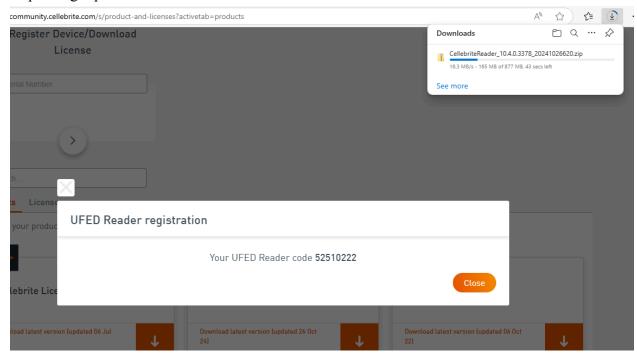
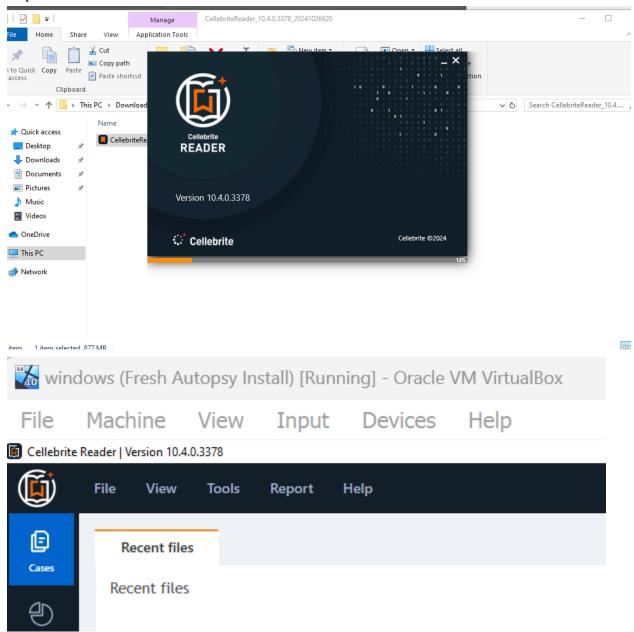
Task 1: Mobile Device Forensics

Step 1: Signup and Download



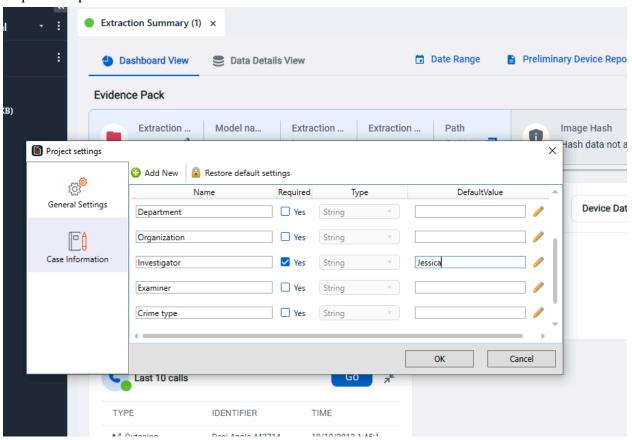
Successfully signed up for an account and downloaded the forensics software, as well as wrote down the activation code.

Step 2: Install Cellebrite Reader



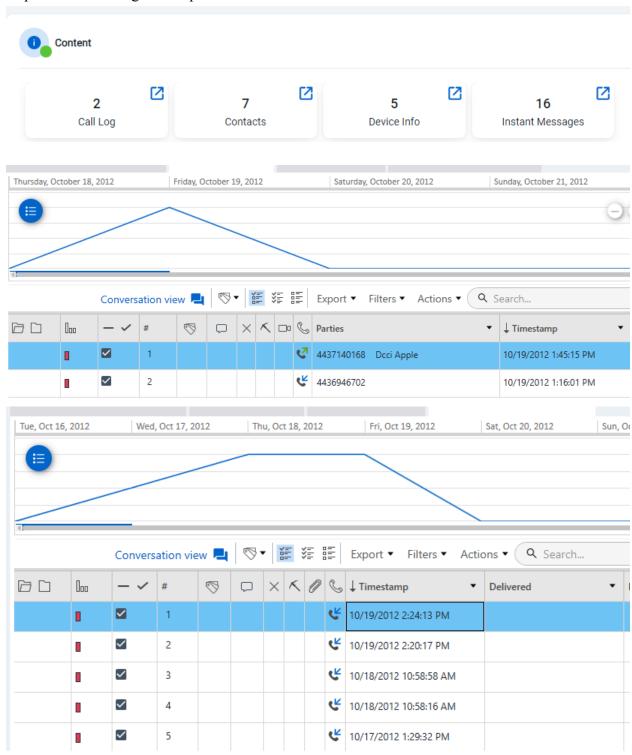
Successfully installed the reader.

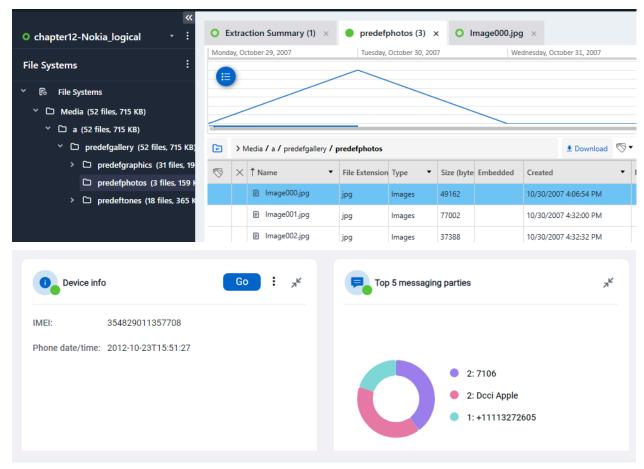
Step 3: Setup Case



Assigned the Investigator as myself for this case.

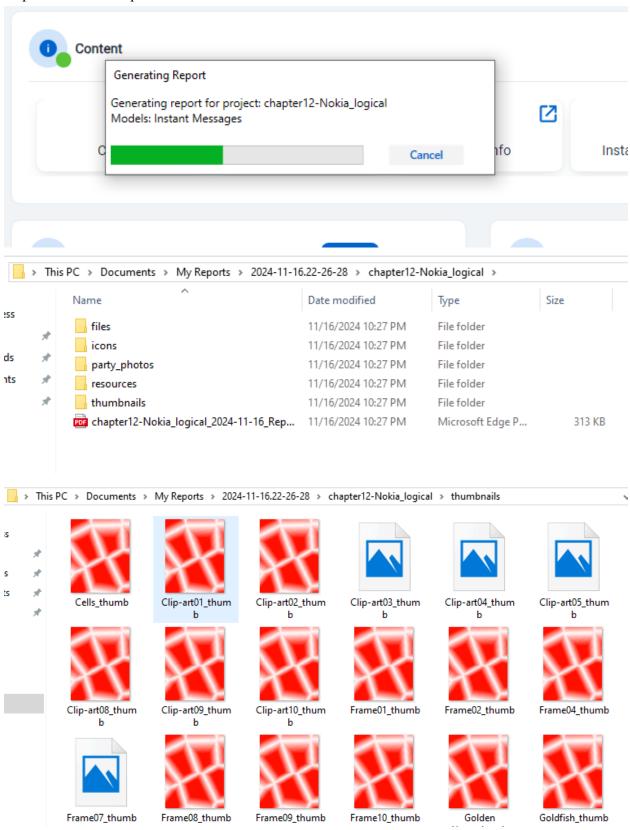
Step 4: Examine Logical Acquisition

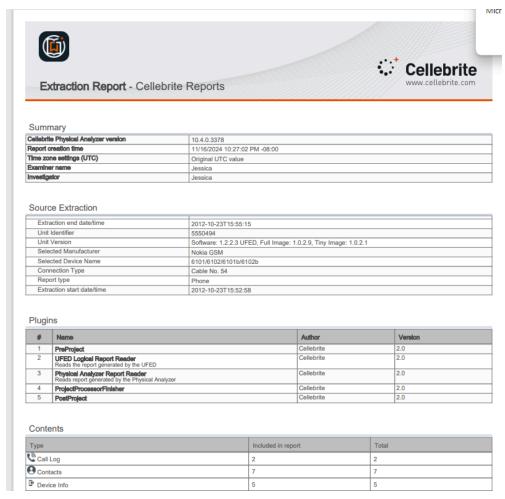




Successfully examined the device through the forensics tool.

Step 5: Generate Report





Through analysis of the data found on the device, I found that the user had 7 contacts, one of which they had an outgoing call to. There was also one other incoming call on the same day. Additionally, there were 16 messages on the device, only five of them the forensics tool was able to recognize. Three of them are unread and two of them (the first two) were read by the user.

In terms of the messages, it seems the phone was bought from AT&T and they texted the user for confirmation. The user also has some text correspondence for work (it seems) and between people from their personal life.

The images found on the device were mostly wallpapers and default images that came with it originally. There is also a file of default icons. The thumbnail art seems to be all of the same image.