## Pico ctf challenges

## Information

In this challenge a image with name cat.jpg has to be downloaded. Exiftool was used on this image. There were 2 data which seemed to be encoded. The part connected with licence was copy and pasted in cyber chef and used from base64 to find the flag.

```
hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf$ exiftool cat.jpg
ExifTool Version Number

File Name : cat.jpg

Directory ::

File Size : 858 KiB

File Modification Date/Time : 2021:03:15 23:54:46+05:30

File Access Date/Time : 2021:06:09 11:12:08+05:30

File Inode Change Date/Time : 2021:06:05 15:24:43+05:30

File Permissions : rwxrwxrwx

: JPEG
 File Type Extension
 MIME Type
                                              : image/jpeg
 JFIF Version
                                              : 1.02
 Resolution Unit
                                              : None
 X Resolution
                                              : 1
Current IPTC Digest : 7a78f3d9cfb1ce42ab5a3aa30573d617
Copyright Notice : PicoCTF
 Application Record Version : 4

XMP Toolkit
                                             : Image::ExifTool 10.80
 License
                                              cGljb0NURnt0aGVfbTN0YWRhdGFfMXNfbW9kaWZpZWR9
 Rights
                                               : PicoCTF
 Image Width
                                              : 2560
                                              : 1598
 Image Height
Encoding Process : Baseline DCT, Hu
Bits Per Sample : 8
Color Components : 3
Y Cb Cr Sub Sampling : YCbCr4:2:0 (2 2)
Image Size : 2560x1598
                                             : Baseline DCT, Huffman coding
                                              : 2560x1598
 Image Size
 Megapixels
                                               : 4.1
 hari@LAPTOP-3T5BPK6I:/mnt/c/Users/harip/Desktop/ctf$ _
```