```
banditi3@bandit: 5 cd /etc
banditi3@bandit: 6 cd /etc
banditi3@banditi/etc$ cd /bandit_pass/banditi4
-bash: cd: /bandit_pass/banditi4: No such file or directory
banditi3@bandit: 5 /etc/bandit_pass/banditi4
-bash: /etc/bandit_pass/banditi4: Permission denied
banditi3@bandit: 5 letc/bandit pass/banditi4: Permission denied
banditi3@bandit: 5 lss banditi4@localbast -p 2220 -i sshkey.private
banditi3@bandit: 5 lss banditi4@localbast -p 2220 -i sshkey.private
banditi3@bandit: 5 lss banditi4@localbast -p 2220 -i sshkey.private
Banditi3@bandit: 5 lss banditi4@localbast: p 2220 -i sshkey.private
banditi3@bandit: 5 lss banditi4@localbast: p 2220 -i sshkey.private
banditi3@bandit: 5 lss banditi4@localbast -p 2220 -i sshkey.private
banditi3@banditi5 -p 2220 -i sshkey.
                                                                                       bemelk
                                          This is an OverTheWire game server.
More information on http://www.overthewire.org/wargames
      !! You are trying to log into this SSH server with a password on port 2220 from localhost.
!! Connecting from localhost is blocked to conserve resources.
!! Please log out and log in again.
                                                                                                                                                                                                                                                                                                          I
    elcome to OverTheWire!
If you find any problems, please report them to the \#wargames channel on discord or IRC.
      -[ Playing the games ]--
       This machine might hold several wargames. If you are playing "somegame", then:
             * USERNAMES are somegamed, somegamel, ...
* Most LEVELS are stored in /somegame/.
* PASSAURDS for each level are stored in /etc/somegame_pass/.
    Write-access to homedirectories is disabled. It is advised to create a working directory with a hard-to-guess name in /rup/. You can use the command "nktero -d" in order to generate a randon and hard to guess directory in /rup/. Read-access to both /rup/ is disabled and to /proc restricted so that users cannot snoop on eachother. Files and directories with easily guessable or short names will be periodically deleted! The /rup directory is regularly wiped. Fleese play nice:
             * don't leave orphan processes running
* don't leave exploit-files laying around
* don't annoy other players
* don't post passwords or spoilers
* don't post passwords or spoilers
* again, DONF POST SPOILERS
* This includes writeups of your solution on your blog or website!
      This machine has a 64bit processor and many security-features enabled by default, although ASLR has been switched off. The following
       This machine has a 64bit processor and many security-features enabled
by default, although ASIR has been switched off. The following
compiler flags might be interesting:
                -m32 compile for 32bit
-fno-stack-protector disable ProPolice
-Wl,-z,norelro disable relro
        In addition, the execstack tool can be used to flag the stack as executable on ELF binaries.
       Finally, network-access is limited for most levels by a local firewall.
      -F Tools 1--
   For your convenience we have installed a few useful tools which you can find in the following locations:
             * gef (https://github.com/hugsy/gef) in /opt/gef/
* pundbp (https://github.com/pundbp/sendbp) in /opt/pundbp/
* pundbp (https://github.com/pundbp/sendbp) in /opt/pundbp/
* peda (https://github.com/godbinit//Gabinit) in /opt/peda/
* pedbinit (https://github.com/godbinit//Gabinit) in /opt/godbinit/
* puntbols (https://jithub.com/godlopsled/puntbols)
* radder2 (http://www.radderc.org/)
       For more information regarding individual wargames, visit http://www.overthewire.org/wargames/
       For support, questions or comments, contact us on discord or IRC.
      Enjoy your stay!
  bandit14@bandit:-$ cat /etc/bandit_pass/bandit14
forHPx402xCCTUTrXXDaxiWFTOiF0ENq
bandit14@bandit:-$
```