hash calculation will not be as expected due to initial guidance for download and copying of proficiency data.
76XZAU-5561	AXIOM v10.2.0.49217 Autopsy v4.23.1
A74R29-5561	The wording of question 10 was a little confusing. I wasn't sure if this was asking about the artifact type listed in Axiom or the type of file based on the file header.
DDPLHF-5562	Difficult
DFWZPL-5561	Question 13 - Further explanation - wandawashington@gmail.com sent the original email to gal@inetmail.online, which in turn responded, so both email addresses are correct. The question asks about communication, and doesn't differentiate if it wants the original email or any replies, it just asks about "communication".
DMEADH-5562	Q27) The text preceding "galifianakis" consists of ".cts" repeated multiple times, followed by "...fern.". Consequently, the text immediately preceding "galifianakis" is "fern." Q28) "owl" is an NTFS Alternate Data Stream (ADS) attached to sadfs.wav, not a separate file. Different forensic tools may use different notations to represent NTFS Alternate Data Streams (ADS). The following paths all refer to the ADS named owl attached to [Partition 1 - my_stuff]\sadfs.wav: 1. [Partition 1 - my_stuff]\sadfs.wav:owl 2. [Partition 1 - my_stuff]\sadfs.wav/owl 3. [Partition 1 - my_stuff]\sadfs.wav·owl
F72KDL-5561	When processing the E01 file, both Magnet AXIOM v. 8.9.0.43012 and AccessData FTK v. 7.4.0.104 notified that the third partition was encrypted with BitLocker. The partition was decrypted using AXIOM before processing. 10. Using the forensic tools available and verified, attempted to search and use a hash list for the SHA256 hash provided which resulted in 0 files found. In FTK, selected all evidence files by checking the green arrow and sorted the files by the SHA256 hash value in numerical order. Did not locate any files with the provided hash value. Noticed that not all files were hashed in FTK; attempted to reprocess the evidence but received the same result. Unable to locate any files in Magnet AXIOM and AccessData FTK with the hash value that was provided. 16. Based on research, the user's security questions and answers are stored as salted hash values in the SAM hive of the Windows Registry. With the forensic tools available, AccessData Registry Viewer v. 2.0.0.7, login information such as last written time, logon count, last login time, last failed login time, and password requirements is parsed from the registered owner (Wanda) in the SAM file. Additional forensic software that is not verified would need to be used to parse further information.
G24HPD-5562	As selecting the unaccredited checkbox makes me unable to answer the questions on the form. The following unaccredited methods were used during this examination. Q6 - X-Ways Forensics Q7 - X-Ways Forensics Q8 - X-Ways Forensics Q10 - X-Ways Forensics Q16 - NIST Security Questions View Q28 - X-Ways Forensics
LTDQ4F-5562	Q7 had various conflicting filesystem flags mashed together in a single question Q24 has no definite answer, depends heavily on storage media type, access, equipment and applied forensic methodology based on the situation

TABLE 3

WebCode Test	Additional Comments
MHBTUK- 5561	Question (10) - The wording of the question was ambiguous as to whether the requested file format was based on the way Windows interprets the data or based on Hex values. I have answered it in both file formats due to the ambiguity of the question.
P6VHGE- 5562	Q-1 - The extracted E01 file from the zip file was loaded into FTK Imager and the verify drive/image file used to obtain the stored verification hash value. There is a hash mismatch on both the MD5 and SHA1. This may be intentional by the problem developer CTS. The stored hash value indicated by FTK imager properties and hash verification was provided in the answer. Q-8 – This question was marked out of scope even though I was able to locate the answer. This isn't something that is normally requested by the customer or done as a part of normal business practice. *This file was purposely encoded base64 in order to obfuscate the data. While I was able to find the answer, this isn't something we normally have to do as a course of business, not requestd by our customers and is out of scope. Q15 – The entire string value was selected for this answer as \id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122 as that is what was listed in the value in the DB under text for this note. Text can be both numbers, symbols and letters. Q-26 • FEX also recovered an EX2 partition at 421888 As always with CTS, this is more of a deep dive competency test than a proficiency exam.
R3GR72- 5561	As selecting the unaccredited checkbox makes me unable to answer the questions on the form. The following unaccredited methods were used during this examination. Q6 - X-Ways Forensics Q7 - X-Ways Forensics Q8 - X-Ways Forensics Q10 - X-Ways Forensics Q16 - NIST Security Questions View
Y9PUFJ- 5561	For Question 15, the full content displayed in the Text field of the Magnet AXIOM SQLite Viewer is:\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2 strixvariavaria 164305334193122 Based on our analysis and verification, the prefix "\id=2f5c5eb7-c994-4d63-95b4-002cf0063bf2" is an internal unique identifier (GUID) automatically added by Windows Sticky Notes as part of its Rich Text (RTF) or internal data format. It is metadata used by the application and is not part of the user-entered note content. Therefore, the correct answer is:strixvariavaria 164305334193122

-End of Report-
(Appendix may follow)