

Get a dd file from <https://dftt.sourceforge.net/>
convert it to vmdk using the below cmd:
qemu-img convert -O vmdk imagefile.dd vmdkname.vmdk

```
root@kali: /home/asranisanjana/Downloads
File Actions Edit View Help

(asranisanjana@kali)~]
$ cd Desktop

(asranisanjana@kali)~/Desktop]
$ sudo su
[sudo] password for asranisanjana:
(root@kali)~/Desktop]
# cd ..
File System
(root@kali)~/]
# cd Downloads

(root@kali)~/Downloads]
# ls
Challenge.raw Challenge_NotchItUp.7z dumpfolder fat-img-kw.dd volatility3

(root@kali)~/Downloads]
# qemu-img convert -O vmdk fat-img-kw.dd fat-img-kw.vmdk
Command 'qemu-img' not found, but can be installed with:
apt install qemu-utils
Do you want to install it? (N/y)y
```

```
(root@kali)~/Downloads]
# ls
Challenge.raw Challenge_NotchItUp.7z dumpfolder fat-img-kw.dd volatility3

(root@kali)~/Downloads]
# qemu-img convert -O vmdk fat-img-kw.dd fat-img-kw.vmdk

(root@kali)~/Downloads]
# ls
Challenge.raw Challenge_NotchItUp.7z dumpfolder fat-img-kw.dd fat-img-kw.vmdk volatility3

(root@kali)~/Downloads]
#
```