Read the pcap dmp file using networkminer and extraxt secret file

use filecryptopgraphy.psm1 to decode the flag

upload all 3 files in ws04
rename secret to secret.txt.AES

$key = Get-Content key.txt | ConvertTo-SecureString -Force
Unprotect-File '.\secret.txt.AES' -Algorithm AES -Key $key

```
PS C:\users\bowen\ff> Unprotect-File '.\secret.txt.AES' -Algorithm AES -Key $key
Unprotect-File '.\secret.txt.AES' -Algorithm AES -Key $key

    Directory: C:\users\bowen\ff

Mode              LastWriteTime         Length Name
----              -------------         ------ ----
-a----       04/08/2018     12:13           26 secret.txt


PS C:\users\bowen\ff> type secret.txt
type secret.txt
RASTA{cryp70_3xf1l7r4710n}
PS C:\users\bowen\ff> exit
```

RASTA{cryp70_3xf1l7r4710n}