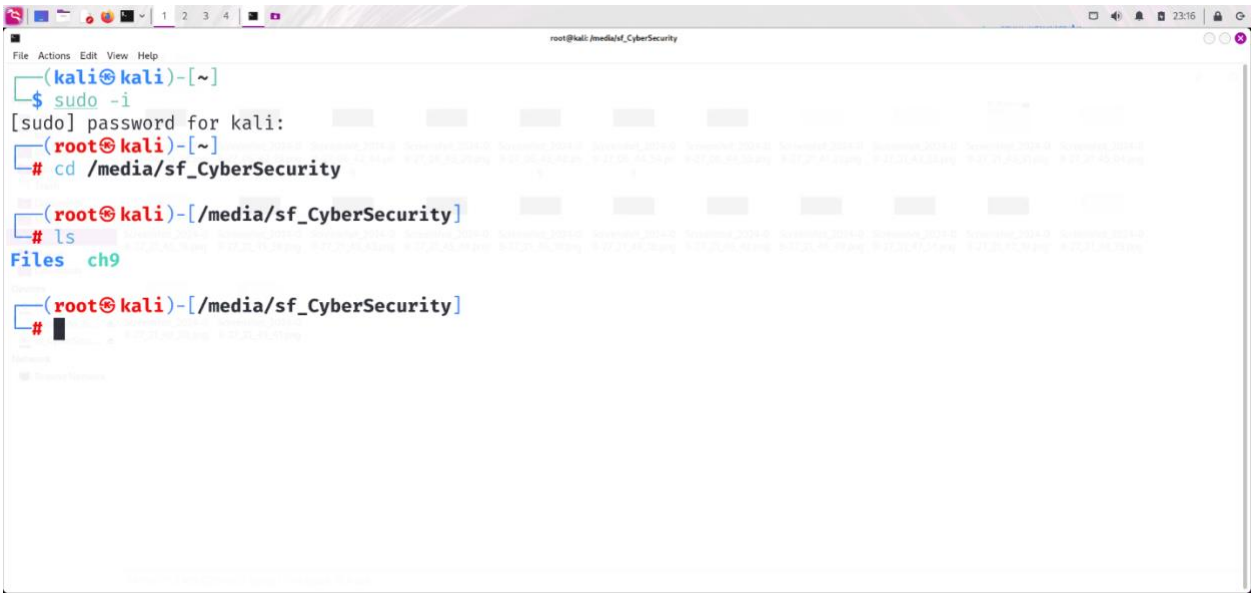
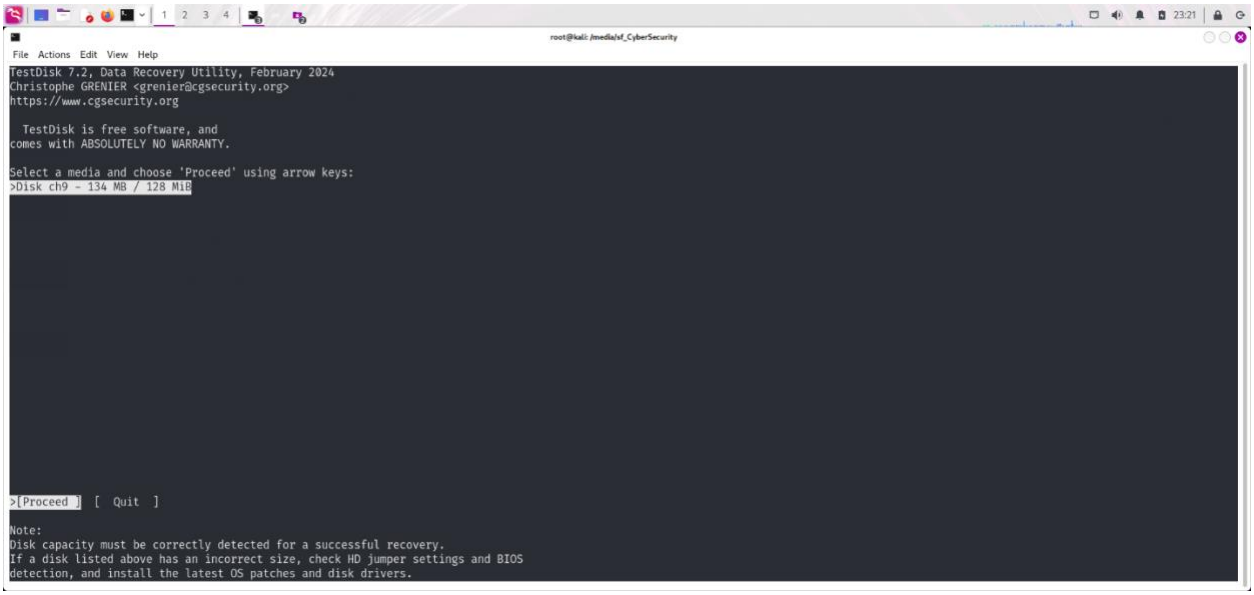
Find the cat location from the disk file

Step 01: Download the file at shared folder

Step 02: Check the file in kali



Step 03: #testdisk ch9



Step 04: Select proceed and Enter

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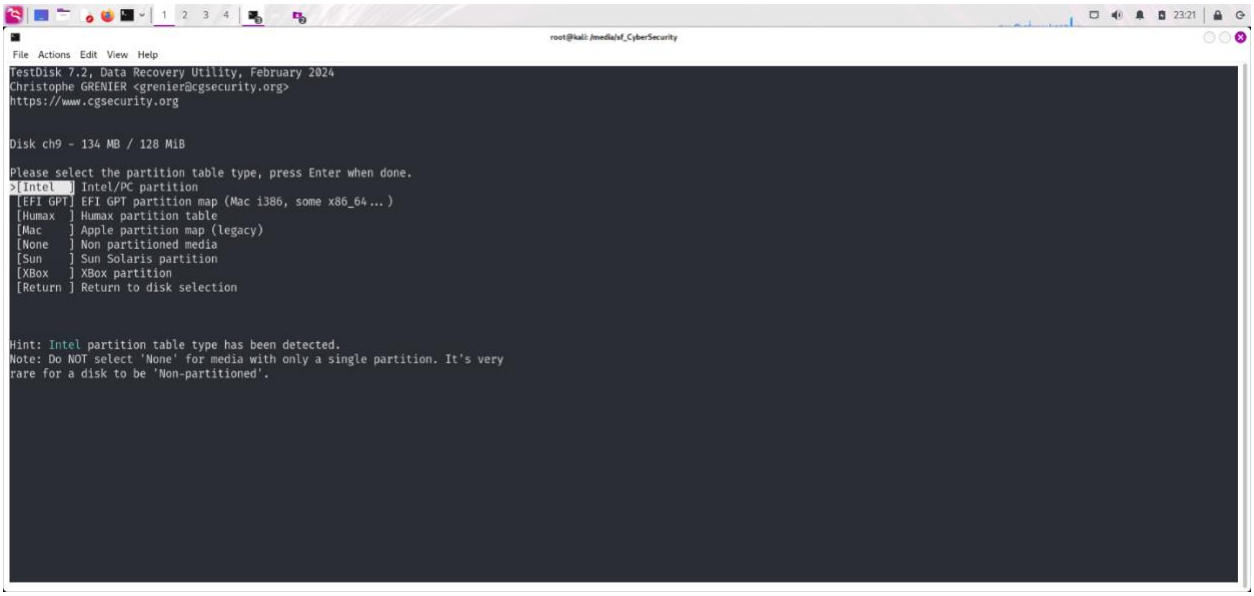
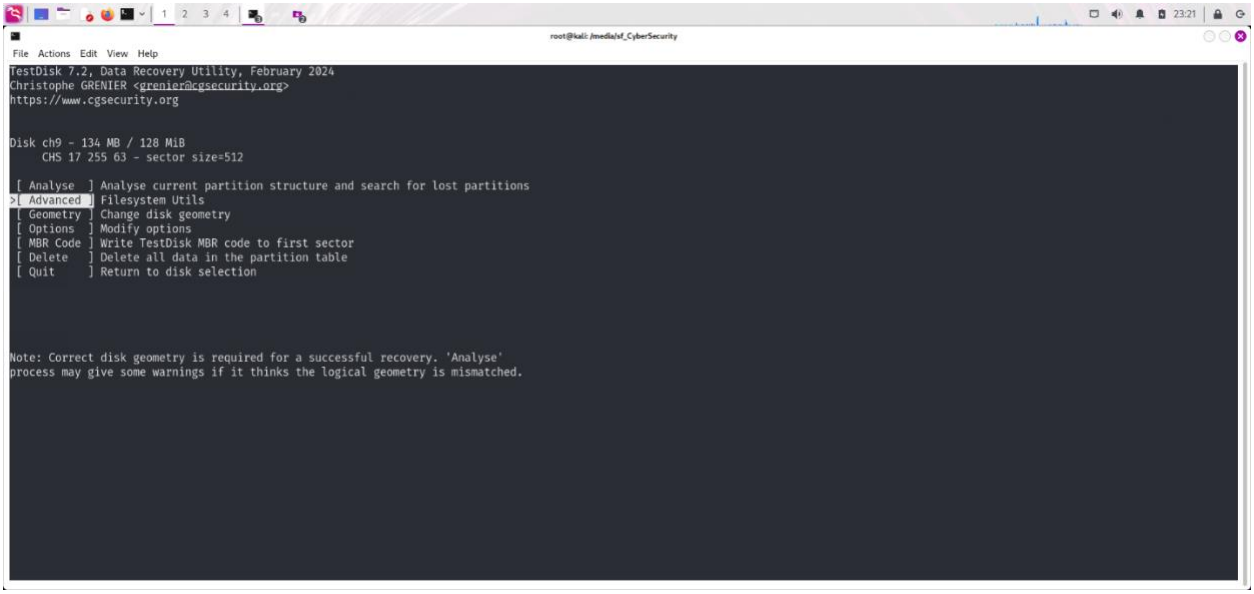


Step 05: Select Intel and Enter.



Step 06: Select Advanced and Enter.

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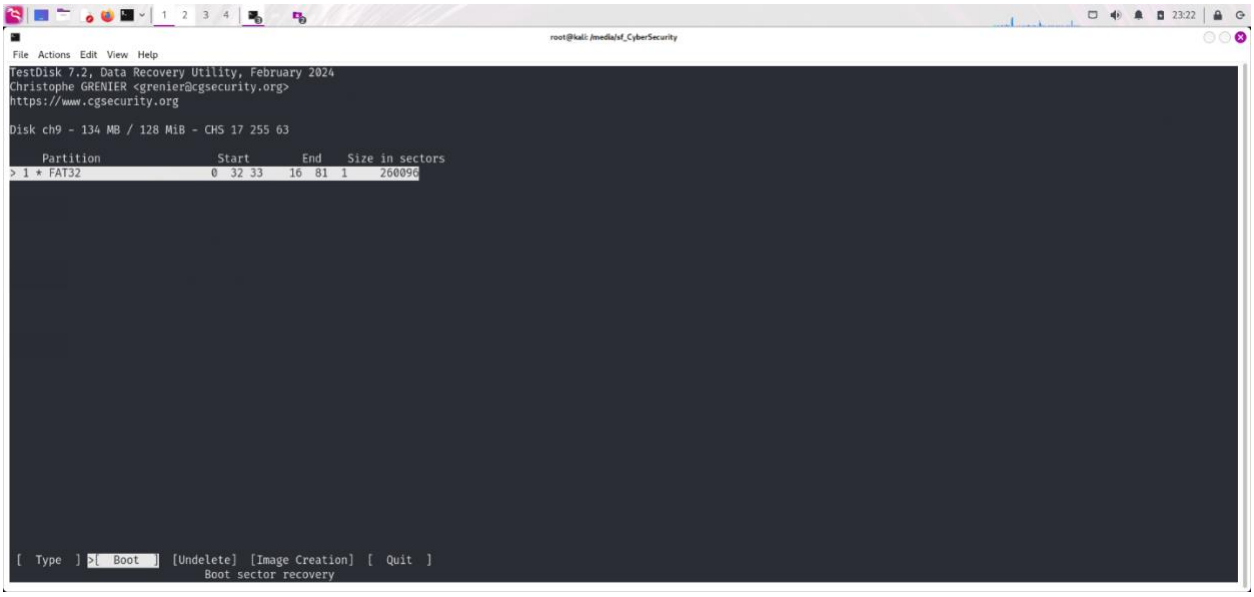
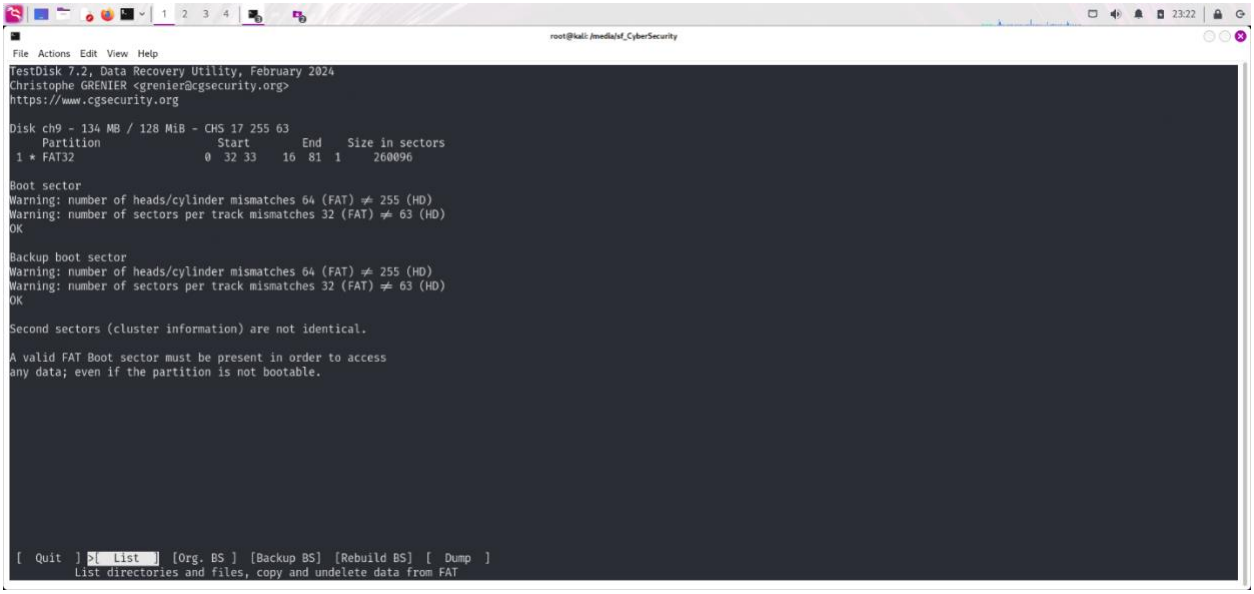
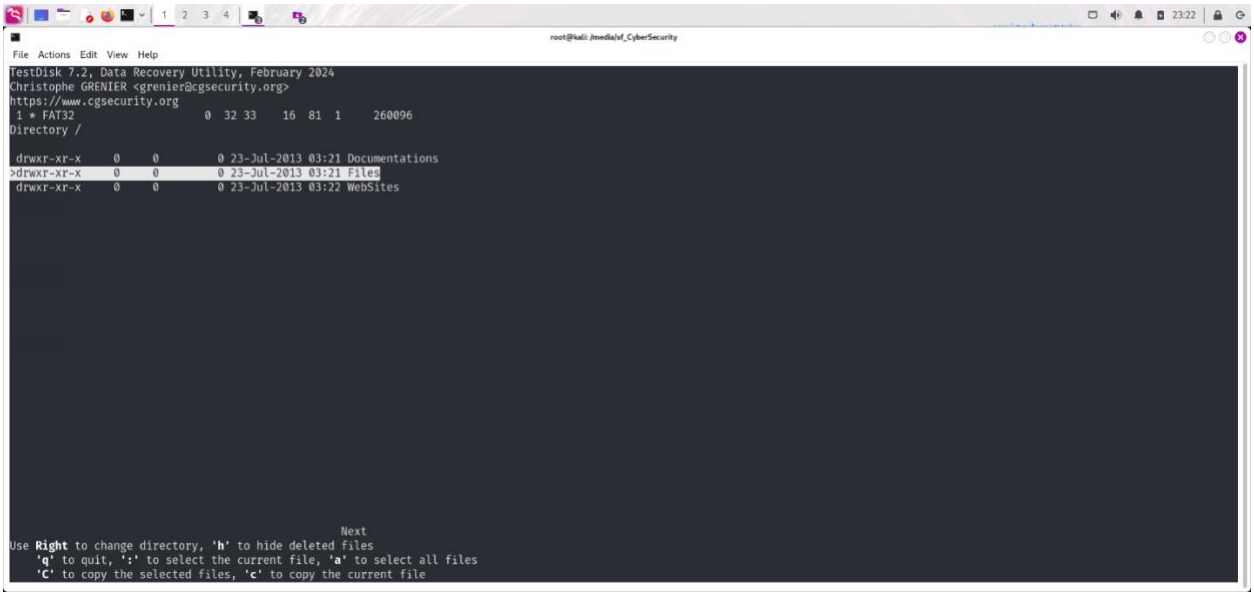


Step 07: Select Boot and Enter.

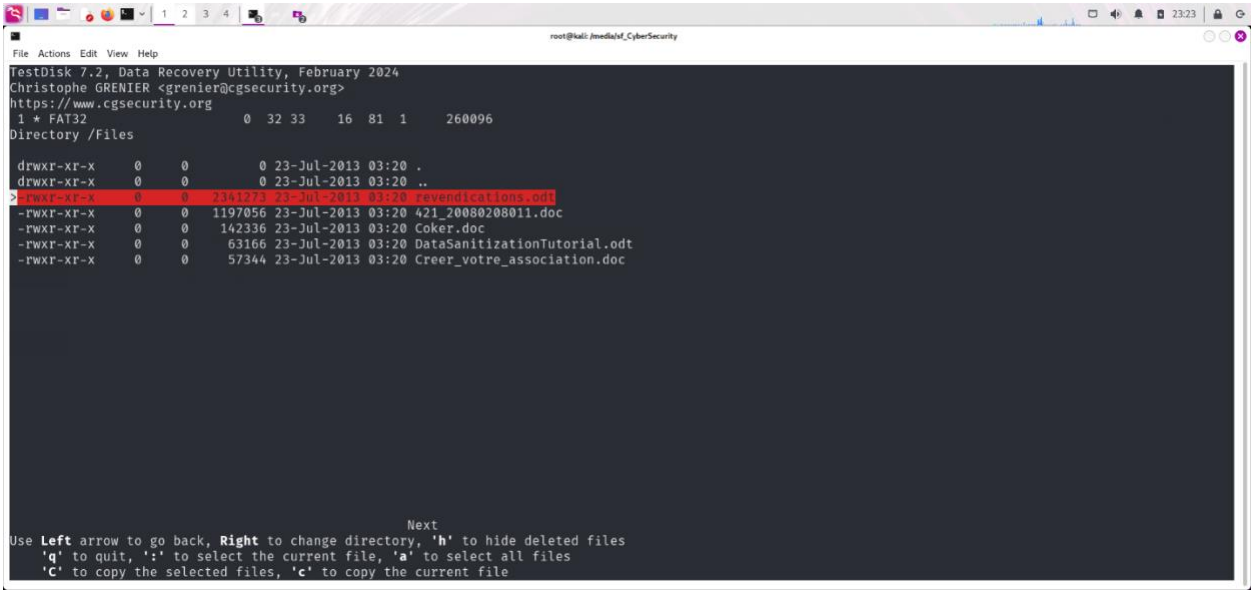


Step 08: Select List and Enter.

CamScanner

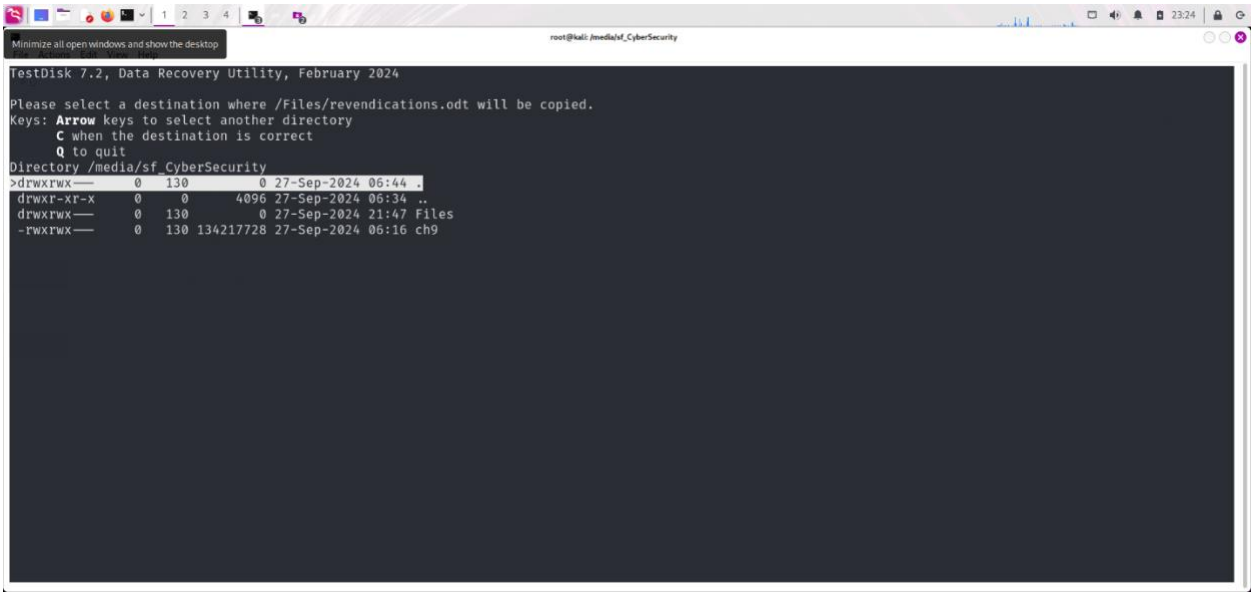


Step 09: Select Files and Enter c.

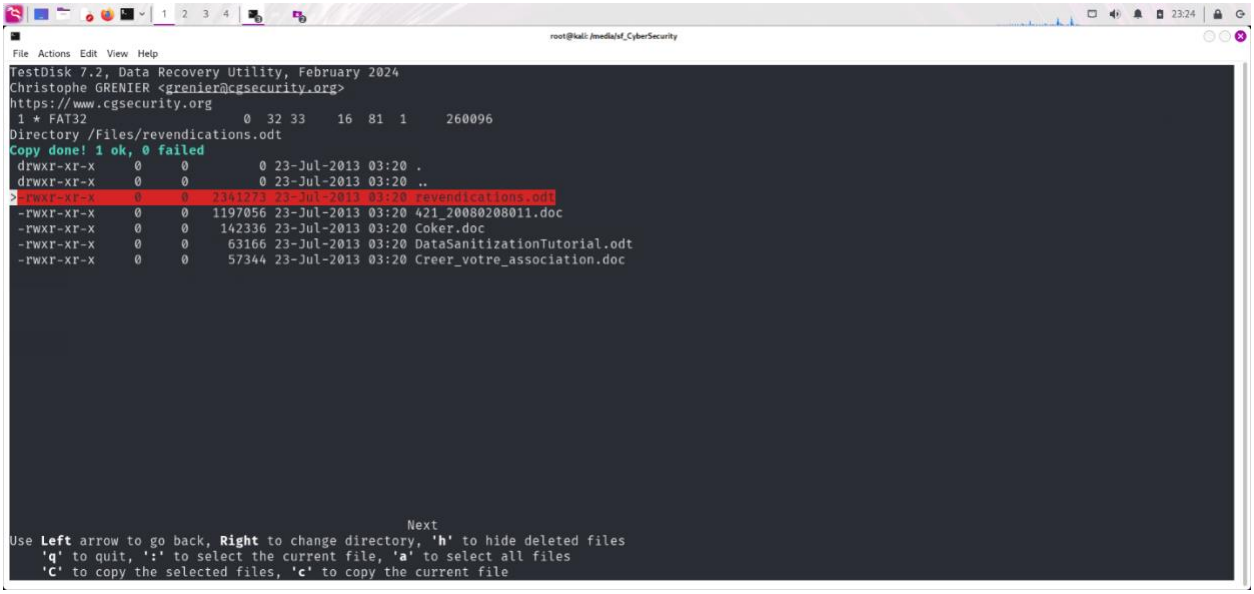


Step 10: Select revendications.odt

CamScanner



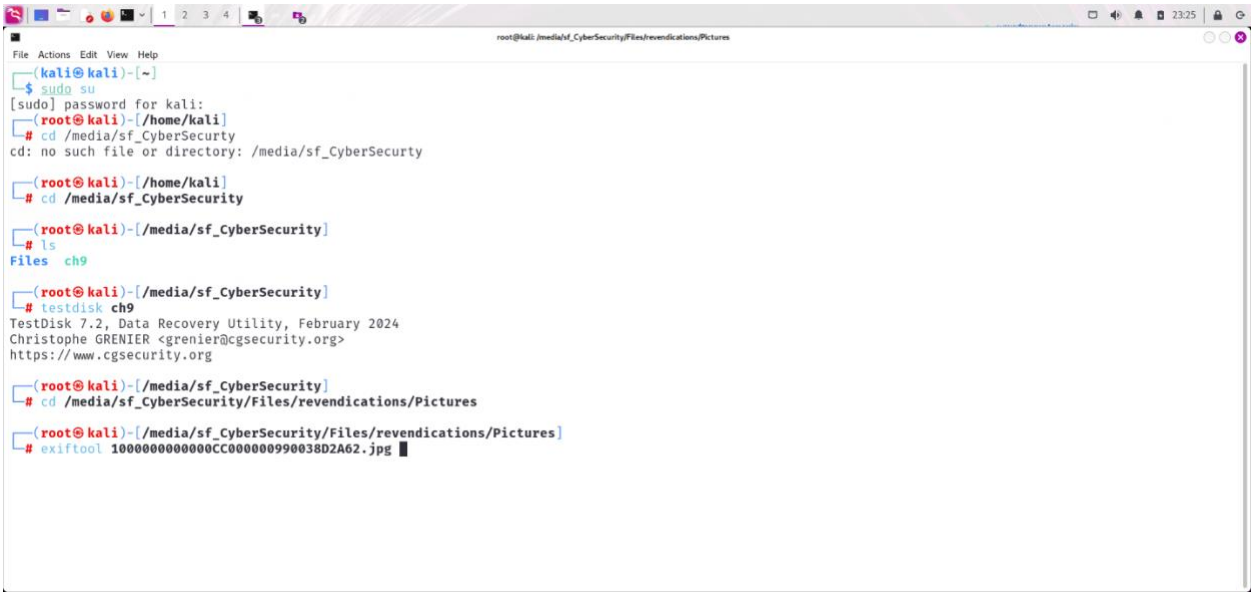
Step 11: Press c.

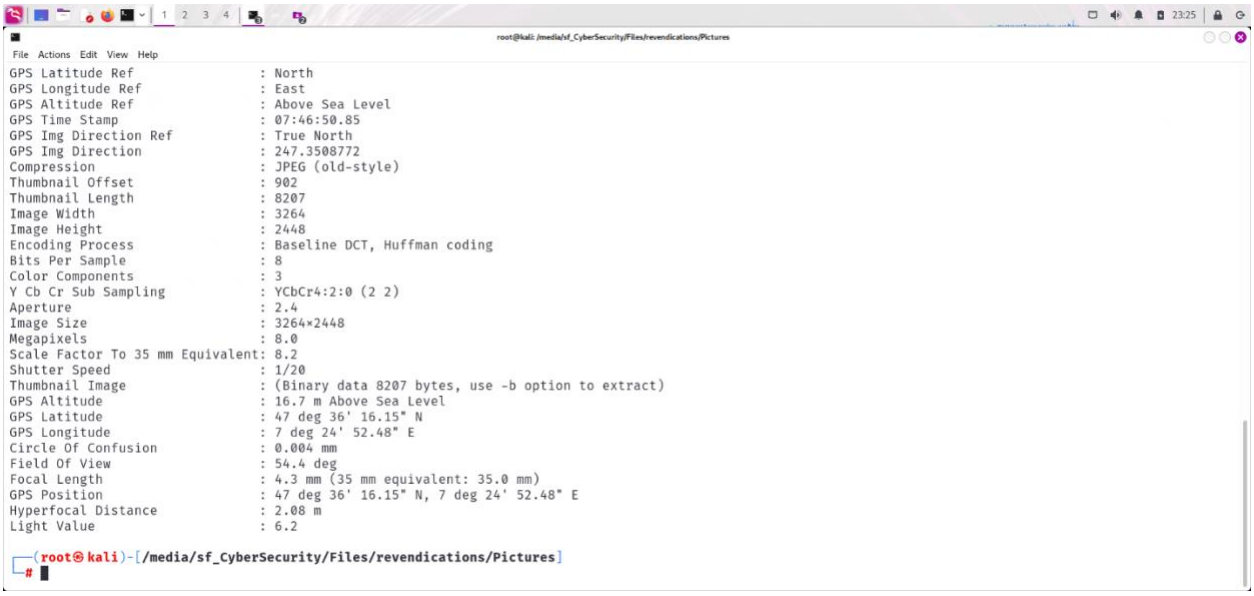


A successful message will appear.

Step 12: Go to the shared folder in windows. Rename revendications.odt into revendications.zip and extract it.

CamScanner


root@kali: /media/sf_CyberSecurity/Files/revendications/Pictures
File Actions Edit View Help
┌──(kali㉿kali)-[~]
└─$ sudo su
[sudo] password for kali:
┌──(root㉿kali)-[/home/kali]
└─# cd /media/sf_CyberSecurty
cd: no such file or directory: /media/sf_CyberSecurty
┌──(root㉿kali)-[/home/kali]
└─# cd /media/sf_CyberSecurity
┌──(root㉿kali)-[/media/sf_CyberSecurity]
└─# ls
Files ch9
┌──(root㉿kali)-[/media/sf_CyberSecurity]
└─# testdisk ch9
TestDisk 7.2, Data Recovery Utility, February 2024
Christophe GRENIER <grenier@cgsecurity.org>
https://www.cgsecurity.org
┌──(root㉿kali)-[/media/sf_CyberSecurity]
└─# cd /media/sf_CyberSecurity/Files/revendications/Pictures
┌──(root㉿kali)-[/media/sf_CyberSecurity/Files/revendications/Pictures]
└─# exiftool 1000000000000CC000000990038D2A62.jpg


root@kali: /media/sf_CyberSecurity/Files/revendications/Pictures
File Actions Edit View Help
GPS Latitude Ref : North
GPS Longitude Ref : East
GPS Altitude Ref : Above Sea Level
GPS Time Stamp : 07:46:50.85
GPS Img Direction Ref : True North
GPS Img Direction : 247.3508772
Compression : JPEG (old-style)
Thumbnail Offset : 902
Thumbnail Length : 8207
Image Width : 3264
Image Height : 2448
Encoding Process : Baseline DCT, Huffman coding
Bits Per Sample : 8
Color Components : 3
Y Cb Cr Sub Sampling : YCbCr4:2:0 (2 2)
Aperture : 2.4
Image Size : 3264×2448
Megapixels : 8.0
Scale Factor To 35 mm Equivalent: 8.2
Shutter Speed : 1/20
Thumbnail Image : (Binary data 8207 bytes, use -b option to extract)
GPS Altitude : 16.7 m Above Sea Level
GPS Latitude : 47 deg 36' 16.15" N
GPS Longitude : 7 deg 24' 52.48" E
Circle Of Confusion : 0.004 mm
Field Of View : 54.4 deg
Focal Length : 4.3 mm (35 mm equivalent: 35.0 mm)
GPS Position : 47 deg 36' 16.15" N, 7 deg 24' 52.48" E
Hyperfocal Distance : 2.08 m
Light Value : 6.2
┌──(root㉿kali)-[/media/sf_CyberSecurity/Files/revendications/Pictures]
└─#

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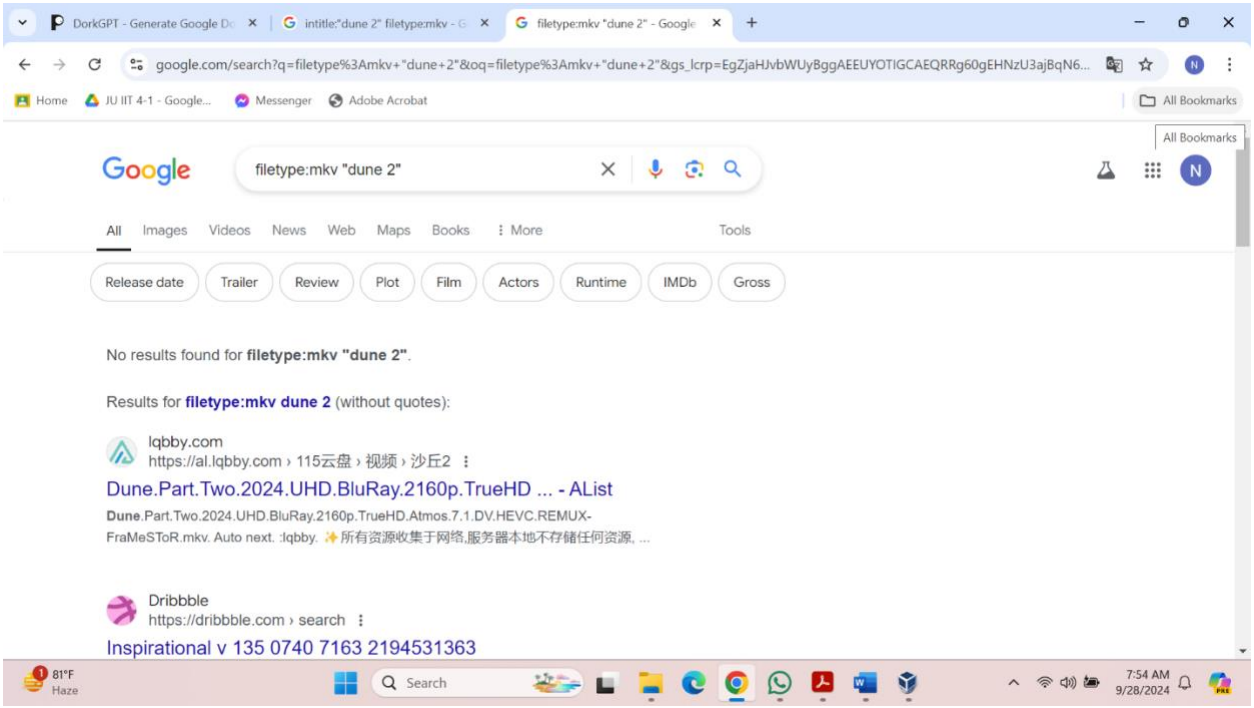
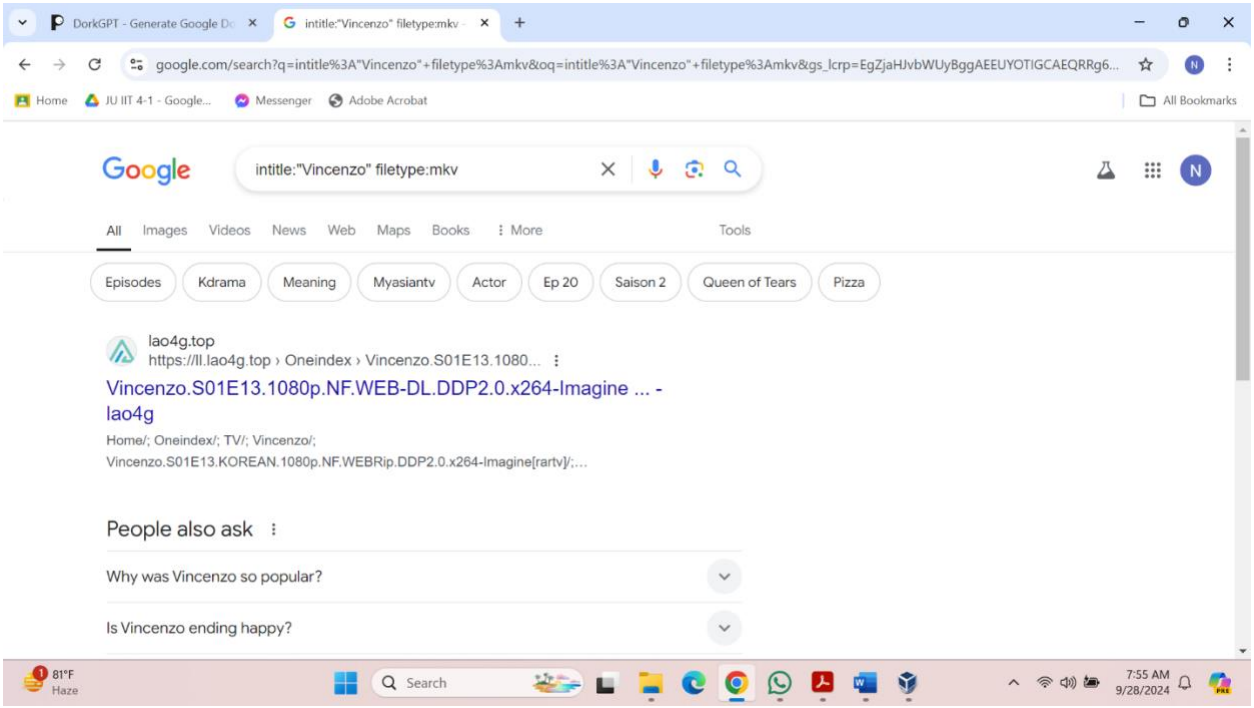
Search using Google Dork





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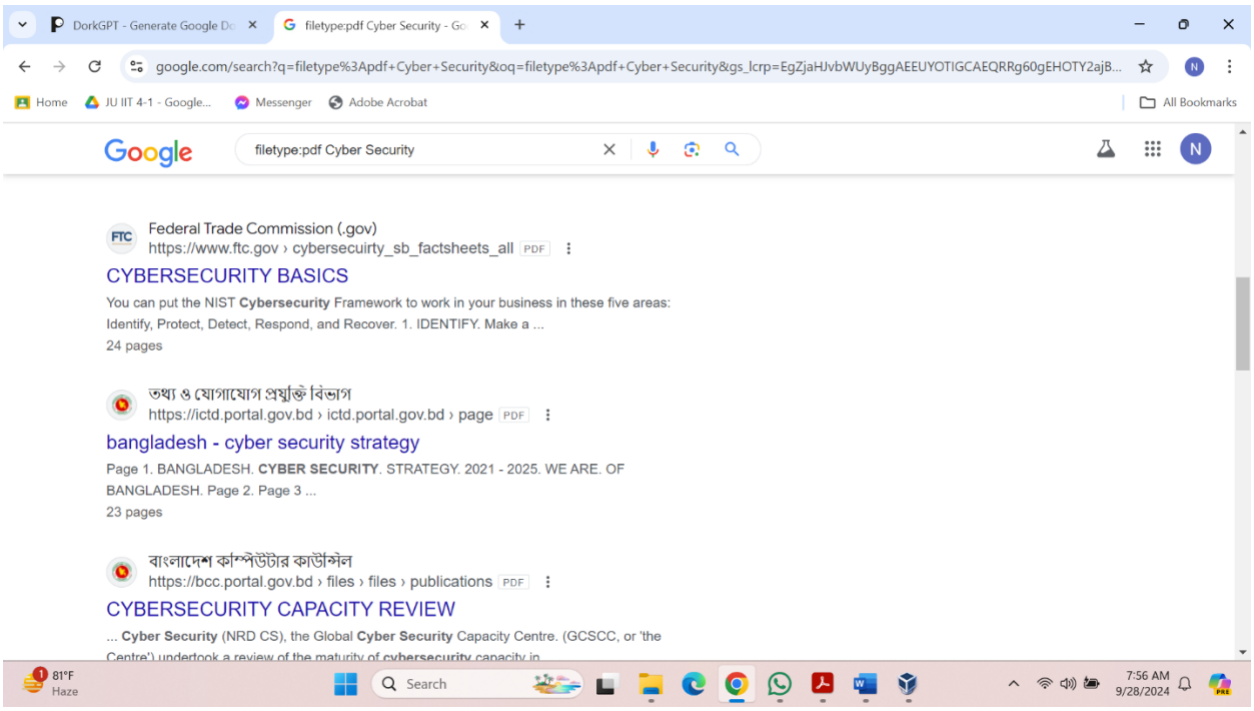
DorkGPT - Generate Google Do
filetype:pdf Cyber Security - Go
google.com/search?q=filetype%3Apdf+Cyber+Security&oq=filetype%3Apdf+Cyber+Security&gs_lcrp=EgZjaHJvbWUyBggAEEUYOTIGCAEQRRg60gEHOTY2ajB...
Home
JU IIT 4-1 - Google...
Messenger
Adobe Acrobat
All Bookmarks
Google
filetype:pdf Cyber Security
Federal Trade Commission (.gov)
https://www.ftc.gov › cybersecuirty_sb_factsheets_all PDF
CYBERSECURITY BASICS
You can put the NIST Cybersecurity Framework to work in your business in these five areas: Identify, Protect, Detect, Respond, and Recover. 1. IDENTIFY. Make a ...
24 pages
তথ্য ও যোগাযোগ প্রযুক্তি বিভাগ
https://ictd.portal.gov.bd › ictd.portal.gov.bd › page PDF
bangladesh - cyber security strategy
Page 1. BANGLADESH. CYBER SECURITY. STRATEGY. 2021 - 2025. WE ARE. OF BANGLADESH. Page 2. Page 3 ...
23 pages
বাংলাদেশ কম্পিউটার কাউন্সিল
https://bcc.portal.gov.bd › files › files › publications PDF
CYBERSECURITY CAPACITY REVIEW
... Cyber Security (NRD CS), the Global Cyber Security Capacity Centre. (GCSCC, or 'the Centre') undertook a review of the maturity of cybersecurity capacity in
81°F
Haze
Search
7:56 AM
9/28/2024

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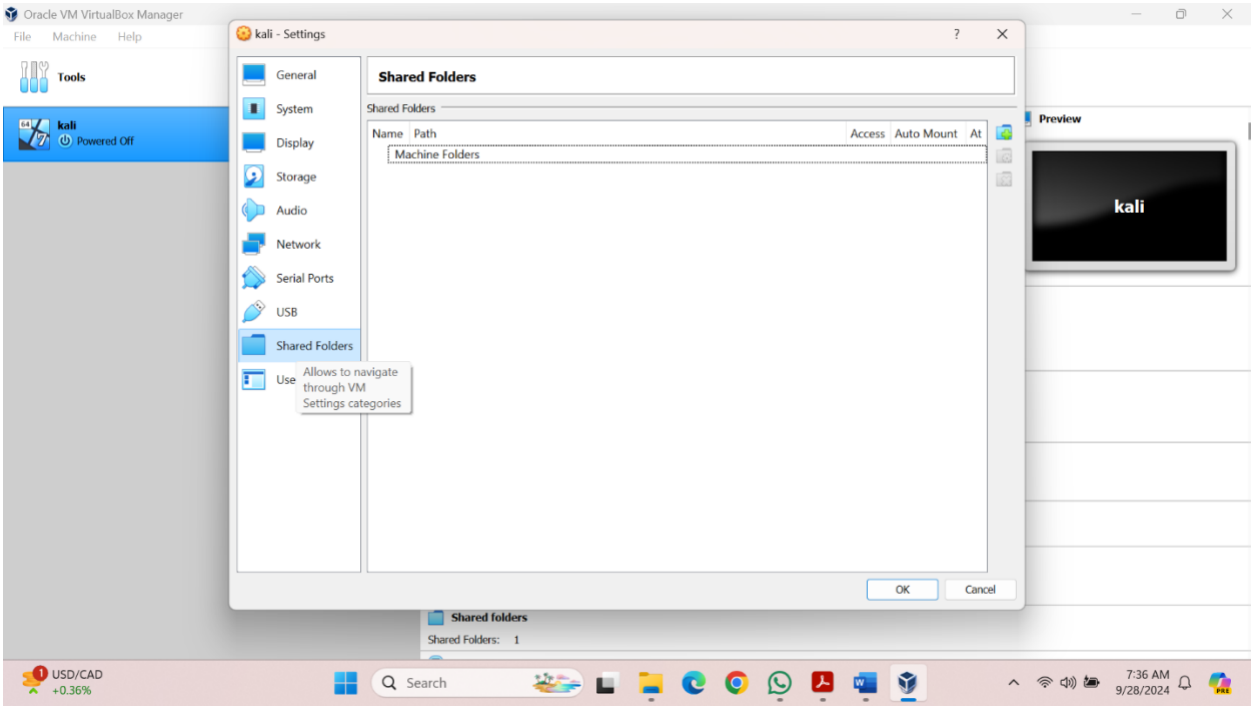
How to create a shared folder in kali machine

Step 01: Go to shared folders



Step 02: Choose folder path to other and choose folder that is created for share

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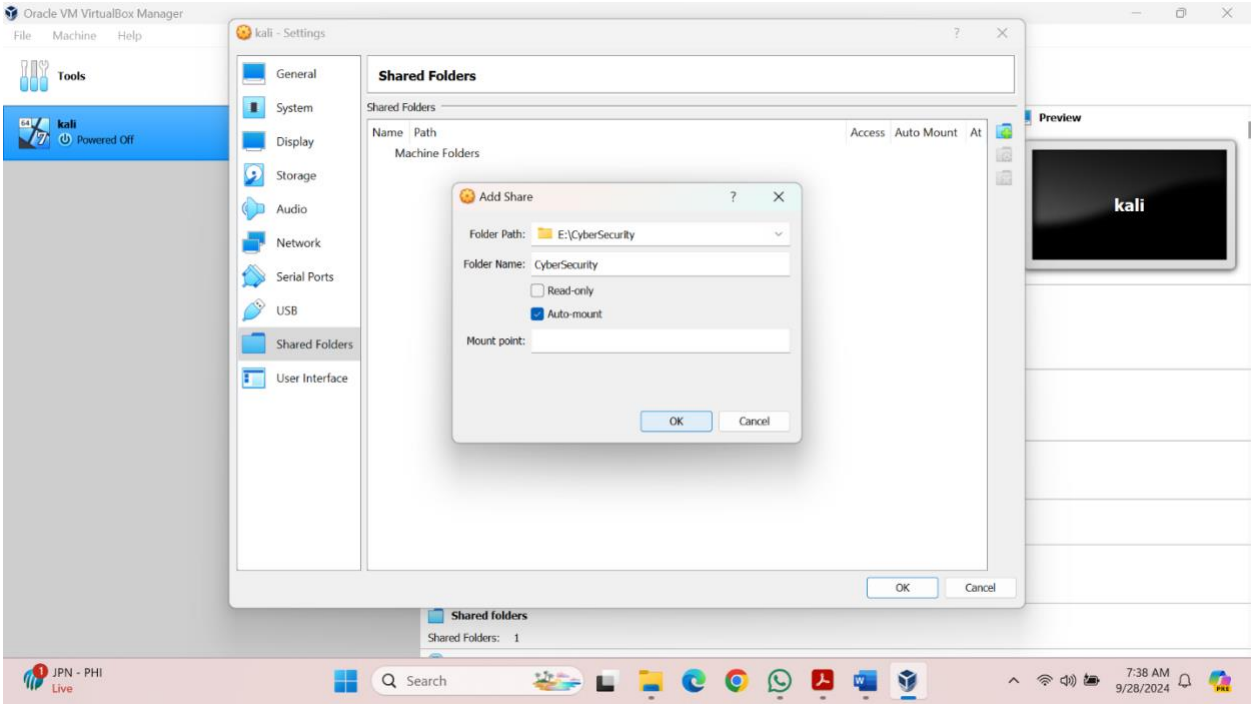

Step 03: Check auto mount.

Step 04: To check if folder is shared or not Open Terminal.

Write sudo -i command to get super access

Write cd/media/sf_CyberSecurity command

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