

Challenge Name: Silent Corridor – 200pts (Forensics)

Challenge

19 Solves

×

Silent Corridor

200

verified

An unusual pattern was observed in routine network traffic during a late-hour activity window. Your task is to dive into the captured network flow and investigate potential data movement.

Something important might be hidden in plain sight.

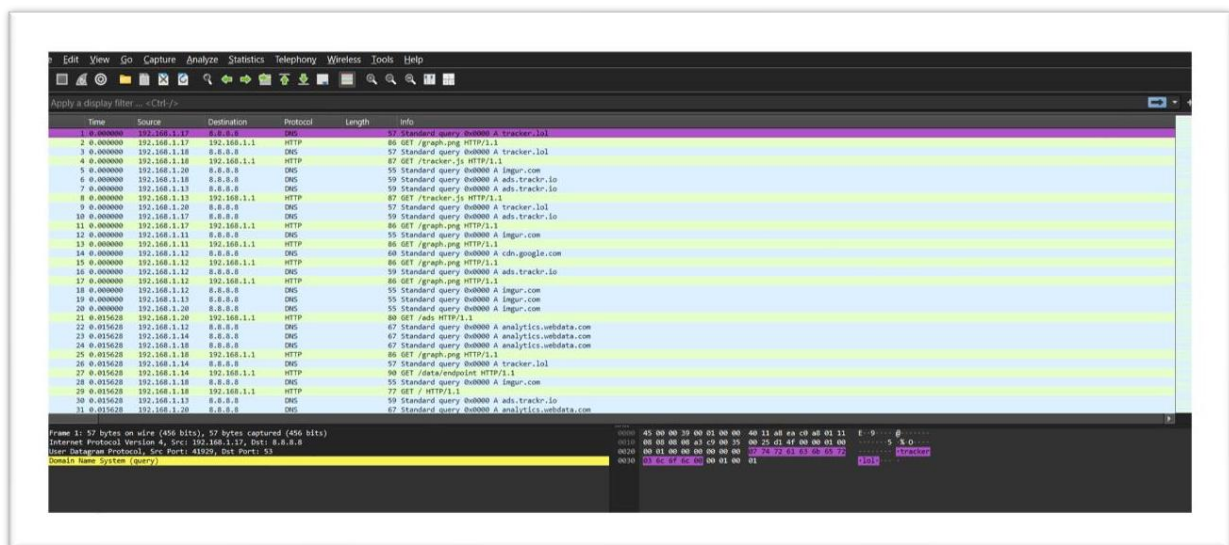
📄 stealth_v2...

1/5 attempts

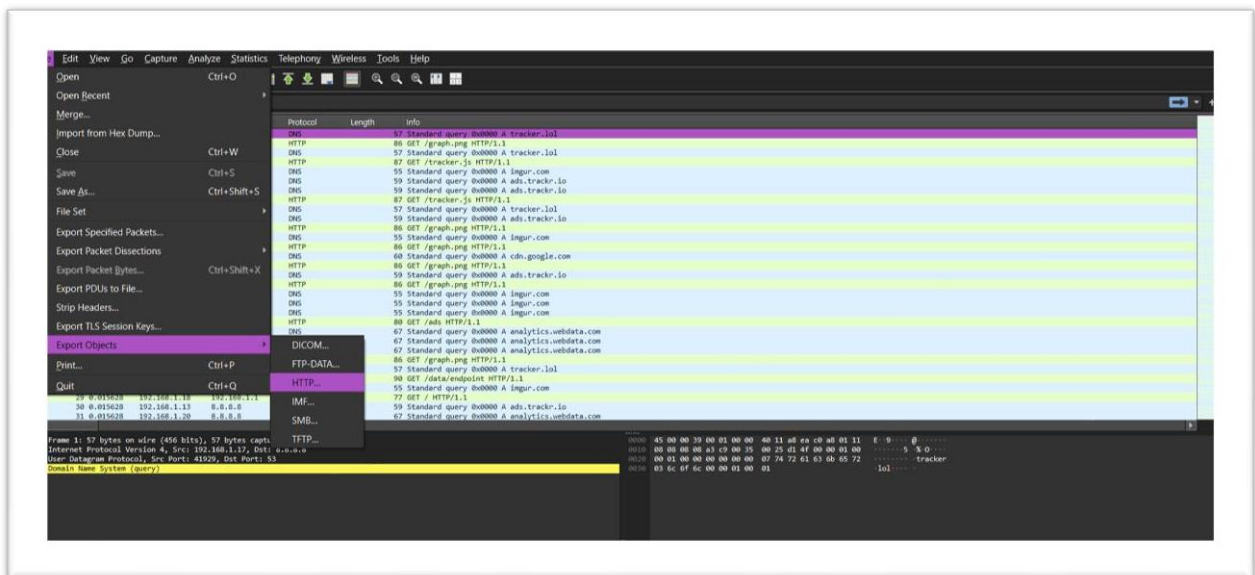
Flag

Submit

Here I got the pcap file, I downloaded that and start investigating it.

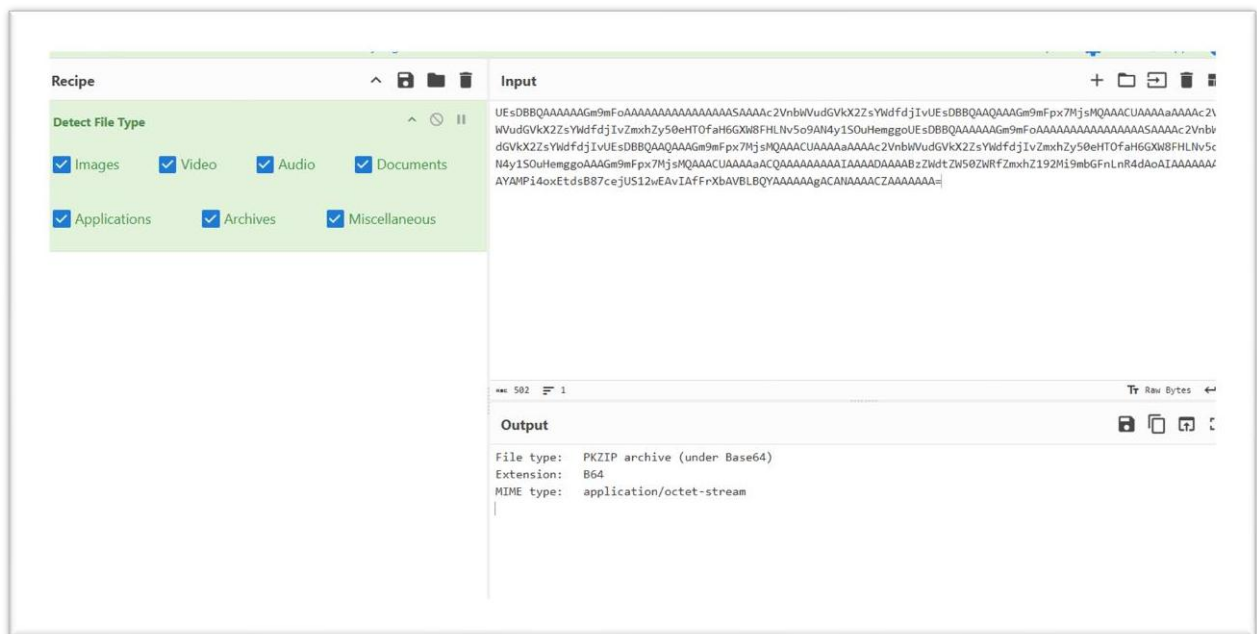


My observation sees it's as a most of the used protocols are http so I start to check for the http objects to export that.

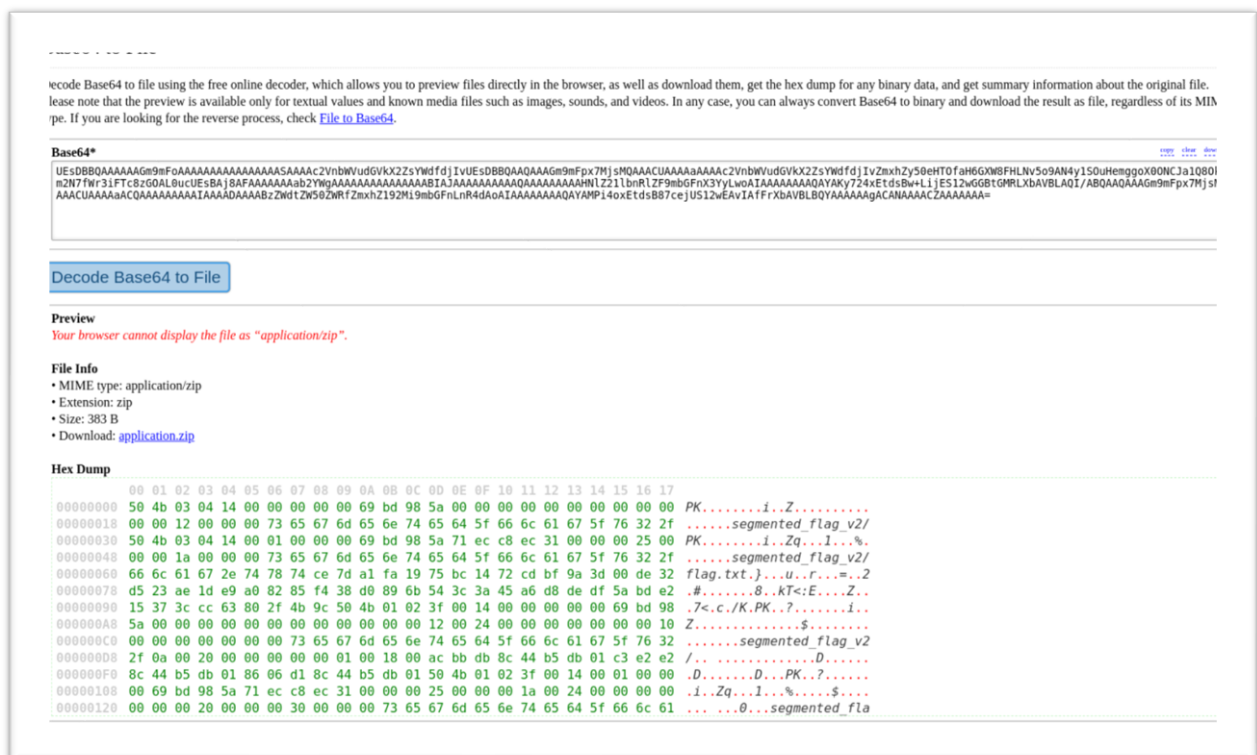


```
[aman@parrot]~/Desktop/Forensics$ cat object567
object565.application%2foctet-stream object567 object568
[aman@parrot]~/Desktop/Forensics$ cat object565.application%2foctet-stream
EsDBBQAAAAAGm9mFoAAAAAAAAAAAAAAAAAAAC2VnbWVudGVkX2ZsYwdfdjIvUEsDBBQAAAAAGm9mFpx7MjMsMQAAACUAAAAaAAAAC2VnbWVudGVkX2ZsYwdfdjIvZmxhZy50eHTOfaH6GXW8FHLNv5o9AN4y1S0uHemggo [aman@parrot]~/Desktop/Forensics$ echo UEsDBBQAAAAAGm9mFoAAAAAAAAAAAAAAAAAAAC2VnbWVudGVkX2ZsYwdfdjIvUEsDBBQAAAAAGm9mFpx7MjMsMQAAACUAAAAaAAAAC2VnbWVudGVkX2ZsYwdfdjIvZmxhZy50eHTOfaH6GXW8FHLNv5o9AN4y1S0uHemggo | base64 -d
Ki segmented_flag_v2/PKiq segmented_flag_v2/flag.txt J
base64: invalid input
[x]-[aman@parrot]~/Desktop/Forensics$ cat object567
AAGm9mFpx7MjMsMQAAACUAAAAaACQAAAAAAAAIAAADAAAAABzWdtZW50ZWRFZmxhZ192Mi9mbGFnLnR4dAoAIAAAAAAAAAQAYAMPi4oxEtdsB87cejUS12wEavIAfFrXBavBLBQYAAAAAgACANAACZAAAAAA=
----WebKit-[aman@parrot]~/Desktop/Forensics$ echo AAAGm9mFpx7MjMsMQAAACUAAAAaACQAAAAAAAAIAAADAAAAABzWdtZW50ZWRFZmxhZ192Mi9mbGFnLnR4dAoAIAAAAAAAAAQAYAMPi4oxEtdsB87cejUS12wEavIAfFrXBavBLBQYAAAAAgACANAACZAAAAAA= | base64 -d
AAAGm9mFpx7MjMsMQAAACUAAAAaACQAAAAAAAAIAAADAAAAABzWdtZW50ZWRFZmxhZ192Mi9mbGFnLnR4dAoAIAAAAAAAAAQAYAMPi4oxEtdsB87cejUS12wEavIAfFrXBavBLBQYAAAAAgACANAACZAAAAAA=
```

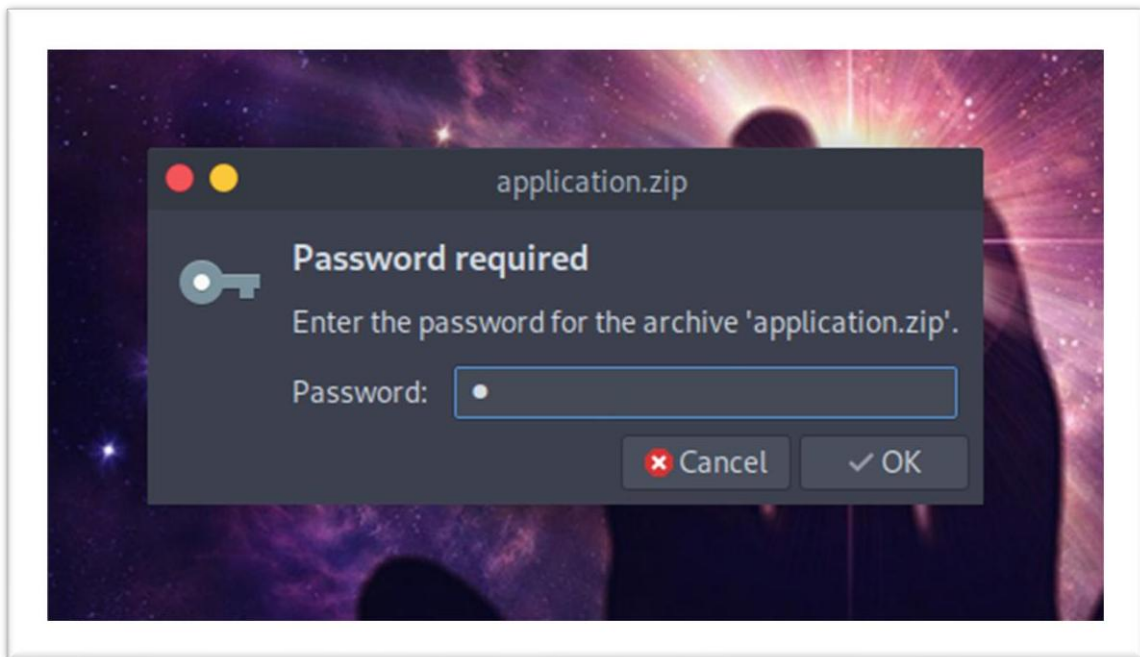
As after seeing all the file, I got the base64 in segments of all the file so I directly go to **Cyberchef** to check it.



As its zip archive, I got, so now to download it I use a one decoder tool for the same.



Now, I downloaded that zip file



As same as rockyou.txt and zip2zohn I got the password as “**letmein**” and got the flag.

FLAG: {multipart_exfiltration_mastered}

~By Team justahacker