21.09.2024

OSTIN : open source

<https://www.virustotal.com/gui/home/upload>

Link theke report

<https://poe.com/login>

<https://claude.ai/>

<https://app.any.run/>

<https://leakpeek.com/>

* Create a folder in windows
* Select shared folder in oracle
* create new
* add a path of a folder
* Click auto mount and permanent
* Getting a picture from a disk analysis their location:

In kali :

Sudo -i

Cd /media/sf\_cyber [cd /medis/sf\_folderName]

Ls

Ostin: Find the cat location from the disk file

Apt install testdisk

Testdisk ch9(to test the file)

press enter INTEL —> advanced : filesystem units → fat32 → list → Files → revendications.odt → PRESS C twice →

* In windows check shared file

# change the file location to .zip

View →show → file name extension → change to .zip

#extract all

#go to kali

Apt install exiftool

Cd /media/sf\_cyber/Files/revendictions/Pictures

Exiftool picture\_name.jpg

GPS Latitude : 47.6

GPS Longitude: 7.4

<https://www.gps-coordinates.net/gps-coordinates-converter>

Get address

<https://osintframework.com/>

DorkGpt

exploit-db.com

Assignment:<https://www.exploit-db.com/google-hacking-database>

wappalyzer.com – to check stacks

How to get access to the free CCTV

<https://polyswarm.io/>

<https://www.hybrid-analysis.com/>

https://urlscan.io/result/8205e9fe-fae2-4465-ac88-31e05e9905df/

Domain information: https://talosintelligence.com/

6 categories <https://abuse.ch/>

IOC

<https://tryhackme.com/r/room/threatinteltools>