Case_Materials/Disk_Image_ID-20210327.001p3

7 HPFS/NTFS/exFAT

```
(kali®kali)-[~/Illegal_Download_Case]
smd5deep Case_Materials/Disk_Image_ID-20210327.001 -bewM Case_Materials/hash_re
ference.txt
md5deep: Case_Materials/hash_reference.txt: No hash found in line 1
md5deep: Case_Materials/hash_reference.txt: No hash found in line 2
md5deep: Case_Materials/hash_reference.txt: No hash
                                                     found in
md5deep: Case_Materials/hash_reference.txt: No hash found in line 5
md5deep: Case_Materials/hash_reference.txt: No hash found in line 6
md5deep: Case_Materials/hash_reference.txt: No hash found in line 7
md5deep: Case_Materials/hash_reference.txt: No hash
                                                     found in line 9
md5deep: Case_Materials/hash_reference.txt: No hash
                                                     found
                                                           in line 10
md5deep: Case_Materials/hash_reference.txt: No hash
                                                     found in line 11
md5deep: Case_Materials/hash_reference.txt: No hash
                                                     found in line 13
md5deep: Case_Materials/hash_reference.txt: No hash found in line 14
md5deep: Case_Materials/hash_reference.txt: No hash found in line 16
md5deep: Case_Materials/hash_reference.txt: No hash found in line 17
-(kali®kali)-[~/Illegal_Download_Case]
  $ shaldeep Case_Materials/Disk_Image_ID-20210327.001 -bewM Case_Materials/hash_reference.txt
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 1
sha1deep: Case_Materials/hash_reference.txt: No hash found in line 2
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 3
sha1deep: Case_Materials/hash_reference.txt: No hash found in line 4
shaldeep: Case_Materials/hash_reference.txt: No hash found in
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 7
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 8
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 10
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 11
sha1deep: Case_Materials/hash_reference.txt: No hash found in line 12
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 14
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 15
shaldeep: Case_Materials/hash_reference.txt: No hash found in line 17
36186d7abc2ab6dfb783f0283e96566db8c0b31c Disk_Image_ID-20210327.001 matched Disk_Image_ID-20210327.001
   (kali®kali)-[~/Illegal_Download_Case]
still filmage_ID-20210327.001
Disk Case_Materials/Disk_Image_ID-20210327.001: 30 GiB, 32212254720 bytes, 62914560 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disklabel type: dos
Disk identifier: 0×8afa8be3
                                          Boot
                                                 Start
                                                                 Sectors
                                                                        Size Id Type
Case_Materials/Disk_Image_ID-20210327.001p1
Case_Materials/Disk_Image_ID-20210327.001p2
                                                  2048
                                                         104447
                                                                  102400
                                                                         50M 7 HPFS/NTFS/exFAT
```

104448 61890501 61786054 29.5G

61890560 62910463 1019904 498M 27 Hidden NTFS WinRE

```
-(kali®kali)-[~/Illegal_Download_Case/Case_Materials]
Missing image name
usage: fsstat [-tvV] [-f fstype] [-i imgtype] [-b dev_sector_size] [-o imgoff
set] image
        -t: display type only
        -i imgtype: The format of the image file (use '-i list' for supported
 types)
        -b dev_sector_size: The size (in bytes) of the device sectors
        -f fstype: File system type (use '-f list' for supported types)
        -o imgoffset: The offset of the file system in the image (in sectors)
        -P pooltype: Pool container type (use '-P list' for supported types)
        -B pool_volume_block: Starting block (for pool volumes only)
        -v: verbose output to stderr
        -V: Print version
        -k password: Decryption password for encrypted volumes
  -(kali®kali)-[~/Illegal_Download_Case/Case_Materials]
__$ <u>sS</u>
```

(kali@ kali)-[~/Illegal_Download_Case/Case_Materials] \$ fsstat -0 2048 Disk_Image_ID-20210327.001 FILE SYSTEM INFORMATION File System Type: NTFS Volume Serial Number: 18EC42BBEC4292C4 OEM Name: NTFS Volume Name: System Reserved Version: Windows XP METADATA INFORMATION

```
(kali® kali)-[~/Illegal_Download_Case/Case_Materials]
$ fsstat -0 104448 Disk_Image_ID-20210327.001
FILE SYSTEM INFORMATION

File System Type: NTFS
Volume Serial Number: E8DE4350DE4315EA
OEM Name: NTFS
Version: Windows XP
```

```
(kali@ kali)-[~/Illegal_Download_Case/Case_Materials]
$ fsstat -0 61890560 Disk_Image_ID-20210327.001
FILE SYSTEM INFORMATION

File System Type: NTFS
Volume Serial Number: 9E46F86046F83A9B
OEM Name: NTFS
Version: Windows XP
```