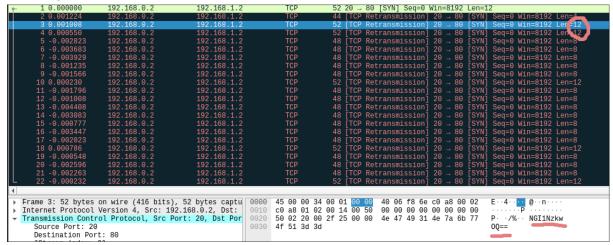
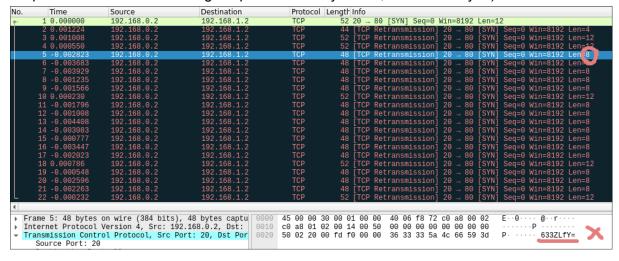
When I opened the PCAP file, I saw some base64 valid codes. We can see only the ones with length=12 are valid, like :



The following "base64" codes are not valid (length=8, not because we cannot find "==" at the end because the algorithm works without "=" or "==", these are just a padding indicator, not part of the content. Padding is optional in many cases, but not always.)



We can run the following command to extract all the strings : strings myNetworkTraffic.pcap

```
# The output :
ezF0X3c0cw==
fQ==
NGI1NzkwOQ==
XzM0c3lfdA==
633ZLfY=
k7ZdzLM=
.
.
PRH9csM=
cGljb0NURg==
```

After decode, we get the strings of the CTF and we have to arrange them.

```
THE FLAG : picoCTF{1t_w4snt_th4t_34sy_tbh_4r_d4b57909} ~Z4que
```