1. ¿Qué requisitos debemos de cumplir para que la evidencia digital no se vea comprometida?

> No modificar la prueba accediendo solo en modo lectura, comprobar que el hash de la copia sea igual al original.

2. ¿Qué materiales/software necesitas?

> Kali-linux live en un pendrive, y un disco duro donde llevar la copia.

3. Clonado de Disco:

Hash:
f083c828f4c9f06f593ed470b12be44e5f2d485e0c9ad0a0da2636c071f03d881d1dddd1e2946 f7b14814626075b2395222d99a92903d0f5134aaabaca5c30ae

Segundo Hash:
f083c828f4c9f06f593ed470b12be44e5f2d485e0c9ad0a0da2636c071f03d881d1dddd1e2946 f7b14814626075b2395222d99a92903d0f5134aaabaca5c30ae

4. Imagen de Disco:

Hash:
f083c828f4c9f06f593ed470b12be44e5f2d485e0c9ad0a0da2636c071f03d881d1dddd1e2946
f7b14814626075b2395222d99a92903d0f5134aaabaca5c30ae /mnt/imagen.dd

Segundo Hash:
f083c828f4c9f06f593ed470b12be44e5f2d485e0c9ad0a0da2636c071f03d881d1dddd1e2946
f7b14814626075b2395222d99a92903d0f5134aaabaca5c30ae /dev/sda

```
File  Actions  Edit  View  Help

┌──(kali㉿kali)-[~]
└─$ history
    1  fdisk /l
    2  fdisk
    3  fdisk --help
    4  fdisk /l
    5  fdisk -l
    6  sudo fdisk -l
    7  dd if=/dev/sda of=/dev/sdb bs=1M conv=sync,noerror status=progress
    8  sudo dd if=/dev/sda of=/dev/sdb bs=1M conv=sync,noerror status=progress
    9  dd if=/dev/sdb count=10485760 bs=512 | sha512sum
   10  sudo dd if=/dev/sdb count=10485760 bs=512 | sha512sum
   11  history
   12  sudo dd if=/dev/sdb count=10485760 bs=512 | sha512sum
   13  history
   14  fdisk /dev/sdb
   15  sudo fdisk /dev/sdb
   16  mkfs.ext4 /dev/sdb1
   17  sudo mkfs.ext4 /dev/sdb1
   18  sudo mount /dev/sdb1 /imagen.dd\n
   19  sudo mount /dev/sdb1 /imagen\n
   20  sudo mount /dev/sdb1 /mnt\n
   21  sudo mount /dev/sdb1 /mnt/imagen.dd
   22  sudo dd if=/dev/sda of=/mnt/imagen.dd
   23  sha512sum /mnt/imagen.dd
   24  sha512sum /dev/sda
   25  sudo sha512sum /dev/sda

┌──(kali㉿kali)-[~]
└─$
```