

```
# After some fails to find out which is the solve to this problem, I searched if the file is compressed with UPX, and it was :
```

```
strings out | grep UPX
```

```
# Because it's compressed with UPX, we can use the following command to decompress the file :
```

```
upx -d out
```

```
# Now, the first thing I did was to search for big strings. Because there were many, I tried to filter them with pico as string. And because I didn't find anything, I also tried with flag and I found something :
```

```
strings out | grep flag
```

```
# The output :
```

```
    Password correct, please see flag:
```

```
7069636f4354467b5539585f556e5034636b314e365f42316e34526933535f6264643834383  
9337d
```

```
# Now this is a hex code. Use an online tool to find out the hidden message
```

```
THE FLAG : picoCTF{U9X_UnP4ck1N6_B1n4Ri3S_bdd84893}  
~Z4que
```