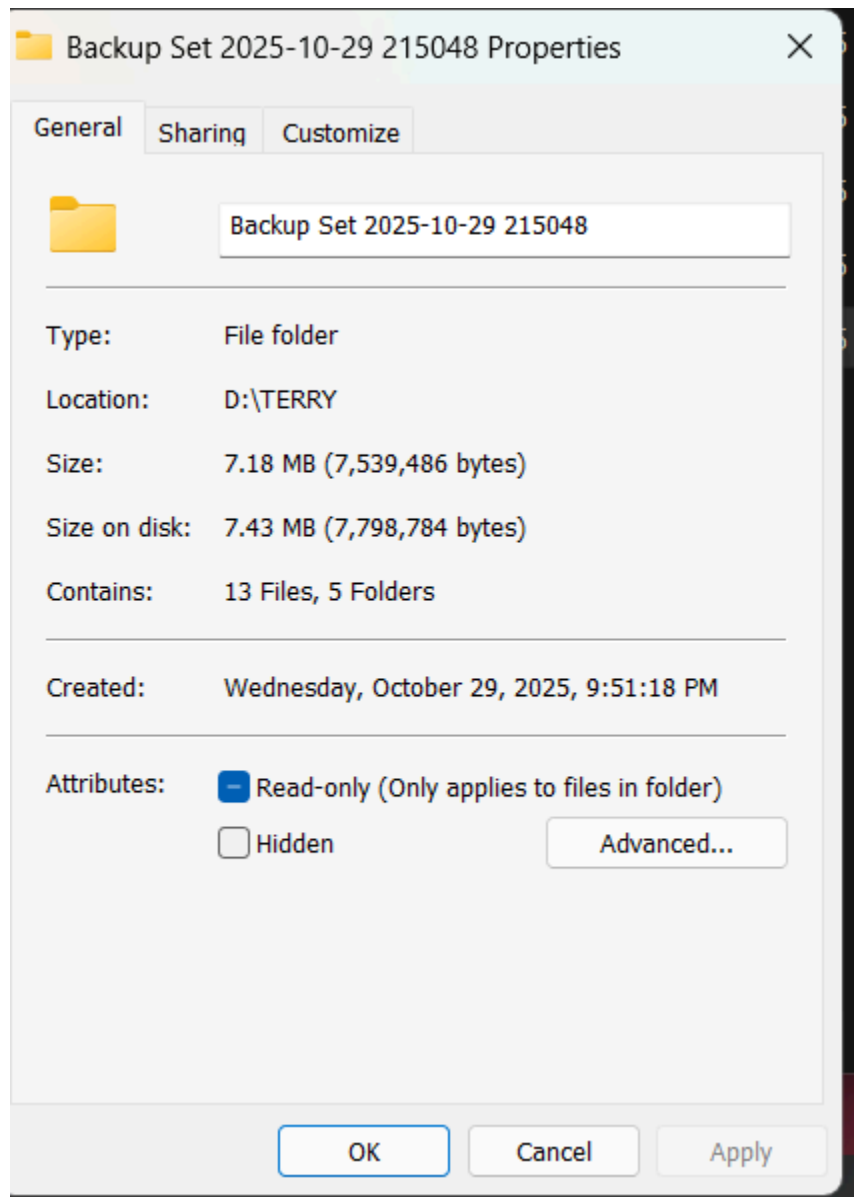
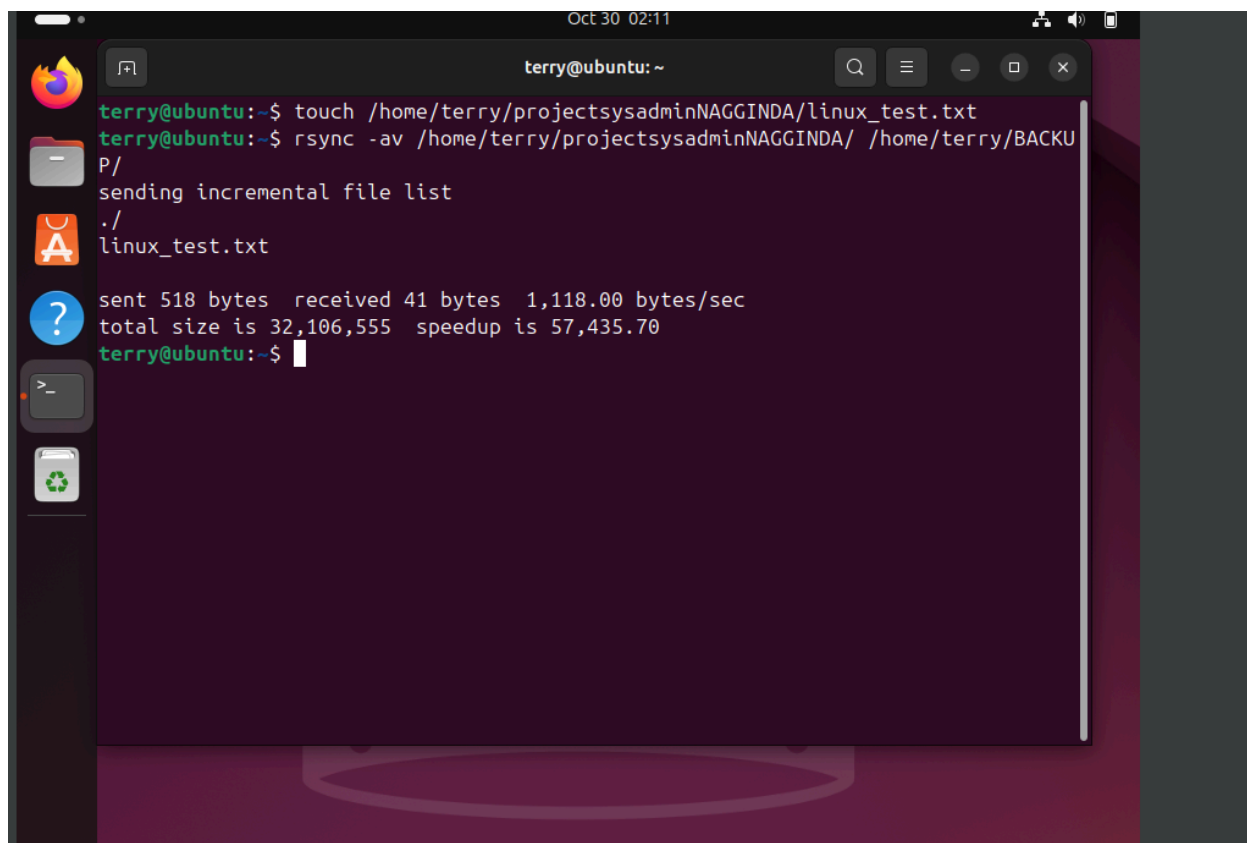
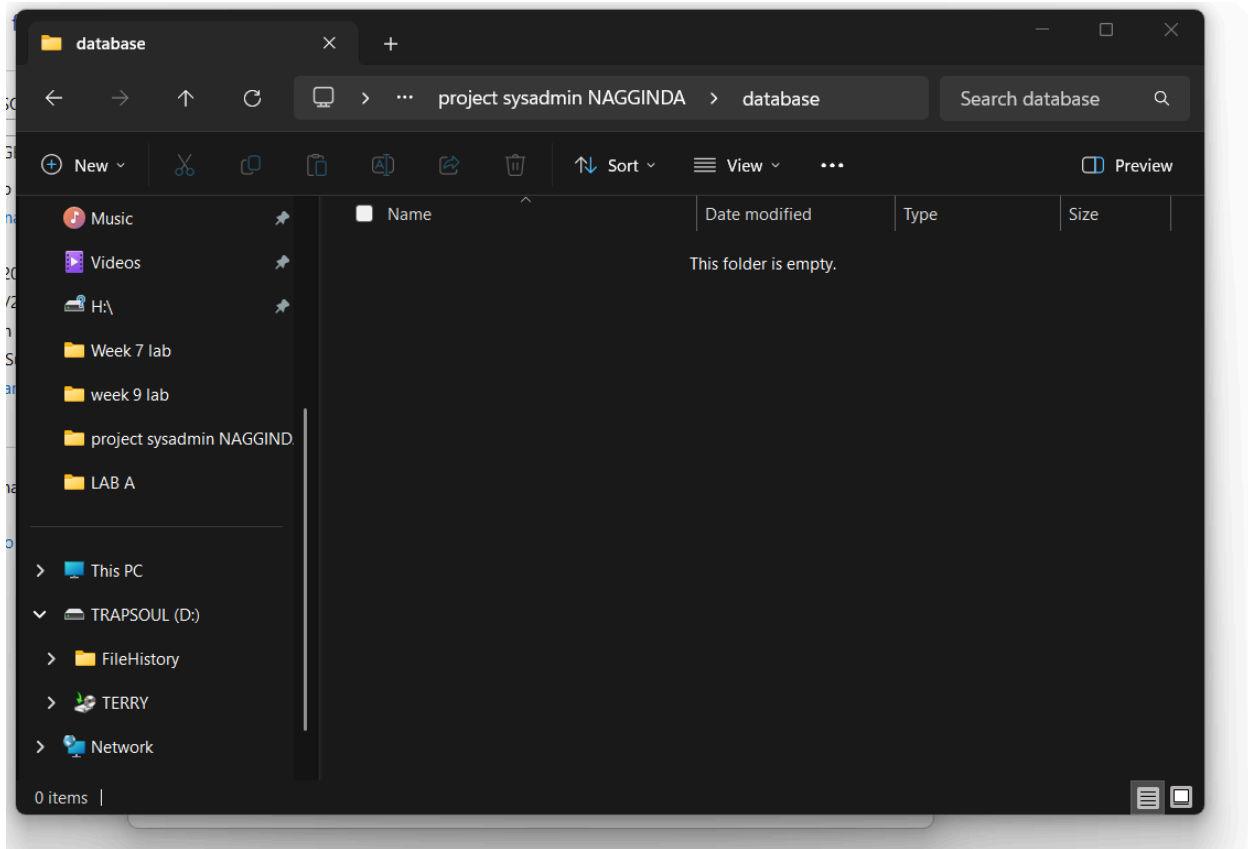


Took one second for the backup thing advanced settings windows







### Back up or restore your files

**Backup**

Location: TRAPSOU (D:)  
57.59 GB free of 57.60 GB  
Backup size: 7.19 MB  
[Manage space](#)

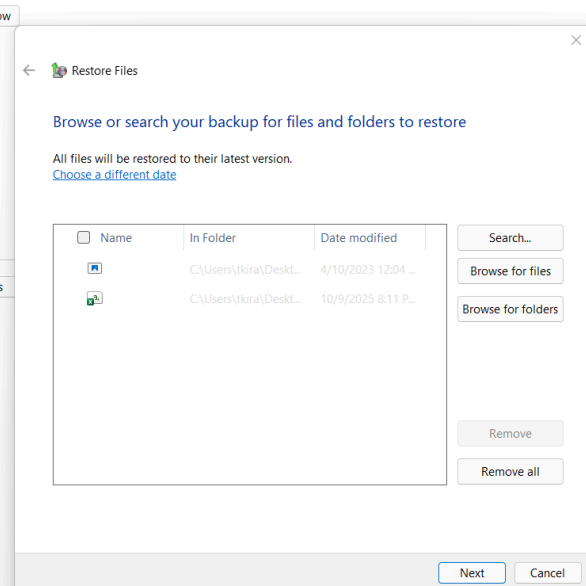
Next backup: 11/9/2025 7:00 PM  
Last backup: 10/29/2025 9:05 PM  
Contents: Files in libraries and personal folders for selected users  
Schedule: Every Sunday at 7:00 PM  
[Change settings](#)

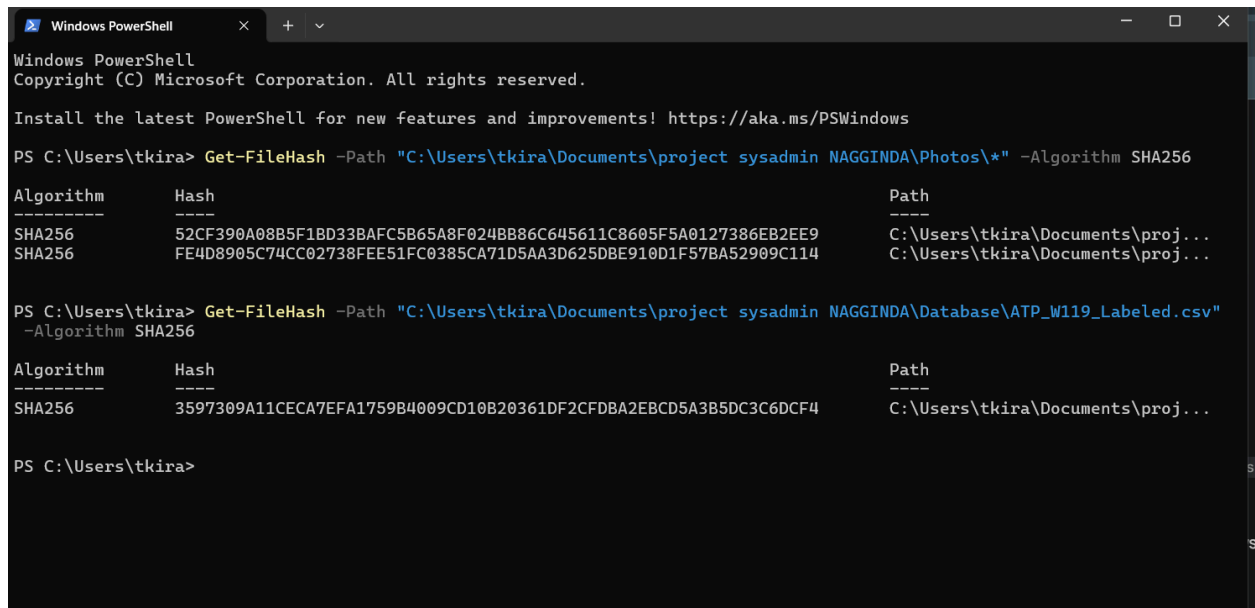
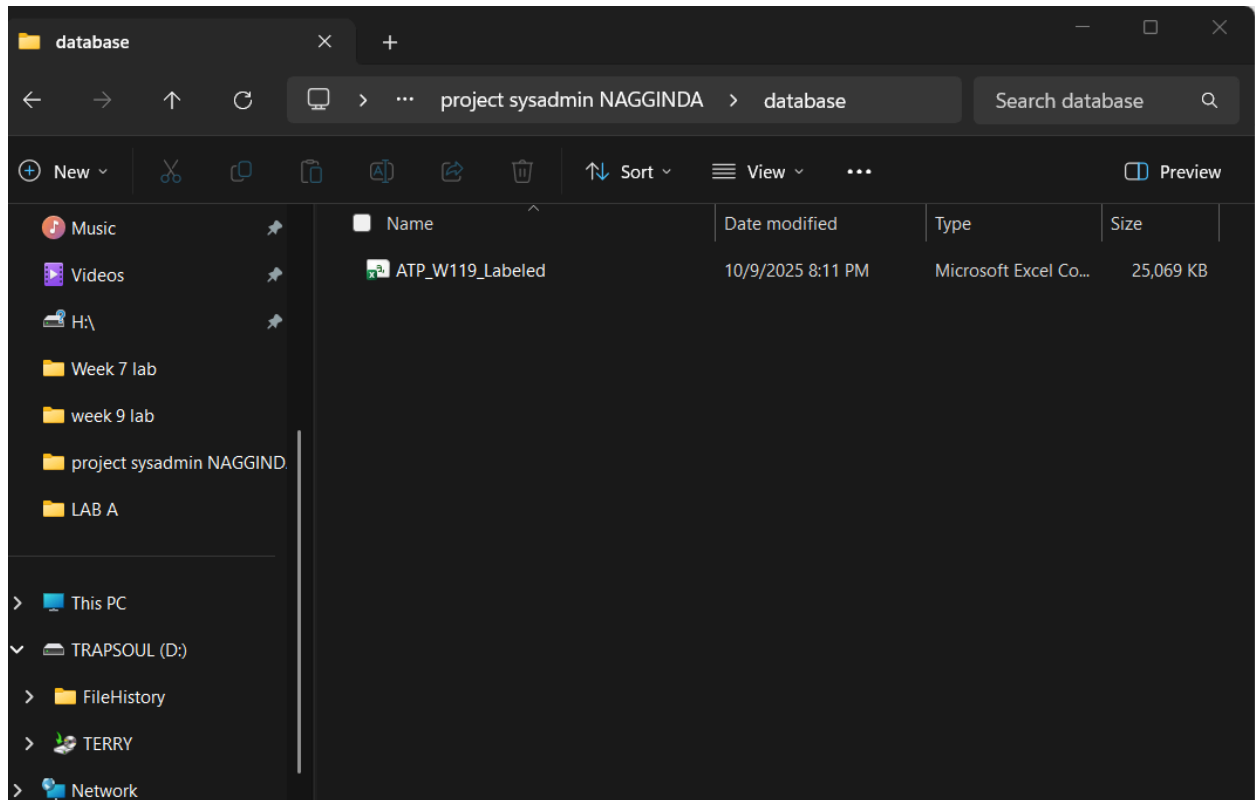
**Restore**

You can restore your files that were backed up on the current location.  
[Restore all users' files](#)  
[Select another backup to restore files from](#)

[Back up now](#)

[Restore my files](#)





File	Edit	View	H1	≡
Algorithm	Hash			
-----	----			
SHA256	3597309A11CECA7EFA1759B4009CD10B20361DF2CFDBA2EBCD5A3B5D...			
SHA256	FE434047D8DC98211DFFB50019C020B634215E0288051FE4C4BC743C...			
SHA256	ED0E56B25CF2926EDBE544039E8A7B45057D85A83C9C2552C474A2D5...			
SHA256	52CF390A08B5F1BD33BAFC5B65A8F024BB86C645611C8605F5A01273...			
SHA256	FE4D8905C74CC02738FEE51FC0385CA71D5AA3D625DBE910D1F57BA5...			

```

terry@ubuntu: ~
terry@ubuntu:~$ rm -rf /home/terry/projectsysadminNAGGINDA/Photos
terry@ubuntu:~$ rm -rf /home/terry/projectsysadminNAGGINDA/ATP_W199_Labeled.csv
terry@ubuntu:~$ rsync -av /home/terry/BACKUP/ /home/terry/projectsysadminNAGGINDA/
sending incremental file list
./
Photos/
Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (4).png
Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png

sent 3,718,388 bytes  received 67 bytes  7,436,910.00 bytes/sec
total size is 32,106,555  speedup is 8.63
terry@ubuntu:~$ ^C
terry@ubuntu:~$ sha256sum /home/terry/projectsysadminNAGGINDA/Photos/*
52cf390a08b5f1bd33bafc5b65a8f024bb86c645611c8605f5a0127386eb2ee9 /home/terry/projectsysadminNAGGINDA/Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (4).png
fe4d8905c74cc02738fee51fc0385ca71d5aa3d625dbe910d1f57ba52909c114 /home/terry/projectsysadminNAGGINDA/Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png

```

```
3597309a11ceca7efa1759b4009cd10b20361df2cfdba2ebcd5a3b5dc3c6dcf4 .  
/Database/ATP_W119_Labeled.csv  
fe4d8905c74cc02738fee51fc0385ca71d5aa3d625dbe910d1f57ba52909c114 .  
/Photos/Blue and Yellow Modern Upcoming Events Instagram Post  
(Flyer) (5).png  
52cf390a08b5f1bd33bafc5b65a8f024bb86c645611c8605f5a0127386eb2ee9 .  
/Photos/Blue and Yellow Modern Upcoming Events Instagram Post  
(Flyer) (4).png  
fe434047d8dc98211dfffb50019c020b634215e0288051fe4c4bc743cb33c0a5a .  
/Documents/large_text.txt  
ed0e56b25cf2926edbe544039e8a7b45057d85a83c9c2552c474a2d5e6d172dc .  
/Documents/Self & Partner Peer Feedback.docx  
ca6d556b732fb3a8963654e2da9e59afd2a1b900ac4cbe8071f07d9527c21ed1 .  
/ground_truth_checksums.txt
```

HxD - [C:\Users\kaira\Desktop\project sysadmin NAGGINDA\photos\Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (4).png]

File Edit Search View Analysis Tools Window Help

16 Windows (ANSI) hex

Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (4).png

Offset(h)	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D	0E	0F	Decoded text
00000000	89	50	4E	47	0D	0A	1A	0A	00	00	00	00	49	48	44	52	hPNG.....IHDR
00000010	00	00	26	09	00	00	07	00	08	06	00	00	00	F8	B2	BF	.....B.....e
00000020	3A	00	00	00	01	73	52	47	42	00	AE	CE	1C	E9	00	00	.....aRGB.....e
00000030	00	04	73	42	49	54	08	08	08	08	7C	08	64	88	00	00	..sBIT.... ..d'..
00000040	00	09	70	48	59	73	00	00	1B	FD	00	00	1B	FD	01	97	..pHYs...y...y.-
00000050	D1	07	36	00	00	04	9C	69	54	58	74	58	4D	4C	3A	63	N.6...oITxTML:c
00000060	6F	4D	2E	61	64	6F	62	65	2E	78	6D	70	00	00	00	00	om.adobe.xmp....
00000070	00	3C	3F	78	70	61	63	6B	65	74	20	62	65	67	69	6E	..cPacket begin
00000080	3D	27	EF	BB	BF	27	20	69	64	3D	27	57	35	4D	30	4D	=!i' id='MSMOM
00000090	70	43	65	68	69	48	7A	72	65	53	7A	4E	54	63	7A	6B	pCehiHzeSzNtCzk
000000A0	63	39	64	27	3F	3E	0A	3C	78	3A	78	6D	70	6D	65	74	c9d'?.<x:xmpmet
000000B0	61	20	78	6D	6C	6E	73	3A	78	3D	27	61	64	6F	62	65	a xmlns:x='adobe
000000C0	3A	6E	73	3A	6D	65	74	61	2F	27	3E	0A	3C	72	64	66	:ns:meta/'>.<rdf
000000D0	3A	52	44	46	20	78	6D	6C	6E	73	3A	72	64	66	3D	27	:RDF xmlns:rdf='
000000E0	68	74	74	70	3A	2F	2F	77	77	77	2E	77	33	2E	6F	72	http://www.w3.or
000000F0	67	2F	31	39	39	2F	30	32	2F	32	32	2D	72	64	66		g/1999/02/22-rdf
00000100	2D	73	79	6E	74	61	78	2D	6E	73	23	27	3E	0A	0A	20	-syntax-ns#'.>..
00000110	3C	72	64	66	3A	44	65	73	63	72	69	70	74	69	6F	6E	<rdf:Description
00000120	20	72	64	66	3A	61	62	6F	75	74	3D	27	27	0A	20	20	rd:fabout='
00000130	78	6D	6C	6E	73	3A	41	74	74	72	69	62	3D	27	68	74	xmlns:Attrib='ht
00000140	74	70	3A	2F	2F	6E	73	2E	61	74	74	72	69	62	75	74	tp://ns.attribut
00000150	69	6F	6E	2E	63	6F	6D	2F	61	64	73	2F	31	2E	30	2F	ion.com/ads/1.0/
00000160	27	3E	0A	20	20	3C	41	70	00	00	00	00	00	04	73		'>. <Ap.....s
00000170	3E	0A	20	20	3C	72	64	66	3A	53	65	71	3E	0A	20		'>. <rdf:Seq>
00000180	20	20	20	3C	72	64	66	3A	6C	69	20	72	64	66	3A	70	<rdf:li rdf:p
00000190	61	72	73	65	54	79	70	65	3D	27	52	65	73	6F	75	72	arsetype='Resour
000001A0	63	65	27	3E	0A	20	20	20	20	3C	41	74	74	72	69		ce'>. <Attri
000001B0	62	3A	43	72	65	61	74	65	64	3E	32	30	32	33	2D	30	b:Created>2023-0
000001C0	34	2D	31	30	3C	2F	41	74	74	72	69	62	3A	43	72	65	4-10</Attrib:Cre
000001D0	61	74	65	64	3E	0A	20	20	20	20	3C	41	74	74	72		ated>. <Attr
000001E0	69	62	3A	45	78	74	49	64	3E	65	34	39	38	64	30	31	lb:ExtId>e4980d1
000001F0	62	2D	36	35	62	61	2D	34	37	38	31	2D	38	64	63	37	b-65ba-4781-8dc7
00000200	2D	35	65	65	35	37	61	34	32	31	35	38	3C	2F	41		-See57a425158</A
00000210	74	74	72	69	62	3A	45	78	74	49	64	3E	0A	20	20	20	ttrib:ExtId>
00000220	20	20	3C	41	74	74	72	69	62	3A	46	62	49	64	3E	35	<Attrib:PBId>5
00000230	32	35	32	36	35	39	31	34	31	37	39	35	38	30	3C	2F	2526591479580</
00000240	41	74	74	72	69	62	3A	46	62	49	64	3E	0A	20	20	20	Attrib:PBId>
00000250	20	20	3C	41	74	74	72	69	62	3A	54	6F	75	63	68	54	<Attrib:TouchT
00000260	79	70	65	3E	32	3C	2F	41	74	74	72	69	62	3A	54	6F	ype>2</Attrib:To
00000270	75	63	68	54	79	70	65	3E	0A	20	20	20	3C	2F	72	64	uchType>. </z
00000280	64	66	3A	6C	69	3E	0A	20	20	20	3C	2F	72	64	66	3A	df:li>. </rdf:li
00000290	65	63	68	54	79	70	65	3E	0A	20	20	20	3C	2F	72	64	</rdf:li>

Offset(h): 17E \* Modified \* Overwrite

Special editors

Data inspector

Binary (8 bit)	00001010
Int8	go.to: 10
Int16	go.to: 10
Int32	go.to: 8202
Int64	go.to: 8202
Int24	go.to: 2105354
Int32	go.to: 2105354
Int32	go.to: 538976266
Int32	go.to: 538976266
Int64	go.to: 7237913659813404682
Int64	go.to: 7237913659813404682
LEB128	go.to: 10
ULEB128	go.to: 10
AnsiChar / char8_t	
WideChar / char16_t	
UTF-8 code point	(U+000A)
Single (float32)	1.35631279926066E-19
Double (float64)	7.2160584476064E175
OLETIME	Invalid
FILETIME	Invalid
DOS date	Invalid
DOS time	4:00:20 AM
DOS time & date	Invalid
time_t (32 bit)	1/30/1987 3:37:46 AM
time_t (64 bit)	Invalid
GUID	{2020200A-3C20-6472-663A-6C66}
Disassembly (x86-16)	or ah,[bx+si]
Disassembly (x86-32)	or ah,[eax]
Disassembly (x86-64)	or ah,[rax]

Byte order

☒ Little endian ☐ Big endian

☐ Hexadecimal basis (for integral numbers)

## Corrupting files in Ubuntu

```
terry@ubuntu: ~  
000006B0  92 F1 3F 04 3B BE 61 E7 FC 11 46 58 2B E8 D8 DD ..?.;.a...FX+...  
000006C0  D4 B5 9B 49 D7 6C EE 9E DD A6 C5 CE 1D 22 1E C9 ...I.l....."..  
000006D0  8E E3 EB 4F E1 AA 5F C2 26 3B 16 35 67 2D AD 3D ...O..._&.5g-.=  
000006E0  01 FC 59 F2 A9 BF 27 64 EF 91 6E F9 9F B0 E9 95 ..Y... 'd.n....  
000006F0  03 DB D9 FE 2E 64 27 F1 F5 27 40 5A 98 64 17 AE .....d'...'@Z.d..  
00000700  F2 25 C0 E3 67 7E 85 9F F9 25 90 93 6C FE 57 D8 .%.g~...%..l.W..  
00000710  C2 B5 03 DB 99 4F FF 08 E3 B6 E3 CA 77 2C 78 3D .....O.....w,x=  
00000720  17 72 BD 7A 6D 9F 92 9D FF CF 18 B7 85 64 E2 8F .r.zm.....d..  
00000730  C1 14 30 C6 CD 3A BE 5C F4 F1 B5 D7 96 BA 54 D1 ..0...:\.....T..  
00000740  7E 76 92 BD 4B 76 F6 FF 01 3C D8 2A C9 D8 43 B8 ~v..Kv...<.*..C..  
00000750  F2 6D 6B DB B8 55 42 7B 9D 36 FB 1D 6B BF BF 22 .mk..UB{.6..k.."..  
00000760  82 F8 D3 48 76 02 5B BA 09 63 92 05 8E 17 20 4C ...Hv.[..c.... L..  
00000770  13 9A 2F 93 CF FC 0C C2 4C CF AF BD EF 8F 01 3C .. /.....L.....<  
00000780  60 31 C9 15 48 7E 26 7E 36 98 64 27 AE FA 15 6C `1..H~&~6.d'...l..  
00000790  F1 3A FD 6C 2C BE F1 12 F9 D4 F7 20 4C E1 AA 0F .:.l,..... L...  
000007A0  90 8C 3D D8 69 A7 E4 A7 C9 26 FF 0A C9 8E A3 B6 ..=.i....&.....  
000007B0  B9 D0 B5 D5 85 B9 76 7C B7 0D 26 D9 45 BA F9 9F .....v|..&.E...  
000007C0  63 DC 56 5D 83 20 2C D6 67 21 92 93 4F FD 80 D0 c.V]. ,.g!..0...  
000007D0  78 9E 64 E2 0F 71 A5 5B 17 DC 67 84 11 36 2A B4 x.d..q.[..g..6*..  
000007E0  0F 7E 9F 74 E2 9F 60 0A 57 5F D4 35 65 36 F9 77 .~.t..`..W_..5e6.w  
000007F0  84 C6 B3 20 19 DD FE DC DB 47 43 CF DF ED FE BF ... ..GC.....  
00000800  52 18 E4 07 18 F4 79 A8 4B 1E B0 98 F4 00 C9 C4 R.....y.K.....  
00000810  00 00 00 00 00 00 00 00 00 00 31 6F BE FD 06 .....1o...  
- ** Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png -
```

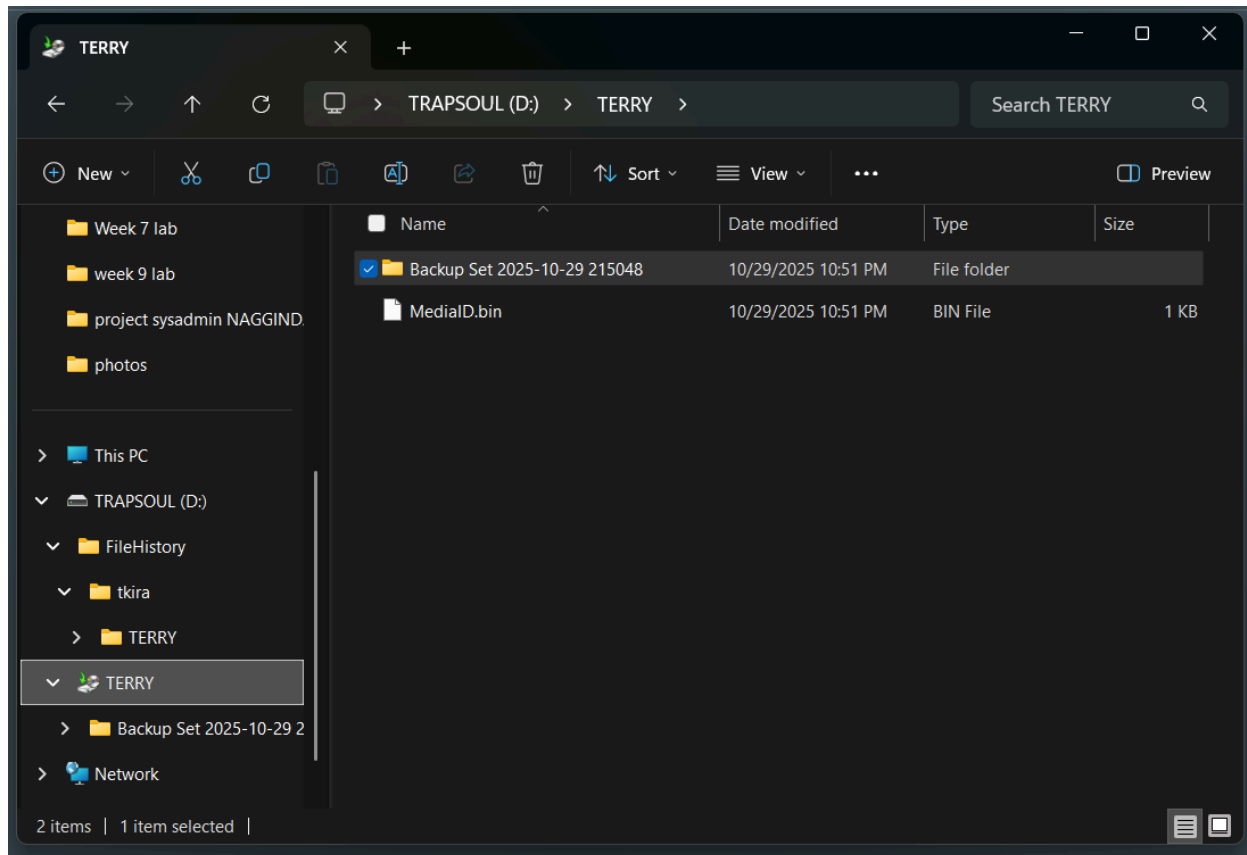
```
terry@ubuntu: ~  
terry@ubuntu:~$ sudo apt install hexedit  
[sudo] password for terry:  
Reading package lists... Done  
Building dependency tree... Done  
Reading state information... Done  
hexedit is already the newest version (1.6-1).  
0 upgraded, 0 newly installed, 0 to remove and 165 not upgraded.  
terry@ubuntu:~$ hexedit /home/terry/projectsysadminNAGGINDA/Photos/"Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png"  
terry@ubuntu:~$ sha256sum /home/terry/projectsysadminNAGGINDA/Photos/"Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png"  
6457d7d816a7c0b16ffd3405880e9aca11214d282b20e79b63496f36674545ba /home/terry/projectsysadminNAGGINDA/Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png  
terry@ubuntu:~$
```

On Linux, there were no file permission or system-level locks. The user (terry) had full authority to modify their own files, and the `hexedit` tool worked instantly.



```
Building dependency tree... Done
Reading state information... Done
hexedit is already the newest version (1.6-1).
0 upgraded, 0 newly installed, 0 to remove and 165 not upgraded.
terry@ubuntu:~$ hexedit /home/terry/projectsysadminNAGGINDA/Photos/"Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png"
terry@ubuntu:~$ sha256sum /home/terry/projectsysadminNAGGINDA/Photos/"Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png"
6457d7d816a7c0b16ffd3405880e9aca11214d282b20e79b63496f36674545ba /home/terry/projectsysadminNAGGINDA/Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png
terry@ubuntu:~$ rsync -av /home/terry/BACKUP/ /home/terry/projectsysadminNAGGINDA/
sending incremental file list
Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png

sent 2,108,032 bytes  received 38 bytes  4,216,140.00 bytes/sec
total size is 32,106,555  speedup is 15.23
terry@ubuntu:~$ sha256sum /home/terry/projectsysadminNAGGINDA/Photos/"Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png"
fe4d8905c74cc02738fee51fc0385ca71d5aa3d625dbe910d1f57ba52909c114 /home/terry/projectsysadminNAGGINDA/Photos/Blue and Yellow Modern Upcoming Events Instagram Post (Flyer) (5).png
terry@ubuntu:~$
```



## Back up or restore your files

### Check backup settings

Windows cannot find the disk or network location where your backups are being saved.

Options

#### Backup


Location:


TRAPSOUL (D:)



57.60 GB free of 57.60 GB

Backup size: Not Available

 [Manage space](#)

 [Back up now](#)

Next backup:

11/16/2025 7:00 PM

Last backup:

10/29/2025 9:05 PM

Contents:

Files in libraries and personal folders for selected users

Schedule:

Every Sunday at 7:00 PM

 [Change settings](#)

#### Restore

You can restore your files that were backed up on the current location.

[Restore my files](#)

 [Restore all users' files](#)

 [Select another backup to restore files from](#)