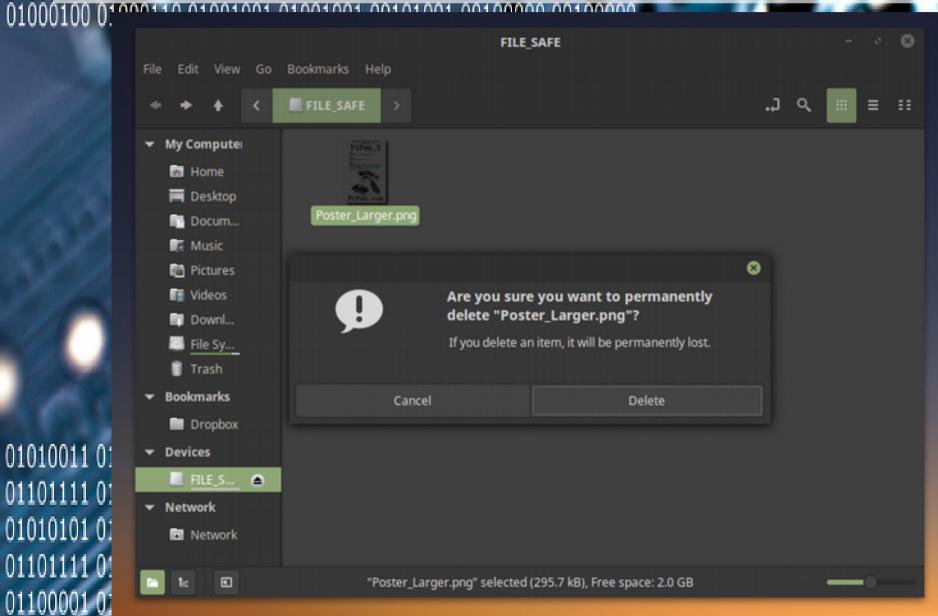
# Basic Forensics Basic Ba

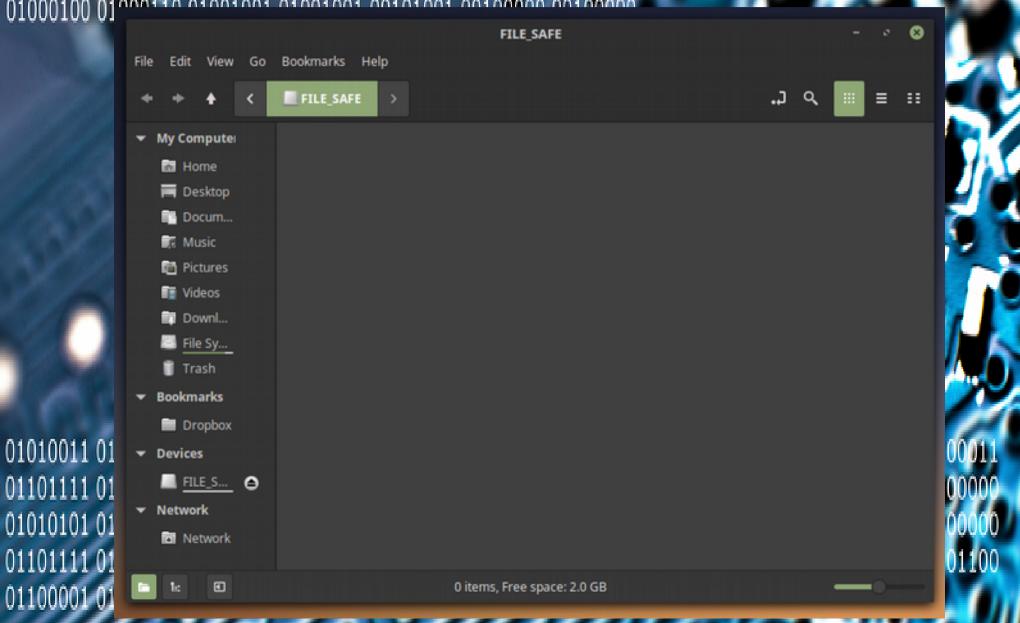
01000100 010001 Poster\_Larger.png Edit View Go Help DEFENSE AGAINST THE DARK ARTS PRESENTS FILE SAFE PiPwn\_2 ▼ My Computer M Home ■ Desktop August 29th -> September 12th Docum... Where Anywhere with PiPwn.com Music What Pictures Online, entry-level, 'Jeopardy-style' hacking competition where participants ■ Videos solve challenges with the help of many Downl... different types of clues. File Sy... Trash Bookmarks Dropbox Devices 01010011 011000 FILE S 01101111 011011 Network Network 01010101 011011 PiPwn.com 01101111 011001 • "Poster\_Larg

01100001 011000

792 × 1224 pixels 295.7 kB 45%

1/1





01000100 01000110 01001001 01001001 00101001 00100000 00100000

### file recovery



GO

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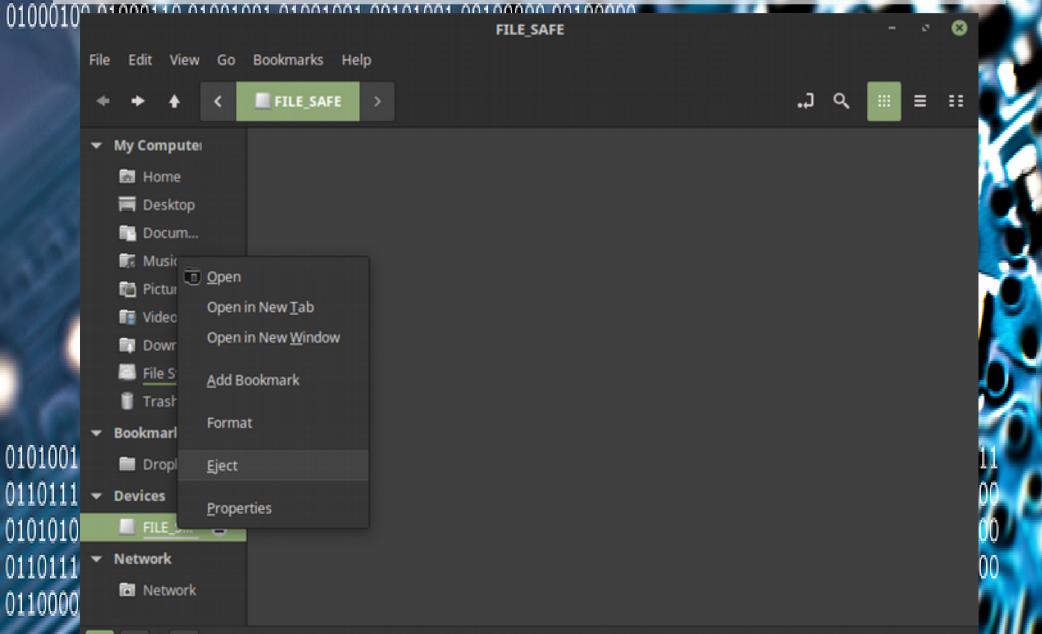
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0101 0110 0101

0101 0110



Step 2: Create a copy 01100101 0110

01000100 01000110 01001001 01001001 00101001 00100000 00100000

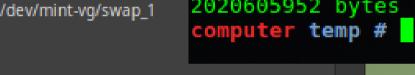


Size 2.0 GB (2,021,654,528 bytes)

Partitioning Master Boot Record



231 GB Block Device computer temp # dd if=/dev/sdb1 of=./recovery\_image.ddimg 3946496+0 records in 8.5 GB Block Device 3946496+0 records out 2020605952 bytes (2.0 GB, 1.9 GiB) copied, 166.226 s, 12.2 MB/



FILE SAFE



Size 2.0 GB (2,020,605,952 bytes)

/dev/sdb1 Device

Partition Type W95 FAT32

Contents FAT (32-bit version) — Not Mounted

```
FILE RECOVERY
   3- # Foremost scans for known list of file-types (slow)
   sudo foremost -i recovered image.ddimg -o ./output directory
   # or
   sudo foremost /dev/sdc
   4- # Scalpel scans for only file types desired (multi-threaded)
   # config file: /etc/scalpel/scalpel.conf (define desired file-types)
   # or put copy in directory running scalpel out of
   sudo scalpel ./recovered image.ddimg -o ./output directory
   2- # Photorec (&Testdisk) scans for known list of file-types (medium)
   sudo photorec
   # or
   sudo photorec recovery image.ddimg
computer temp # foremost -i recovery image.ddimg -o ./foremost output
Processing: recovery image.ddimg
computer temp #
```

01100001 01100010 01100001 01101101 01100001 00100000

