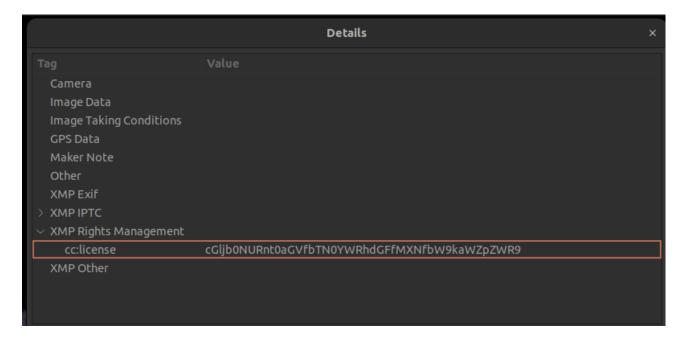
Information

Forensics

0x: command not found
shouvik028@shouvik028-Aspire-A715-75G:~/Downloads\$ sudo apt install imagemagick
[sudo] password for shouvik028:

shouvik028@shouvik028-Aspire-A715-75G:~/Downloads\$ identify cat.png
identify-im6.q16: unable to open image `cat.png': No such file or directory @ error/blob.c/
OpenBlob/2924.
shouvik028@shouvik028-Aspire-A715-75G:~/Downloads\$ identify cat.jpg
cat.jpg JPEG 2560x1598 2560x1598+0+0 8-bit sRGB 878136B 0.0000u 0:00.0000
shouvik028@shouvik028-Aspire-A715-75G:~/Downloads\$ identify -vebrose cat.jpg
identify-im6.q16: unrecognized option `-vebrose' @ error/identify.c/IdentifyImageCommand/89
8.
shouvik028@shouvik028-Aspire-A715-75G:~/Downloads\$ identify -verbose cat.jpg
Image:
Filename: cat.jpg



Decode from Base64 format Simply enter your data then push the decode button.
cGljb0NURnt0aGVfbTN0YWRhdGFfMXNfbW9kaWZpZWR9
For encoded binaries (like images, documents, etc.) use the file upload form a little further down on this page.
UTF-8 ✓ Source character set.
Decode each line separately (useful for when you have multiple entries).
Decodes in real-time as you type or paste (supports only the UTF-8 character set).
Codes your data into the area below.
picoCTF{the_m3tadata_1s_modified}

Resources used:

https://ostechnix.com/how-to-view-image-metadata-on-linux/https://www.base64decode.org/