Request for Service

RFS No.70035		Date 21/02/2024					
Client name and add Mini masooeri,Do				•			
Client's authorised r	epresei	ntative					
Name	Email		Phone		Fax		
			110110				
	jollylll	+1-907-555-1234					
Background of the c Found hard drive on Hard drive was seize The client demands	the cri		ı.				
Details of computers Format: FAT32	(s), med	dia etc					
Storage: 20Mib							
Have the computer(sprior to being hande Total 1 files recover	d over						
Txt files – 1 Images - 0							
Services requested f The Company To recover data from		drive.					
For internal Compar blank)	ny use o	only (Pl leave					
Case recd on		Case recd by		Refer	red by		
Tax Porn F	inancial	Cyber	Priority 1 2	34 5	5 6 7 8 9 10		

Chain of Custody Form

Lead Investigator:

Charu saini						
1. Case Numbe	er: 70035		2. Evid	lence number: 001		
3. Date and tim 21/02/2024 -	e of confiscation	n / recove	ery:			
4. Person from Investigation	whom confiscat Team	ed / reco	vered:			
	fiscation / recov	ery:				
dehradun						
6. Details of pri	ior access / inves	stigation	No			
7. Description of	of hard disk:					
Model no:			Capaci	ty: 20 Mib		
Manufacturer:			Jumper:			
Serial no:			Interface:			
Dimensions:			LBA Add. Sec.:			
8. Unusual mar	ks, if any:					
Chain of Custo	dy					
Date & Time	Released by	Release	ed to	Purpose of change of custody		
20/02/2024	Investigator	Charu s	saini	To recover data		

		1	1	
21/02/2024	Charu saini	Investigator	Analysis completed	



Forensics Report

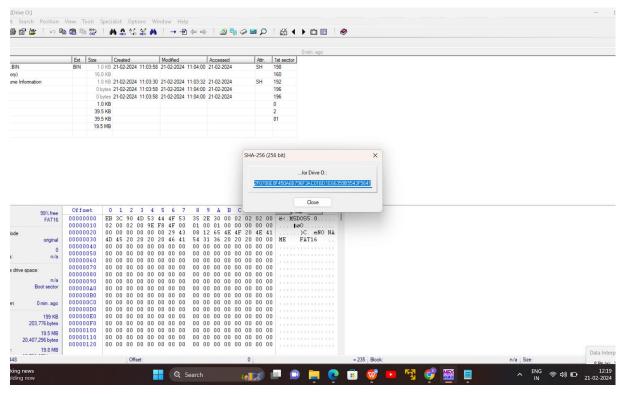
Drive Description:

Format FAT32

Original drive hash:

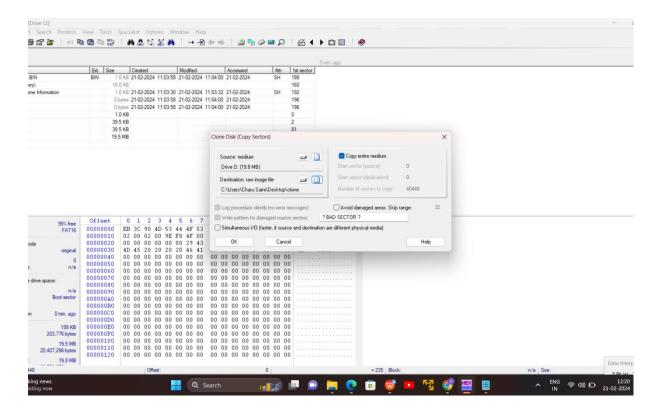
4B5454C82DFBEBD1829AD2F0706E8F450A6B796F3AC01BD1E66359B5543F5641 **Clone hash:**

4B5454C82DFBEBD1829AD2F0706E8F450A6B796F3AC01BD1E66359B5543F5641



ORIGINAL HASH

GENERATING CLONE OF ORIGINAL DRIVE



Clone drive hash:

4B5454C82DFBEBD1829AD2F0706E8F450A6B796F3AC01BD1E66359B5543F5641

CLONING LOG

```
21-02-2024, 12:20:52.4

Drive O: --> C:\Users\Charu Saini\Desktop\clone
Sector 0 --> Beginning of file
40,448 Sectors

21-02-2024, 12:20:52.5
40,448 sector(s) successfully copied.
0 bad source sectors encountered.
```

DATA RECOVERY AUTOPSY

Files recovered

Geolocation Timeline Discovery Generate Report Close Case V May Keyword Lists Q. Keyword Search Listing									
All Table Thumbnail Summary									7 Resu
									Save Table as CSV
Name	S	С	0	Modified Time	Change Time	Access Time	Created Time	Size	Flags(Dir)
New folder				2024-02-21 11:04:00 IST	0000-00-00 00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:03:58 IST	0	Unallocated
New Text Document.txt				2024-02-21 11:04:26 IST	00:00:00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:04:24 IST	0	Unallocated
_urder.txt				2024-02-21 11:14:16 IST	0000-00-00 00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:04:24 IST	314	Unallocated
230722160835-dennis-rader-2005 (1).jpg				2024-02-21 11:13:34 IST	0000-00-00 00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:13:32 IST	0	Unallocated
230722160835-dennis-rader-2005 (1).jpg.crdownlo				2024-02-21 11:13:14 IST	00:00:00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:13:13 IST	194107	Unallocated
230722160835-dennis-rader-2005 (1).jpg				2024-02-21 11:13:14 IST	0000-00-00 00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:13:32 IST	194107	Unallocated
x_yber				2024-02-21 11:04:00 IST	00:00-00-00 00:00:00	2024-02-21 00:00:00 IST	2024-02-21 11:03:58 IST	0	Unallocated



All FILES



Contents of txt File:

File name : urder.txt

BTK MURDER CASE

Dennis Rader (born March 9, 1945, Pittsburg, Kansas, U.S.) American serial killer who murdered 10 people over a span of three decades before his arrest and confession in 2005. He called himself BTK because he bound, tortured, and killed his victims. Rader was raised in Wichita, Kansas.

Certificate u/s 65B of the Indian Evidence Act, 1872

I, charu saini, D/o Sukhendra singh saini, aged 20, residing at Mini mussoorie, Dehradun. state to the best of my knowledge and belief that:

- 1. I have conducted and supervised the entire cyber forensic analysis of hard drive.
- 2. I used **Autopsy** to conduct the forensic analysis on the forensic image of the contents of the said USB.
- 3. I used a sterile forensic laptop to conduct the cyber forensic analysis culminating in my Final Report.
- 4. The hash generated for the said USB drive are: -
 - i. SHA256 of drive –
 4B5454C82DFBEBD1829AD2F0706E8F450A6B796F3AC01BD1E66359B5543F5641
 - ii. SHA256 of clone -

4B5454C82DFBEBD1829AD2F0706E8F450A6B796F3AC01BD1E66359B5543F5641

- 5. I oversee the said forensic computer and supervised the printing of the said Annexures using a printer regularly used for printing.
- 6. The said printer is used to print text, images, and pictures at all relevant times.
- 7. The said computer is used regularly by me, at all relevant times to conduct cyber forensic investigation and analysis.

- 8. The said printer is used regularly at all relevant times to print documents including images.
- 9. Throughout the entire period of accessing and printing the images in the said Annexures, the said computer and printer were operating properly.
- 10. The text and images in the said Annexures have been accessed and printed by using the said computer and printer in the ordinary course of the said activities.

Charu saini

Investigator Name