
```
scotty@ubuntu:~$ ls
catpicturess.jpg  file1.txt  file3.txt    malware.txt      vt
ebil.txt          file2.txt  Linux64.zip  malware.txt.gpg
scotty@ubuntu:~$ cat malware.txt.gpg
□       □□$W□$
?
JzA□|Ⱬ□`.'ψ\%7s□M9□K□ U]ʒ□)      wro◎.t□□□b.`^scotty@ubuntu:~$
scotty@ubuntu:~$
scotty@ubuntu:~$ gpg --decrpt malware.txt.gpg>decrypted.malware.txt
invalid option "--decrpt"
scotty@ubuntu:~$ gpg --decrypt malware.txt.gpg>decrypted.malware.txt
gpg: AES256.CFB encrypted data
gpg: encrypted with 1 passphrase
scotty@ubuntu:~$ gpgmenow!
gpgmenow!: command not found
scotty@ubuntu:~$ cat decrypted.malware.txt
This is evil naughty naughty malware
scotty@ubuntu:~$
```

Used sudo to install “GnuPG” and ensure that I still had the Malware “Evil Naughty” text file from the first exercise.

Made a passphrase upon Encrypting so that anyone who wants to view the content would have to know that passphrase key, unless otherwise. Decryting it showing the “secret message”