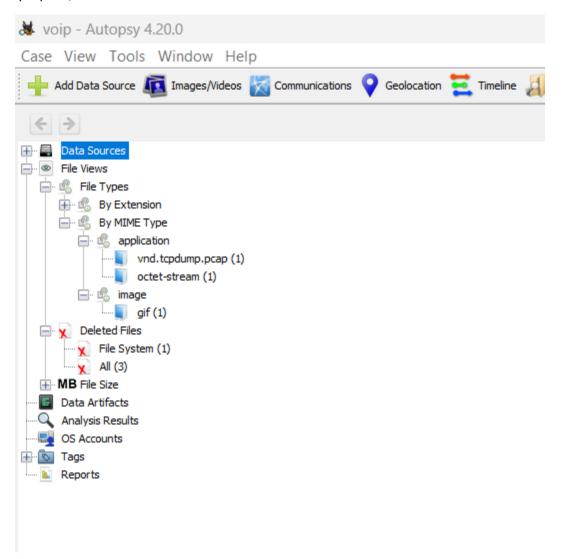
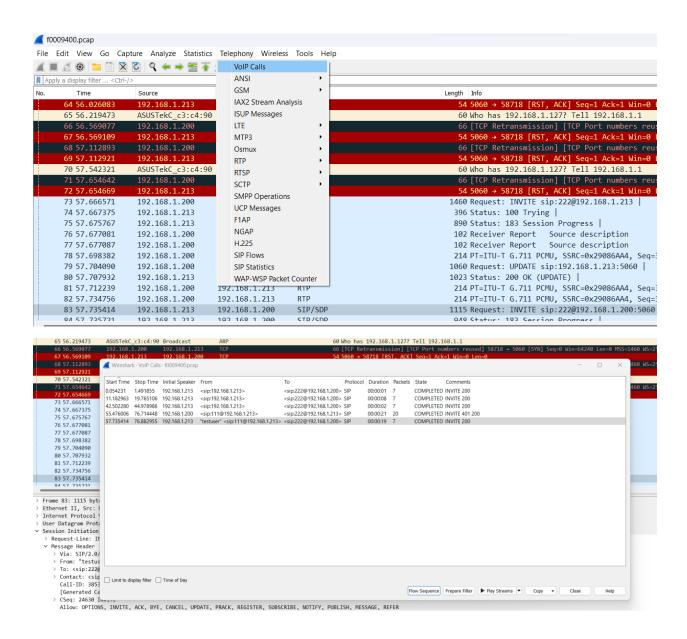
Steps to solve this challenge:

- Step 1: Download and extract the .zip file
- Step 2: Inside the zip file there is a disk image file called chal.img, Open that file with autopsy for analysis.
- Step 3 : After opening the file into the autopsy, Go to > Deleted File System and there you will get one .pcap file, extract that file.



Step 4: Open that file in wireshark you will get the VOIP packet capture file which includes the SIP and RTP packets, To get the flag go to Telephony option in the top menu and select VOIP calls. This wireshark plugin composes a audio file from the RTP packets of the pcap file.



Play the audio from test user and after playing the audio you retrieve the Flag

Note: If you cannot determine the information present in the audio you can use any online tool which converts audio into text and retrieve the ciphertext.

Step 8 : Submit your flag in chtctf{d3v3l0p3d vo1c3 0v3r 1p} format.