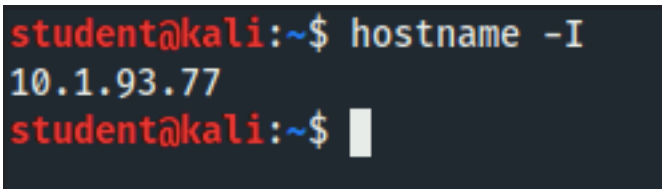
Amir Mansha

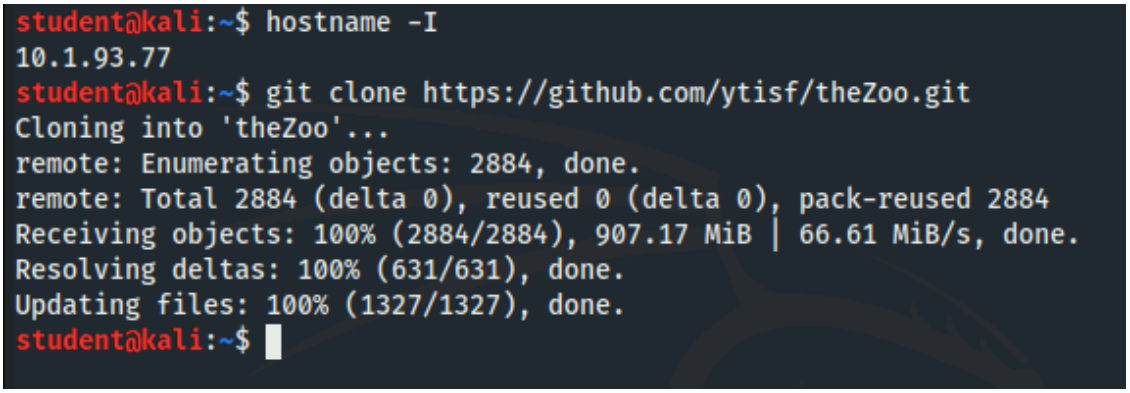
Professor Williams

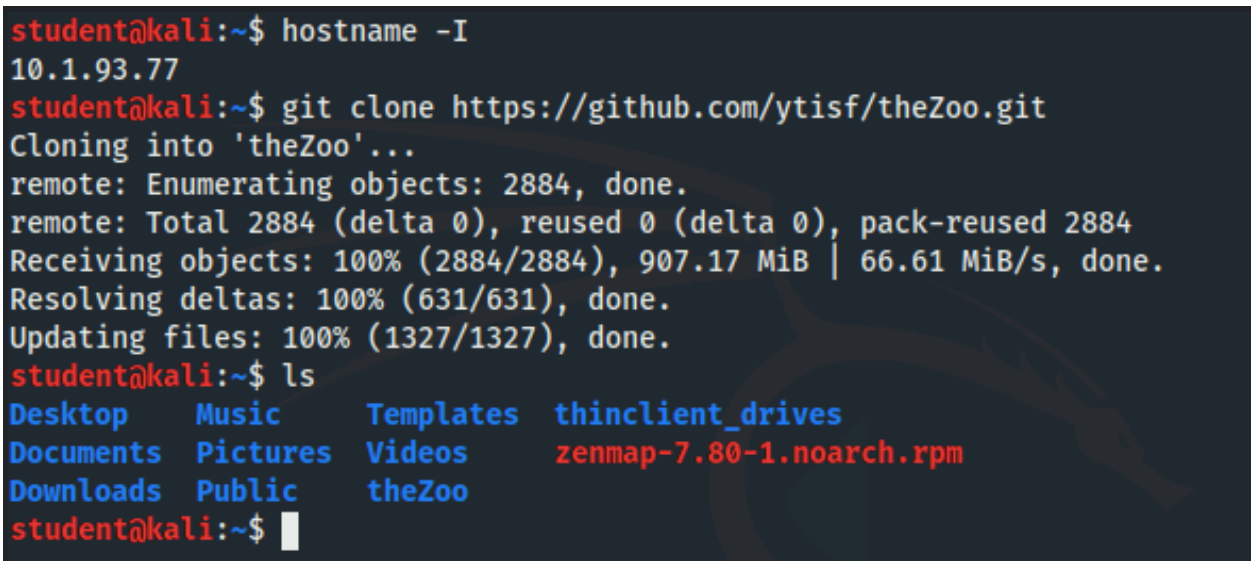
Cyse 230 – 001

12/5/20

Ransomware Lab #5



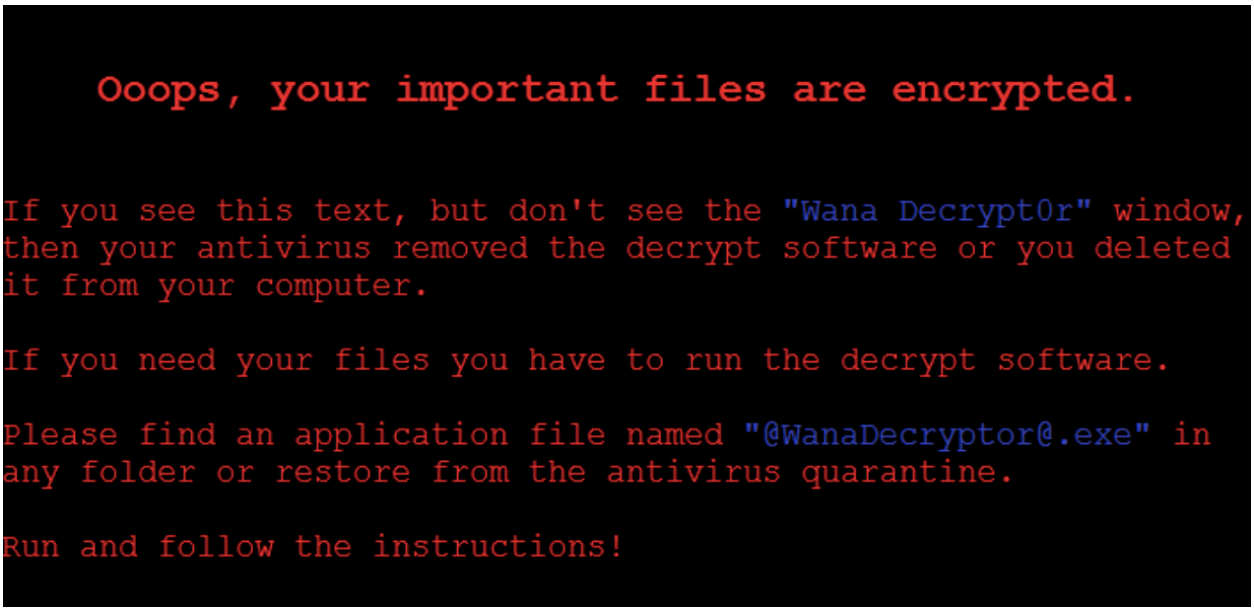




```
student@kali:~/theZoo$ ls
CODE-OF-CONDUCT.md  Ransomware.WannaCry.md5     conf          requirements.txt
CONTRIBUTING.md     Ransomware.WannaCry.pass    imports       theZoo.py
LICENSE.md          Ransomware.WannaCry.sha256  malwares
README.md           Ransomware.WannaCry.zip     prep_file.py
student@kali:~/theZoo$ cat Ransomware.WannaCry.pass
infected
student@kali:~/theZoo$ unzip Ransomware.WannaCry.zip
Archive:  Ransomware.WannaCry.zip
[Ransomware.WannaCry.zip] ed01ebfbc9eb5bbea545af4d01bf5f1071661840480439c6e5babe
8e080e41aa.exe password:
  inflating: ed01ebfbc9eb5bbea545af4d01bf5f1071661840480439c6e5babe8e080e41aa.ex
e
```

```
student@kali:~/theZoo$ ls
CODE-OF-CONDUCT.md
CONTRIBUTING.md
LICENSE.md
README.md
Ransomware.WannaCry.md5
Ransomware.WannaCry.pass
Ransomware.WannaCry.sha256
Ransomware.WannaCry.zip
conf
ed01ebfbc9eb5bbea545af4d01bf5f1071661840480439c6e5babe8e080e41aa.exe
imports
malwares
prep_file.py
requirements.txt
theZoo.py
student@kali:~/theZoo$
```

```
Ransomware.WannaCry.zip
conf
ed01ebfbc9eb5bbea545af4d01bf5f1071661840480439c6e5babe8e080e41aa.exe
imports
malwares
prep_file.py
requirements.txt
theZoo.py
student@kali:~/theZoo$ mv ed01ebfbc9eb5bbea545af4d01bf5f1071661840480439c6e5babe
8e080e41aa.exe ransomware.exe
student@kali:~/theZoo$ ls
CODE-OF-CONDUCT.md  Ransomware.WannaCry.md5     conf          ransomware.exe
CONTRIBUTING.md     Ransomware.WannaCry.pass    imports       requirements.txt
LICENSE.md          Ransomware.WannaCry.sha256  malwares      theZoo.py
README.md           Ransomware.WannaCry.zip     prep_file.py
student@kali:~/theZoo$ sudo mv ransomware.exe /var/www/html
student@kali:~/theZoo$ sudo service apache2 start
student@kali:~/theZoo$
```



When I clicked “NO” the ransomware still showed up.