WEB APPLICATION SECURITY

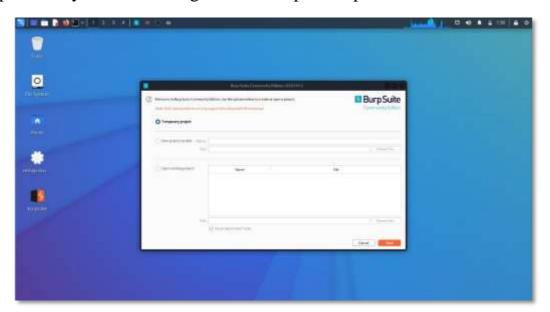
LAB-3

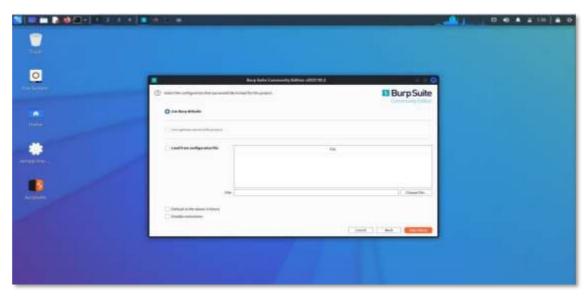
Study Experiment on Burp Suite and its features

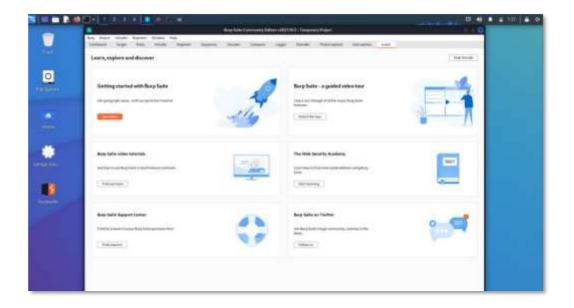
NAME: Hariprasad K K REG NO: 19BCE7079 SLOT: (L15+L16)

STEPWISE PROCEDURE:

Step1: Firstly, After installing kali linux Open Burp suite in Kali Linux.



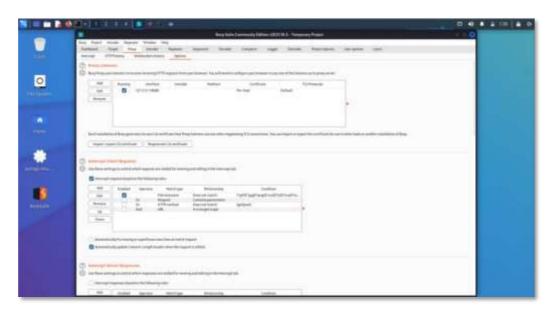


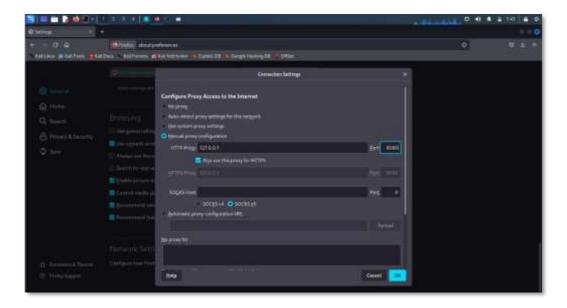


STEP 2: AS A PROXY SERVER

• Configure Firefox to connect to Burp suite Proxy ServerIP-127.0.0.1

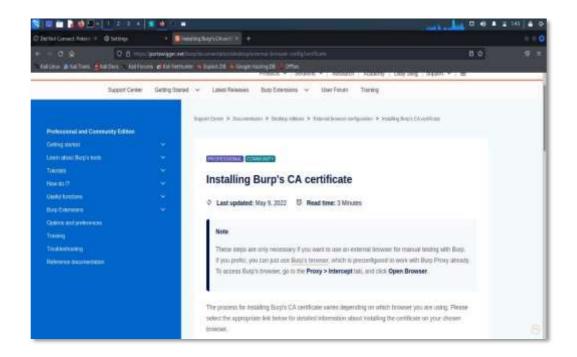
PORT -8080

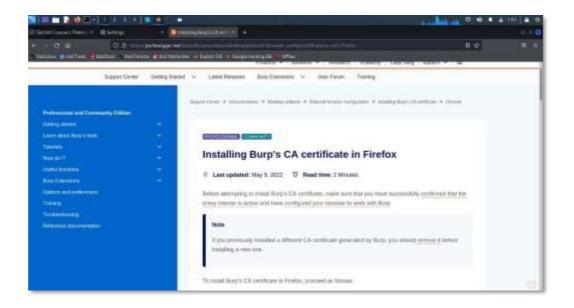




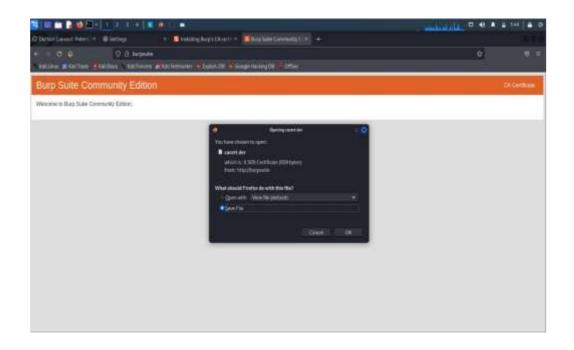
STEP 3: INSTALL CA CERTIFICATE

To access webpage over HTTPS

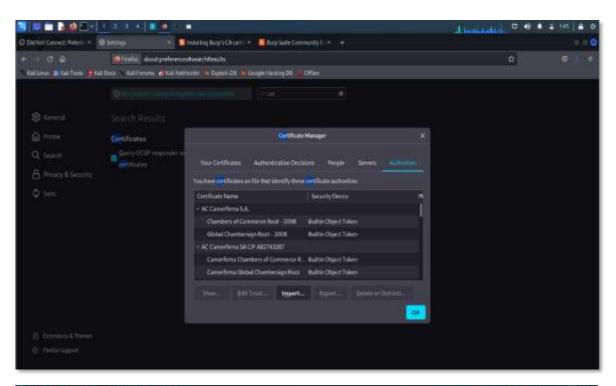


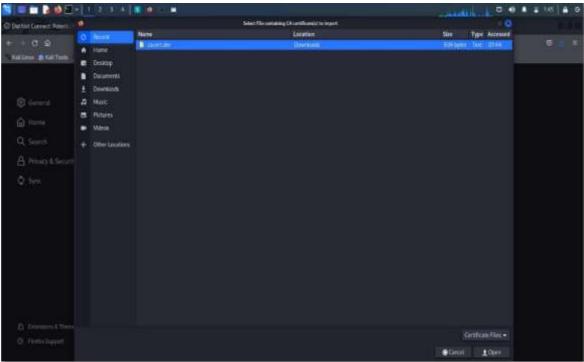


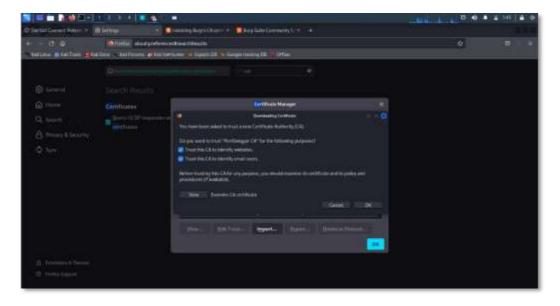
STEP 4: DOWNLOAD CA CERTIFICATE



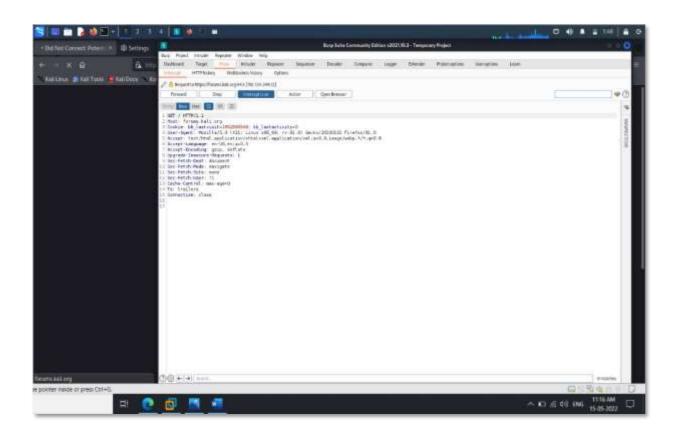
STEP 5: IMPORT CA CERTIFICATE



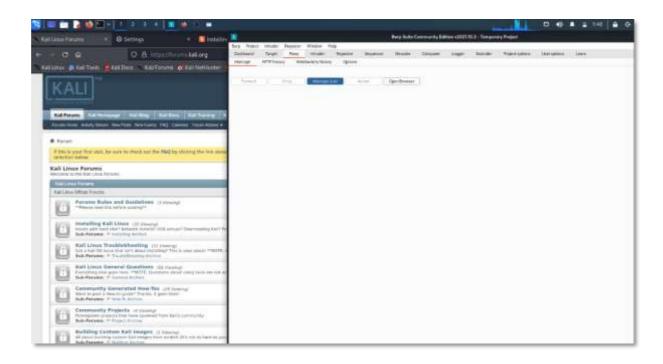


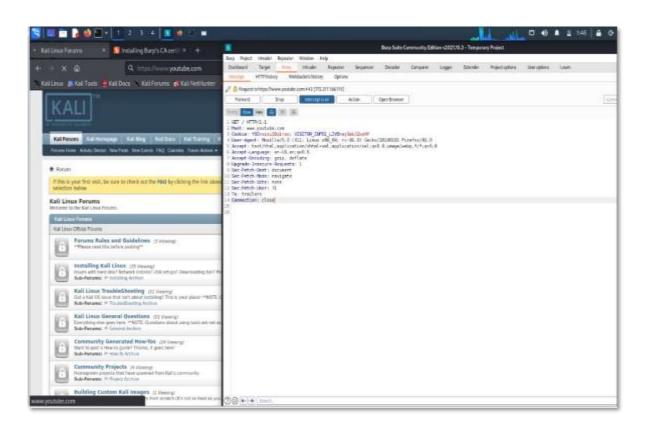


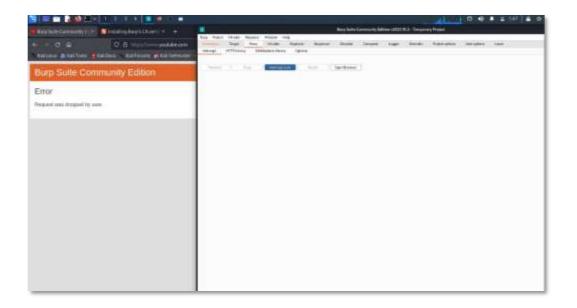
1. Let test proxy access some website -- FORWADE REQUEST



2. DROP YOUTUBE WEBSITE PACKETS

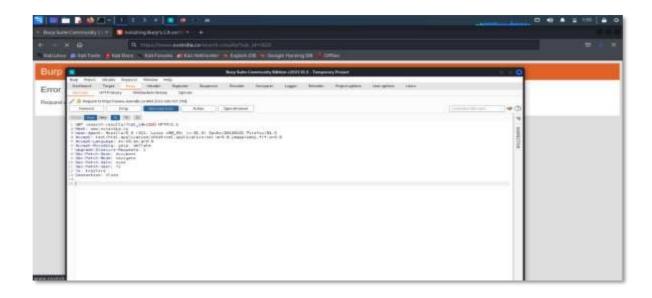


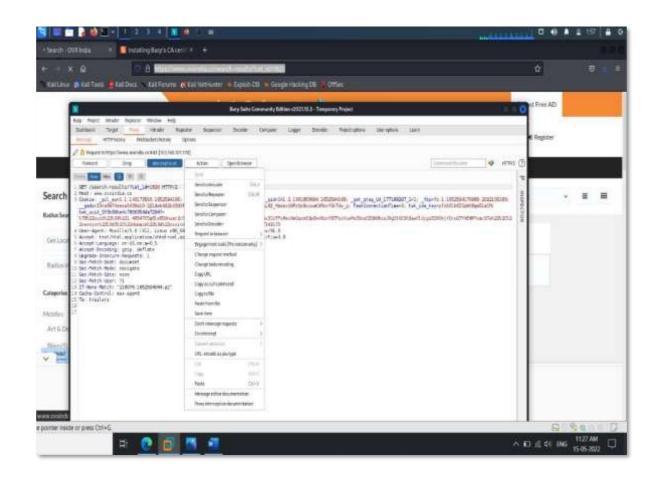


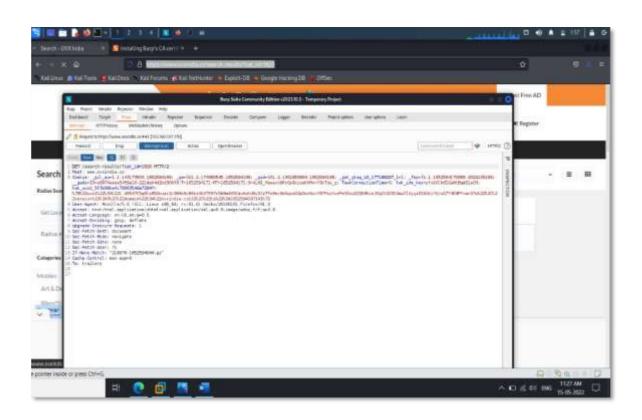


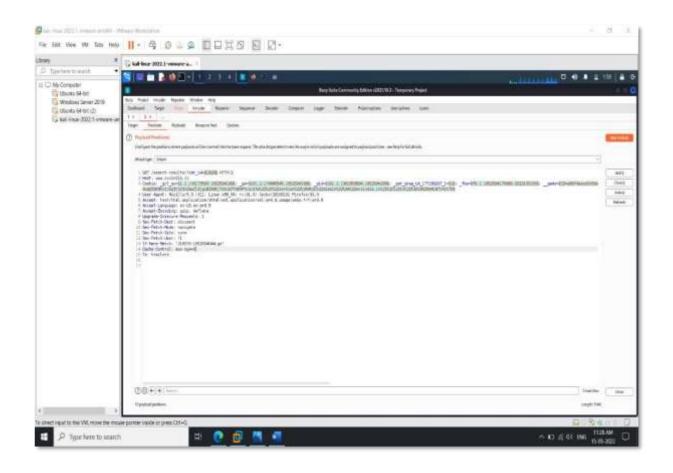
3.INTUDER BRUTE FORECE QUERY STRING

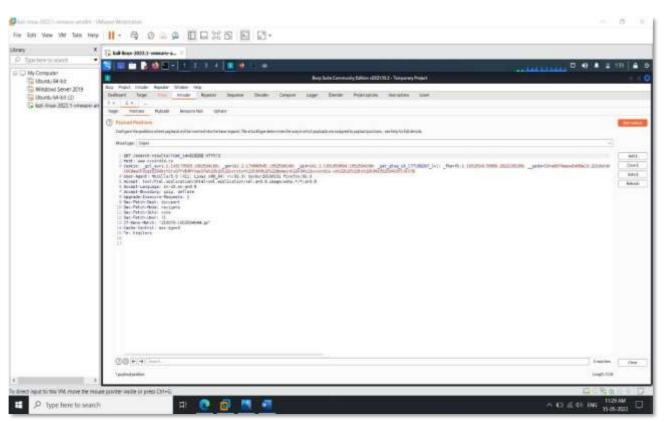
WEBISTE -https://www.ovxindia.co/search-results/?cat_id=1820 cat_id=1820



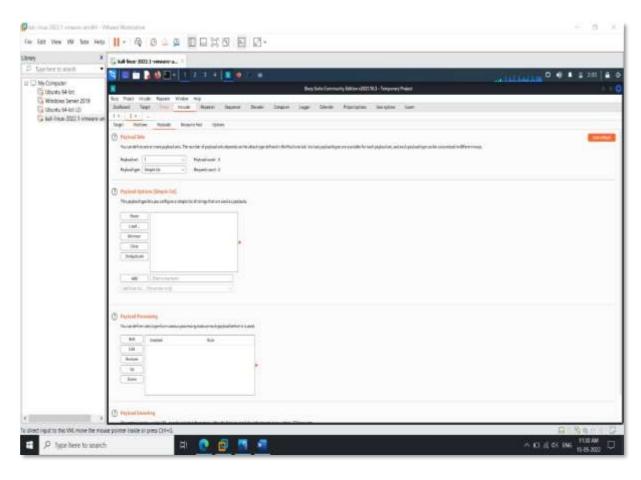


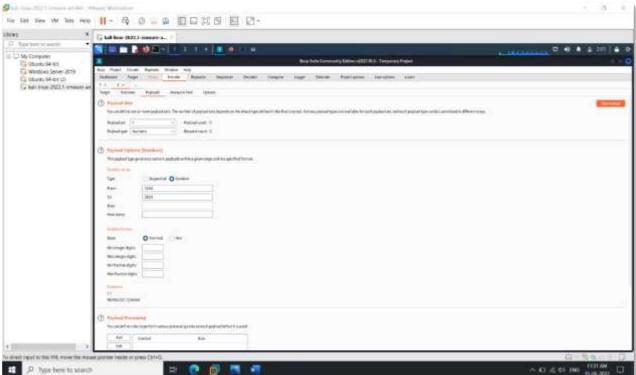


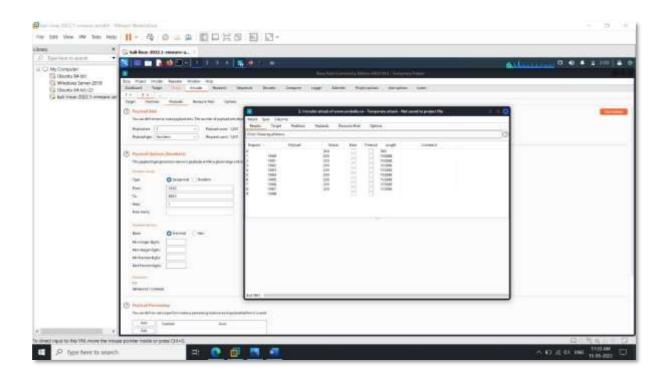




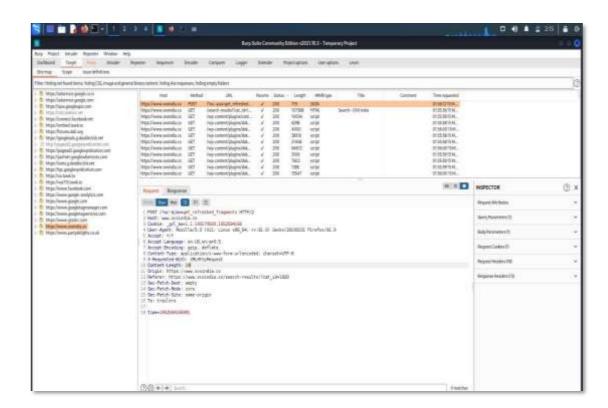
LOAD PAYLOAD FROM FILE







3. TARGET



4. LOGGER

