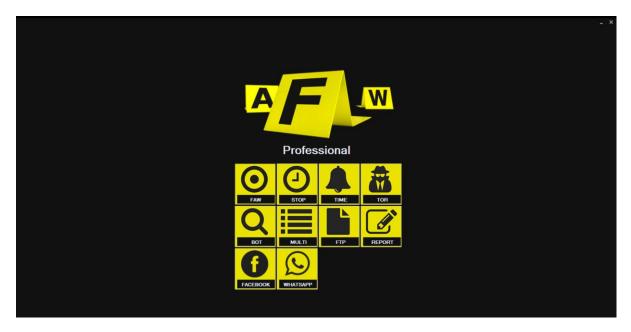


WINTER SEMESTER 2019-20 DIGITAL FORENSICS (CSE4004) LAB ASSIGNMENT - 3

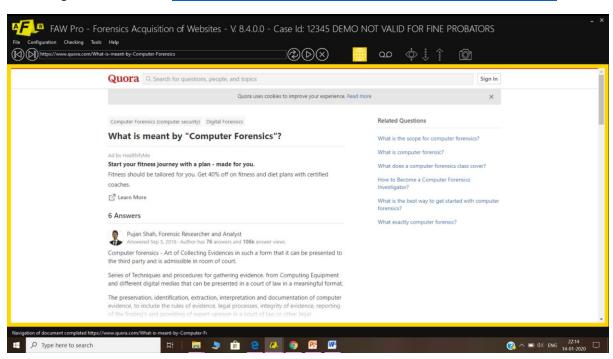
Dishi Jain 17BCB0055

FORENSIC ACQUISITION OF WEBSITES (FAW)

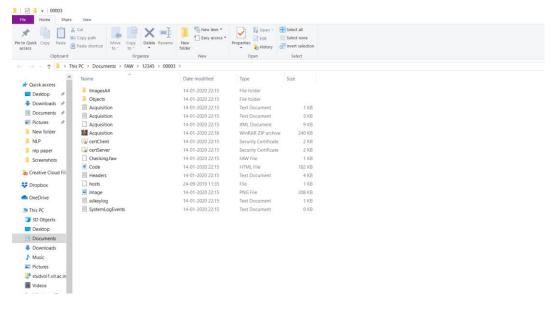
- Forensic Acquisition of Websites (FAW) is a way to forensically acquire a website or webpage as it is viewed by the user.
- This tool would be used in a scenario where an investigator may want to take a screenshot of a webpage as evidence of a crime such as cyber terrorism, narcotics sales, cyberbullying, etc.
- FAW keeps a log of all the actions that take place during the acquisition in real time.
- FAW allows the investigator to take a screenshot of the tweet, at the same time also recording many other useful artifacts, such as iFrames, advertisements, links, and streaming data. FAW records and logs every action within the tool for forensic documentation purposes.
- FAW also hashes the objects that are acquired. Each hash is stored in a text document, and the document is then hashed and stored in a checking file to determine if the hash list file has been altered.
- FAW is also helpful when analyzing web pages infected with malicious code.



I am using the link for FAW-https://www.quora.com/What-is-meant-by-Computer-Forensics

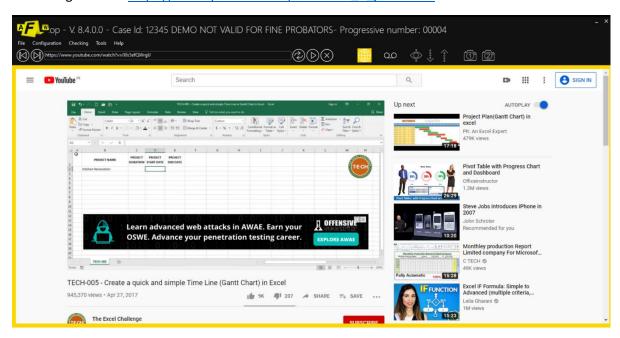


AFTER CLICKING THE AQUIRE BUTTON



For FAW STOP

I am using the link -https://www.youtube.com/watch?v=_u_jm1211D4



After clicking Acquisition we can capture the video twice

