SleuthKit Ubuntu

Task:

1. Download the disk image from the following link:

   https://www.dropbox.com/s/1q4f0fowo8048mq/Image1.7z?dl=0
   Password: tacoproblems

2. After downloading the image to your **Ubuntu** system, apply the SleuthKit tools to analyse it.

Commands to use:

- *cat* (to view contents of a text file)
- *md5sum* (to compute and verify the MD5 checksum)
- *sha1sum* (to compute and verify the SHA1 checksum)
- *img_stat* (to display information about the disk image)
- *mmstat* (to identify the image type)
- *fsstat* (to display filesystem details)
- *fls* (to list files and directories in the image)
- *ils* (to show index contents)
- *istat* (to display information about a specific inode)
- *tsk_recover* (to recover files from the image)
- *blkstat* (to display information about a specific block)
- *blkls* (to extract data from unallocated blocks)