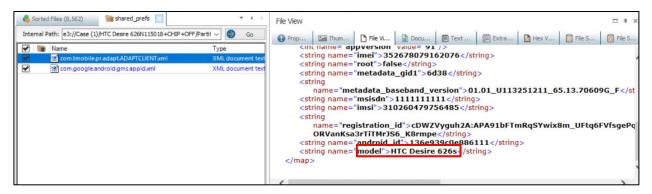
CYFI 330-700 HTC Desire Assignment

The HTC Desire mobile device's contents have been imaged and extracted and you uploaded it to your OneDrive. You are back at the office and ready to begin the tedious process of recovering evidence for your extorsion case. The evidence file is named HTS Desire 626 N115018 CHIPOFF.001. This file size is 7GB so make sure you work on a VM or you have sufficient space on your workstation to run multiple tools and handle the evidence. I have deliberately NOT provided you with any other information about the device or background of the case. Please give me a screenshot, a path and a written response for every question. Very basic responses are ok on this assignment. I am not looking for substance and quality. I am looking for your technical ability and know-how.

1. What is the model of this device

Answer: HTC Desire 626s

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.tmobile.pr.adapt_1147
77/shared_prefs_115191?item=com.tmobile.pr.adapt.ADAPTCLIENT.xml_116137



Reason: The *com.tmobile.pr.adapt.ADAPTCLIENT.xml* file is part of the shared preferences of the **T-Mobile Adapt** app. These types of files are typically generated and managed by the system or the app itself. Since this file stores important app-specific information, including device metadata, it's a reliable source for details like the IMEI, model, and Google account status.

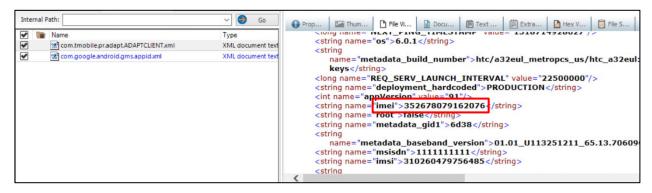
2. What is the IMEI of this device

Answer: 352678079162076

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition

Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.tmobile.pr.adapt_1147

77/shared_prefs_115191?item=com.tmobile.pr.adapt.ADAPTCLIENT.xml_116137

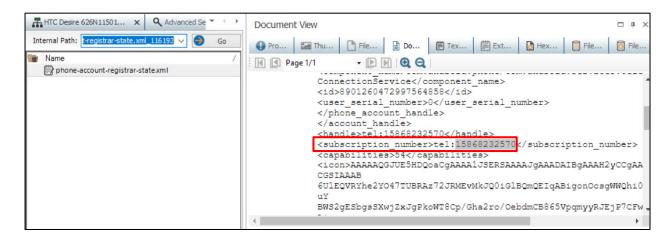


Reason: The *com.tmobile.pr.adapt.ADAPTCLIENT.xml* file is part of the shared preferences of the **T-Mobile Adapt** app. These types of files are typically generated and managed by the system or the app itself. Since this file stores important app-specific information, including device metadata

3. What is the telephone number of this device?

Answer: 15868232570

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.server.teleco
m_114809/files_114982?item=phone-account-registrar-state.xml_116193



Reason: The *phone-account-registrar-state.xml* file is part of the Telecom system service in Android. It's used by the Android OS to manage phone account registrations, handle calls, and store important telephony data such as phone numbers and subscription information.

4. State the two famous persons name, telephone number, email, address and telephone number(the internal memory locations may not give you all of this info)

Answer:

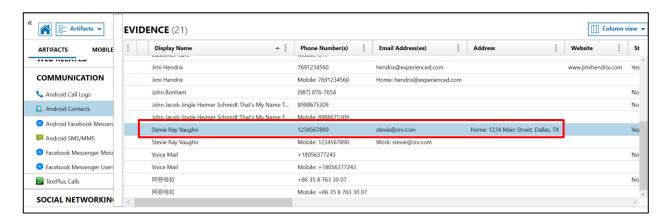
Contact 1: Stevie Ray Vaughn / Stevie Ray Vaughan

Phone Number: 1234567890 Email: stevie@srv.com

Address: Home: 1234 Main Street, Dallas, TX

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75

GB)\data\com.google.android.gms\databases\icing contacts.db

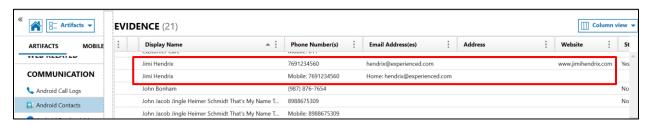


Contact 2: Jimi Hendrix

Phone Number: 7691234560
Email: Hendrix@experienced.com

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75

GB)\data\com.android.providers.contacts\databases\contacts2.db

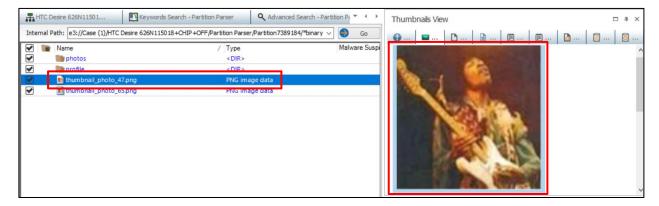


5. Show images of two famous persons

Answer:

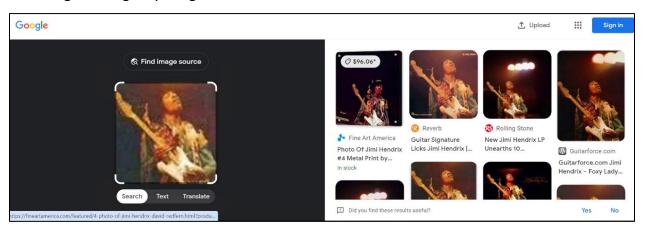
Person 1: Jimi Hendrix

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.cont acts_114710/files_115004?item=thumbnail_photo_47.png_116024



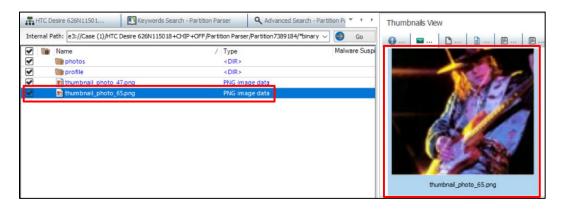
Verifying personality:

Searching on Google by Image Search.



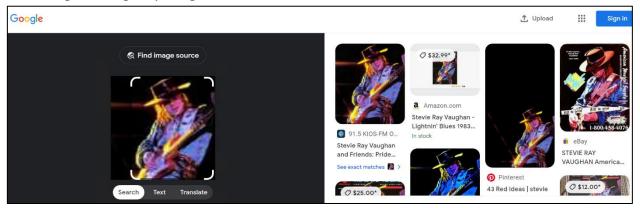
Person 2: Stevie Ray Vaughan

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.contact
s_114710/files_115004?item=thumbnail_photo_65.png_116026



Verifying personality:

Searching on Google by Image Search.



6. What are the telephone numbers without names?

Answer: 8785551111, 8887771212 and 3019754971

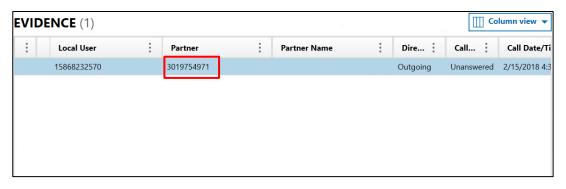
Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.google.android.gms_1
14726/databases_115144/icing_contacts.db_115492/*binary_file/database/tables/contact
s/7-21?item=row_8

• 2 Numbers Found Through Contact database:

display_name	given_names	times_contacted	score	emails	nickname	note /	organization	phone_numbers	postal_a
411 & More	411		1					411	
Customer Care	Customer		1					611	
Voice Mail	Voice		1					+18056377243	
John Jacob Jingle Heimer Sch	John		1					8988675309	
阿恶哈拉	哈拉		1					+86 35 8 763 30 07	
Aurélien	Aurélien		1					+33 22 6 555 20 20	
Jimi Hendrix	Jimi		.1	hendrix@expe				7691234560	
8785551111			1					8785551111	
Stevie Ray Vaughn	Stevie		1	stevie@srv.cor				1234567890	1234 M
Voice Mail	Voice		1					+18056377243	
411 & More	411		1					411	
Customer Care	Customer		1					611	
*	*		1			W Z,no		8887771212	

• 1 Number found through Call Log:

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75 GB)\data\com.android.providers.contacts\databases\contacts2.db



7. What is the deleted contact name and telephone number?

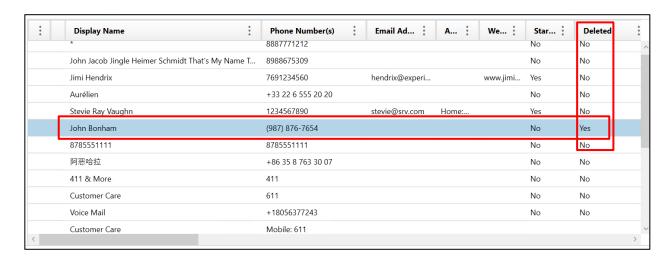
Answer:

Name: John Bonham

Contact Number: (987) 876-7654

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.cont
acts_114710/databases_114958/contacts2.db_114959/*binary_file/database/tables/raw_c
ontacts/10-21?item=row_17





8. What are the two foreign contact names and telephone numbers?

Answer:

Contact 1

Name: Aurélien

Phone Number: +33 22 6 555 20 20 Country Code: +33 is for France

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75

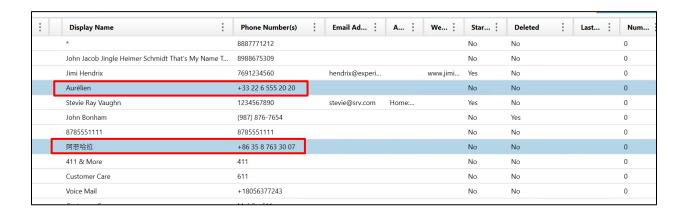
GB)\data\com.android.providers.contacts\databases\contacts2.db

Contact 2

Name: 阿恶哈拉

Phone Number: +86 35 8 763 30 07 Country Code: +86 is for China

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75 GB)\data\com.android.providers.contacts\databases\contacts2.db

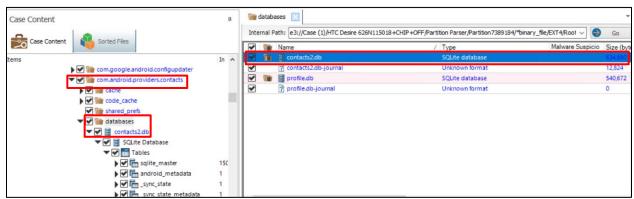


9. What is contained in the group contact?

Answer: 27 Club and Starred in Android created by User and Group name My Contacts created by System.

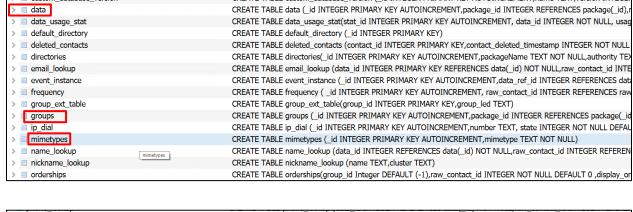
Step 1: Identifying the contacts2.db Database

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.cont
acts_114710/databases_114958?item=contacts2.db_114959



Exported data base to local system and start analyzing them.

Step 2: Identifying Key Tables



photo_files	CREATE TABLE photo_files (_id INTEGER PRIMARY KEY AUTOINCREMENT, height INTEGER NOT NULL, width INTEGE
pre_authorized_uris	CREATE TABLE pre_authorized_uris (_id INTEGER PRIMARY KEY AUTOINCREMENT, uri STRING NOT NULL, expiration
properties	CREATE TABLE properties (property_key TEXT PRIMARY KEY, property_value TEXT)
> raw_contacts	CREATE TABLE raw_contacts (_id INTEGER PRIMARY KEY AUTOINCREMENT,account_id INTEGER REFERENCES accou
search_index	CREATE VIRTUAL TABLE search_index USING FTS4 (contact_id INTEGER REFERENCES contacts(_id) NOT NULL,conter

Step 3: Understanding the mimetypes Table

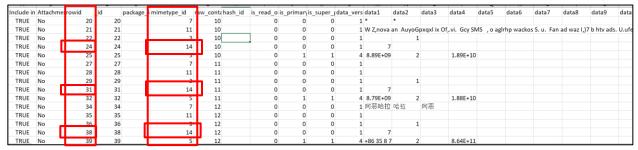
Export mimetypes table.

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.contact
s_114710/databases_114958/contacts2.db_114959/*binary_file/database/tables/mimetypes/
1-17

Include in	Attachmer	rowid	_id	mimetype
TRUE	No	1	1	vnd.android.cursor.item/email_v2
TRUE	No	2	2	vnd.android.cursor.item/im
TRUE	No	3	3	vnd.android.cursor.item/nickname
TRUE	No	4	4	vnd.android.cursor.item/organization
TRUE	No	5	5	vnd.android.cursor.item/phone_v2
TRUE	No	6	6	vnd.android.cursor.item/sip_address
TRUE	No	7	7	vnd.android.cursor.item/name
TRUE	No	8	8	vnd.android.cursor.item/postal-address_v2
TRUE	No	9	9	vnd.android.cursor.item/identity
TRUE	No	10	10	vnd.android.cursor.item/photo
TRUE	No	11	11	vnd.android.cursor.item/note
TRUE	No	12	12	com.htc.htccontacts/htc_data_ext
TRUE	No	13	13	vnd.android.cursor.item/contact_event
TRUE	No	14	14	vnd.android.cursor.item/group_membership
TRUE	No	15	15	vnd.com.google.cursor.item/contact_misc
TRUE	No	16	16	vnd.android.cursor.item/website

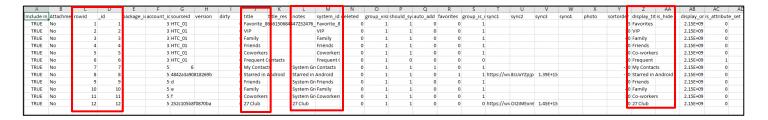
- To understand the structure of the data table and how to retrieve group membership, we
 first inspect the mimetypes table. The mimetypes table helps us understand what type of
 data each entry in the data table represents.
- The key value for group membership is mimetype_id = 14, which corresponds to vnd.android.cursor.item/group_membership.

Step 4: Retrieving Group Membership from the data Table



• Now that we know **group membership** is stored in the data table where mimetype_id = 14, we query the data table to retrieve all entries related to group membership.

Step 5: Cross-Referencing the groups Table to Get Group Names



Key Information in the groups Table:

- 1. _id (Column D): The unique identifier for each group. This ID is used to link contacts to their respective groups.
- 2. **title (Column J)**: The **name of the group** (e.g., "Family," "Friends," "My Contacts," "Starred in Android").
- system_id (Column L): This column helps determine if the group is system-generated or user-created:
 - o If the **system_id** is populated, the group is likely **system-generated** (e.g., "Starred in Android").
 - If the system id is NULL, the group is user-created (e.g., "Family," "Friends").
- 4. **notes (Column K)**: This column may provide additional information about the group. For example, system groups often have notes like "System Group: Friends."
- 5. **favorites (Column R)**: Indicates whether the group is marked as a favorite.

The group information is crucial because it allows us to:

- Identify the group names that contacts belong to.
- Determine if the group was **system-generated** or **user-created**, which will be reflected in the final query.

Step 6: Joining Contacts with Group Information and Adding Phone Numbers

In **Step 6**, we use the information from the **groups** table and join it with the **raw_contacts** and **data** tables to display the group names alongside each contact. We also retrieve phone numbers from the data table where mimetype id = 5.

Result:

	display_name	group_name	group_origin	phone_number
1	Jimi Hendrix	27 Club	User-Created	7691234560
2	Stevie Ray Vaughn	27 Club	User-Created	1234567890
3	*	My Contacts	System-Generated	8887771212
4	8785551111	My Contacts	System-Generated	8785551111
5	阿恶哈拉	My Contacts	System-Generated	+86 35 8 763 30 07
6	John Jacob Jingle Heimer Schmidt	My Contacts	System-Generated	8988675309
7	Jimi Hendrix	My Contacts	System-Generated	7691234560
8	Aurélien	My Contacts	System-Generated	+33 22 6 555 20 20
9	Stevie Ray Vaughn	My Contacts	System-Generated	1234567890
10	John Bonham	My Contacts	System-Generated	(987) 876-7654
11	Jimi Hendrix	Starred in Android	User-Created	7691234560
12	Stevie Ray Vaughn	Starred in Android	User-Created	1234567890

A group contact contains the following:

- 1. Contact names: The names of the individuals in the group.
- 2. **Phone numbers**: The phone numbers associated with each contact in the group.
- 3. **Group names**: The name of the group the contacts belong to (e.g., "Family," "Friends").
- 4. Group origin: Indicates whether the group is User-Created or System-Generated.

10. Provide all details of the datebook/Calendar Answer:

Title	Original Start	Instance Start	Instance End
Van halen were scheduled to perform forty shows on their 2007 tour with David lee Roth after much success in the early 80s with David lee Roth as their front man for van halen!!	1393804800000	1488499200000	1488585600 000
Van halen were scheduled to perform forty shows on their 2007 tour with David lee Roth after much success in the early 80s with David lee Roth as their front man for van halen!!	1393804800000	1520035200000	1520121600 000
Van halen were scheduled to perform forty shows on their 2007 tour with David lee Roth after much success in the early 80s with David lee Roth as their front man for van halen!!	1393804800000	1551571200000	1551657600 000
Rush Concert	1461398400000	1492934400000	1492938000 000
Rush Concert	1461398400000	1524470400000	1524474000 000
	1476108000000	1507644000000	1507647600 000
	1476108000000	1539180000000	1539183600 000
!	1482307200000	1513843200000	1513846800 000
!	1482307200000	1545379200000	1545382800 000
Independence Day	1499126400000	1499126400000	1499212800 000
Halloween	1509408000000	1509408000000	1509494400 000
Thanksgiving Day	1511395200000	1511395200000	1511481600 000
Independence Day	1530662400000	1530662400000	1530748800 000
Valentine's Day	1550102400000	1550102400000	1550188800 000
Thomas Jefferson's Birthday	1492041600000	1492041600000	1492128000 000
Easter Sunday	1492300800000	1492300800000	1492387200 000
Labor Day	1504483200000	1504483200000	1504569600 000
Veterans Day	1510358400000	1510358400000	1510444800 000
Christmas Day	1514160000000	1514160000000	1514246400 000

New Year's Eve	1514678400000	1514678400000	1514764800
			000
Valentine's Day	1518566400000	1518566400000	1518652800 000
Thomas Jefferson's Birthday	1523577600000	1523577600000	1523664000 000
Labor Day	1535932800000	1535932800000	1536019200 000
Halloween	1540944000000	1540944000000	1541030400 000
Veterans Day	1541894400000	1541894400000	1541980800 000
Thanksgiving Day	1542844800000	1542844800000	1542931200 000
Christmas Eve	1545609600000	1545609600000	1545696000 000
Christmas Day	1545696000000	1545696000000	1545782400 000
New Year's Eve	1546214400000	1546214400000	1546300800 000
New Year's Day	1546300800000	1546300800000	1546387200 000
Memorial Day	1496016000000	1496016000000	1496102400 000
Christmas Eve	1514073600000	1514073600000	1514160000 000
New Year's Day	1514764800000	1514764800000	1514851200 000
Easter Sunday	1522540800000	1522540800000	1522627200 000
Memorial Day	1527465600000	1527465600000	1527552000 000
Daylight Saving Time starts	1489276800000	1489276800000	1489363200 000
Daylight Saving Time ends	1509840000000	1509840000000	1509926400 000
Daylight Saving Time starts	1520726400000	1520726400000	1520812800 000
Daylight Saving Time ends	1541289600000	1541289600000	1541376000 000
Daylight Saving Time starts	1552176000000	1552176000000	1552262400 000
Mother's Day	1494720000000	1494720000000	1494806400 000
Father's Day	1497744000000	1497744000000	1497830400 000
Mother's Day	1526169600000	1526169600000	1526256000 000
Father's Day	1529193600000	1529193600000	1529280000 000
Martin Luther King Jr. Day	1515974400000	1515974400000	1516060800 000
Martin Luther King Jr. Day	1548028800000	1548028800000	1548115200 000

Veterans Day observed	1510272000000	1510272000000	1510358400
			000
Veterans Day observed	1541980800000	1541980800000	1542067200
			000
Columbus Day (regional holiday)	1507507200000	1507507200000	1507593600
			000
Columbus Day (regional holiday)	1538956800000	1538956800000	1539043200
			000
Presidents' Day (regional holiday)	1487548800000	1487548800000	1487635200
			000
Presidents' Day (regional holiday)	1518998400000	1518998400000	1519084800
			000
Presidents' Day (regional holiday)	1550448000000	1550448000000	1550534400
			000

We are using data from 4 tables: Events, Reminders, Instances and Calendars.

- Location 1: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
 Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.c
 alendar_114705/databases_115068/calendar.db_115079/*binary_file/database/tables/Events/1-50
- Location 2: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
 Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.c
 alendar_114705/databases_115068/calendar.db_115079/*binary_file/database/tables/Instances/1-59
- Location 3: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
 Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.c
 alendar_114705/databases_115068/calendar.db_115079/*binary_file/database/tables/
 Reminders/1-5
- Location 4: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
 Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.providers.c
 alendar_114705/databases_115068/calendar.db_115079/*binary_file/database/tables/Calendars/1-5

Method:

We have extracted and open DB file and Explored tables. After going through tables we got 4 tables that provide this information Events, Reminders, Instances and Calendars.

```
SELECT e.title, e.dtstart AS original_start, i.begin AS instance_start, i.end AS instance_end
FROM events e
JOIN instances i ON e._id = i.event_id;
```

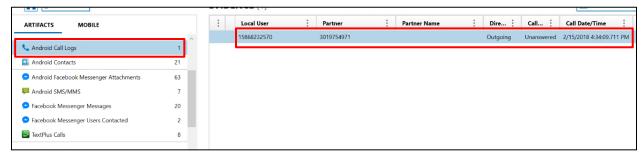
We are running this query to **link events** with their **specific instances**. The **events** table contains the main event details, while the **instances** table stores the **actual occurrences** of the events, especially useful for recurring events. **events_id** is the unique identifier for each event. **instances.event id** links each instance back to its main event by referencing the **events. id**.

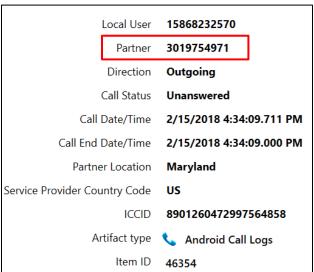
11. Provide the outgoing telephone numbers in the call log

Answer: 3019754971

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75

GB)\data\com.android.providers.contacts\databases\contacts2.db





12. Are there any outgoing SMS messages? If so, give evidence of the content Answer: Yes, there are outgoing SMS messages. 2 outgoing messages were found:

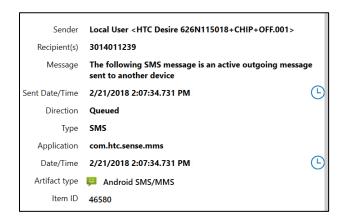
- The first was sent to 3014011239 on 2/21/2018 at 2:07:34 PM, with the content: "The following SMS message is an active outgoing message sent to another device."
- The second was sent to the same recipient on 2/15/2018 at 4:58:42 PM, with the content:
 "Outgoing active extended SMS message. This is an outgoing SMS message that exceeds 160 characters."

Both messages were in **queued** status at the time of recording.

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75 GB)\data\com.android.providers.telephony\databases\mmssms.db

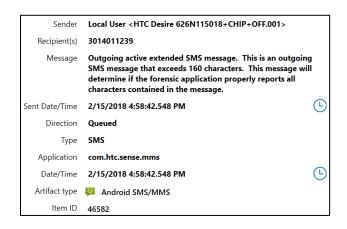
Evidence:

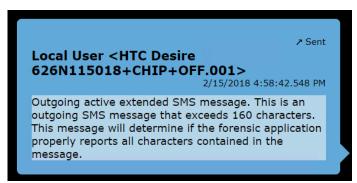
For Outgoing SMS 1:





For Outgoing SMS 2:





13. Are there any MMS messages? If so, give evidence of the content

Answer: Yes

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75

GB)\data\com.android.providers.telephony\databases\mmssms.db

Evidence:

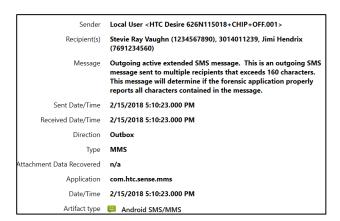
MMS 1:



Local User <HTC Desire
626N115018+CHIP+OFF.001>
2/15/2018 5:00:54.000 PM

The following SMS message is an active outgoing group message sent to multiple recipients

MMS 2:

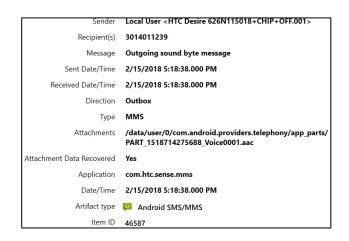


Local User <HTC Desire 626N115018+CHIP+OFF.001> 2/15/2018 5:10:23.000 PM Outgoing active extended SMS message. This is an outgoing SMS message sent to multiple recipients that exceeds 160 characters. This message will determine if the forensic

application properly reports all characters contained in the

message.

MMS 3:



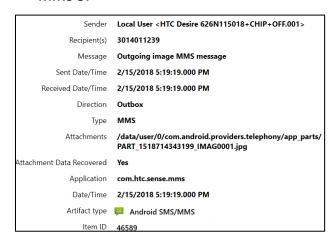


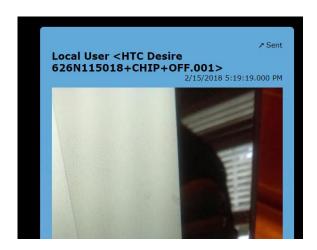
MMS 4:





MMS 5:





14. Are there any standalone data files? If so, give evidence of the content

Answer: Yes

In digital forensics, a **stand-alone file** refers to any file that exists independently on a device, not linked to a specific program or application. It's not part of a system or app's usual data but is simply stored on the device, like a photo, document, or video that someone saved. These files can be analyzed for evidence during an investigation.

There are a lot of file location but below are few locations of this files:

Location: HTC Desire 626N115018+CHIP+OFF.001 -

Partition 63 (EXT-family, 3.75

GB)\media\0\Download\forensics.pdf



Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 60 (EXT-family, 2.5 GB)\priv-

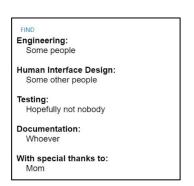
app\HTCAdvantage\HTCAdvantage.apk

Explanation: Despite being part of the system's privileged app directory, the APK itself is a stand-alone application package and can be considered a stand-alone file. It contains everything necessary for the app to function independently.



Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 60 (EXT-family, 2.5 GB)\etc\PCTOOL.ISO

Explanation: Despite its unusual location in the /etc/ folder, the .ISO file is a stand-alone file by nature. It can be extracted, mounted, or opened independently, without relying on other system components.



Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 60 (EXT-family, 2.5 GB)\etc\AudioBTIDnew.csv

Explanation: Despite being stored in a system configuration folder, a .csv file is inherently a stand-alone file that can be opened, viewed, and analyzed independently. The data it contains could be used for further analysis, but it is self-contained.

AudioBTIDnew.csv

HEADER,M8(8974)_20140911_v20-C,A50/A51,N Default BT_NREC=0(off),1420,1520,BT side requested to the state of t

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 60 (EXT-family, 2.5 GB)\customize\AAInfo.txt

Explanation: This file can be considered stand-alone, as it is a plain text file that does not rely on other files to function. Even though it might contain information related to system customization, it can be opened and analyzed on its own.

TaskID: 506411

Project : A32E_UL_M60_DESIRE_SENSE70_MR

SKU : MetroPCS US[1550] ROM Ver : 2.17.1550.23 Customization Id : 3054999

RCMS Id: 137

• There are more Stand-aalone files on the system image. These are just few files to show the evidence of existence of stand-alone file on system.

15. Is there any internet data? If so, provide evidence

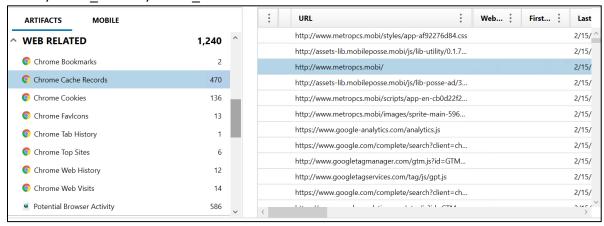
Answer: Yes

Common Location has most of the files:

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition

Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.android.chrome_1148

40/cache_123007/Cache_124580



Another Internet Data:

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/misc_155649/wifi_155663?item=wpa_su
pplicant.conf_155722



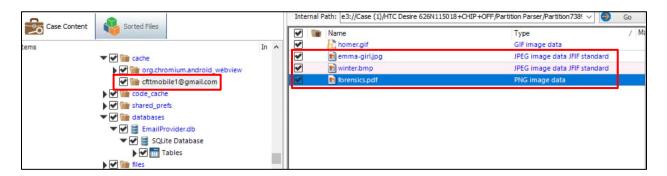
Below All the Social medias and internet based services consider as Internet data:



16. Is there any email data? If so, provide evidence

Answer: Yes Set up email found.

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.google.android.gm_11
4860/cache_115012?item=cfttmobile1@gmail.com_124408



17. Is there any GPS data? If so provide evidence

Answer: Yes

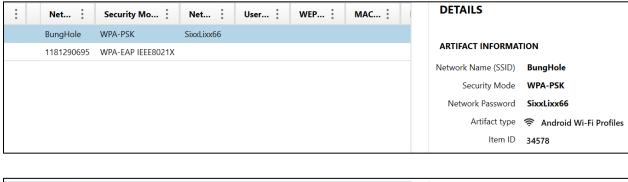
Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75 GB)\data\com.google.android.apps.maps\databases\gmm_storage.db

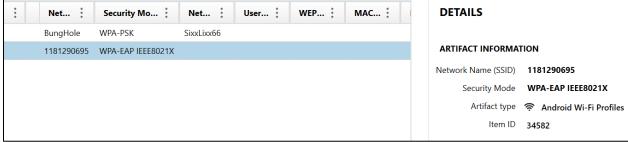
Evidence:

Search Query	The White House, 1600 Pennsylvania Ave NW, Washington, DC 20500
URL	http://www.google.com/search?q=The+White+House, +1600+Pennsylvania+Ave+NW,+Washington,+DC +20500&ludocid=8167675777476425407#lrd=0x89b7b7 bcdecbb1df:0x715969d86d0b76bf
CID	8167675777476425407
FID	0x89b7b7bcdecbb1df:0x715969d86d0b76bf
Artifact type	Android Google Maps
Item ID	46797

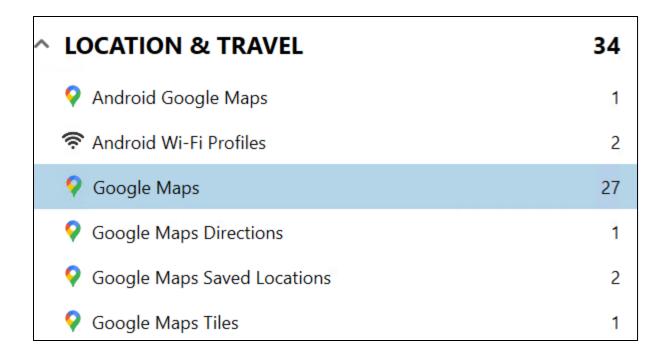
Wi-Fi Evidence:

Location: HTC Desire 626N115018+CHIP+OFF.001 - Partition 63 (EXT-family, 3.75 GB)\misc\wifi\wpa_supplicant.conf





There are many location data we can get from Magnet Axiom Examiner's data extraction:



18. Is there any social media data? If so, provide evidence

Answer: Yes

Facebook

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition

Parser/Partition7389184/*binary file/EXT4/Root/data 114689/com.facebook.katana 114855



Instagram

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.instagram.android_12428
0



LinkedIn

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition
Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.linkedin.android_139400



Twitter

Location: e3://Case (1)/HTC Desire 626N115018+CHIP+OFF/Partition Parser/Partition7389184/*binary_file/EXT4/Root/data_114689/com.twitter.android_123734

