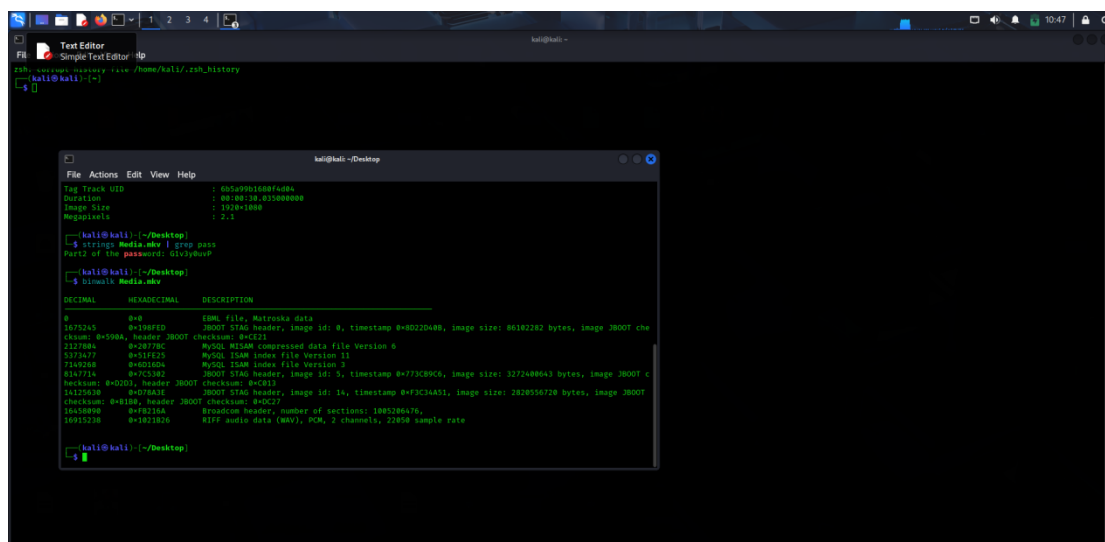


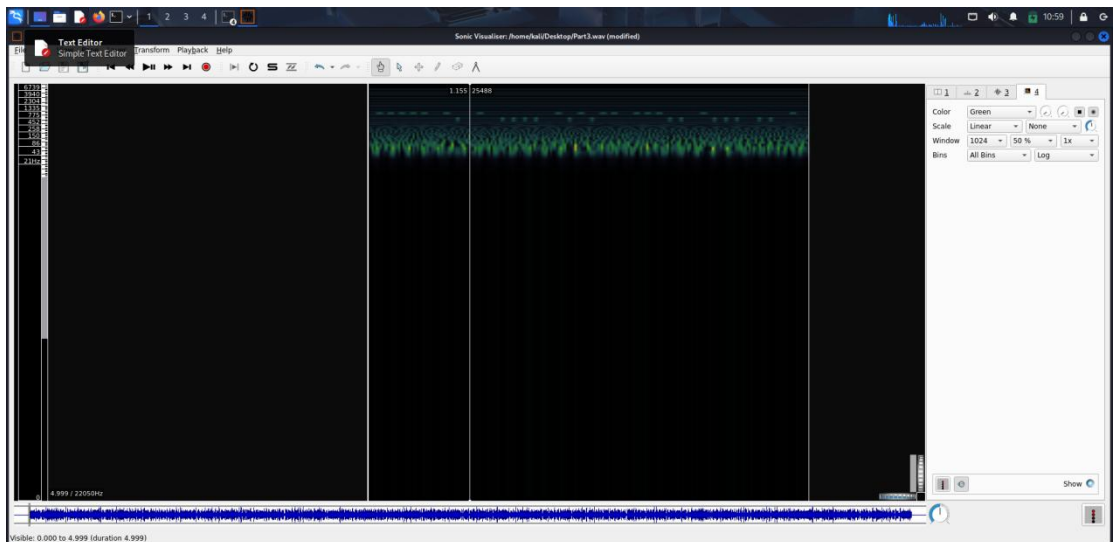
1. Open the mkv file and see the video carefully, it has Part 1 of the password embedded in the frame at 0:00:07. It gives us n3uer6ona



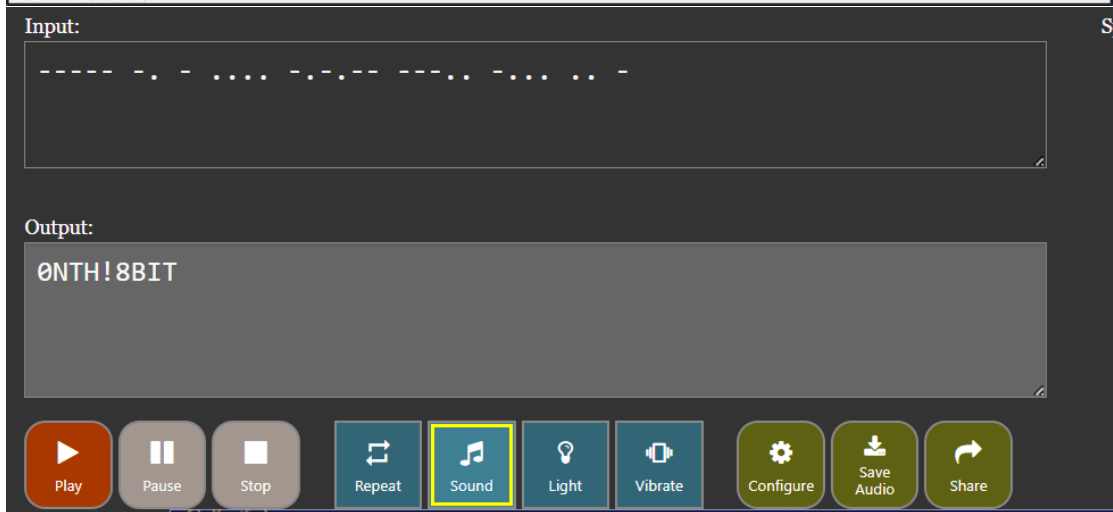
2. Running Strings command on the mkv gives the part 2 of the password: G1v3y0uvP



3. It also shows the presence of a wav file, So extract the file using `dd if=Media.mkv of=Part3.wav bs=1 skip=16915238`.



4.



5.

6. Analysing the wav file in morse decoder gives us the part3 of the password: 0nth!8bit
7. On extract the audio part of the mkv using `ffmpeg -i .\Media.mkv -vn -acodec copy extracted.wav` and running a general script of the LSB Decoding, We get the 4th part of the password: C4nvv3?
8. This completes the password and we get the flag.txt on unzipping flag.zip using `n3uer6onaG1v3y0uvP0nth!8biTC4nvv3?`
9. The flag is `DJSISACA{Damn_you_are_good_with_media}`