Digital Camouflage

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We need to gain access to some routers.
Let's try and see if we can find the password in the captured network data:

https://mega.nz/#!XDBDRAQD!4jRcJvAhMkaVaZCOT3z3zkyHre2KHfmkbCN5lYpiEoY

Hint 1: It looks like someone logged in with their password earlier. Where would log in data be located in a network capture?
Hint 2: If you think you found the flag, but it doesn't work, consider that the data may be encrypted.

Credit: picoCTF 2017

Flag: CTFlearn{PApdsjRTae}

Writeup:
scanned PCAP for data in POST HTTP Requests and found some:
'=G]'8,\E_/q@@÷"

çG}(Ìw«CÉ:
'&Ruserid=hardawayn&pswrd=**UEFwZHNqUlRhZQ%3D%3D**

ran URL Decoder on UEFwZHNqUlRhZQ%3D%3D
then ran base64 decoer on UEFwZHNqUlRhZQ== and found flag **PApdsjRTae**