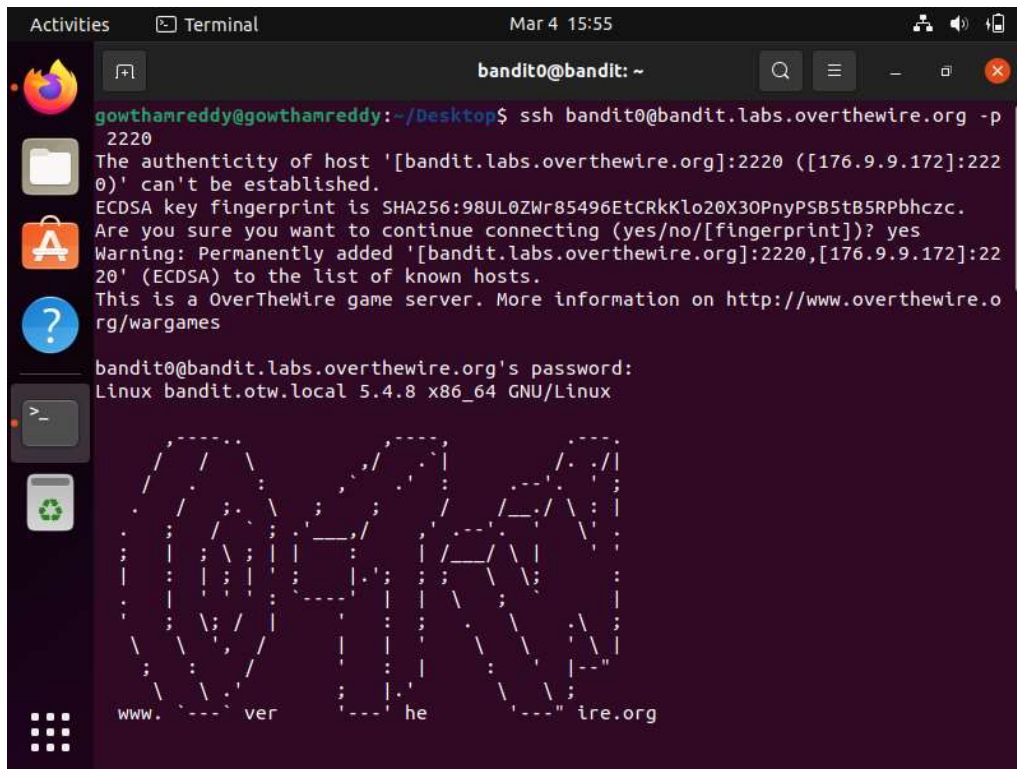


Task-6

Overthewire Wargames

1.Connecting using ssh command

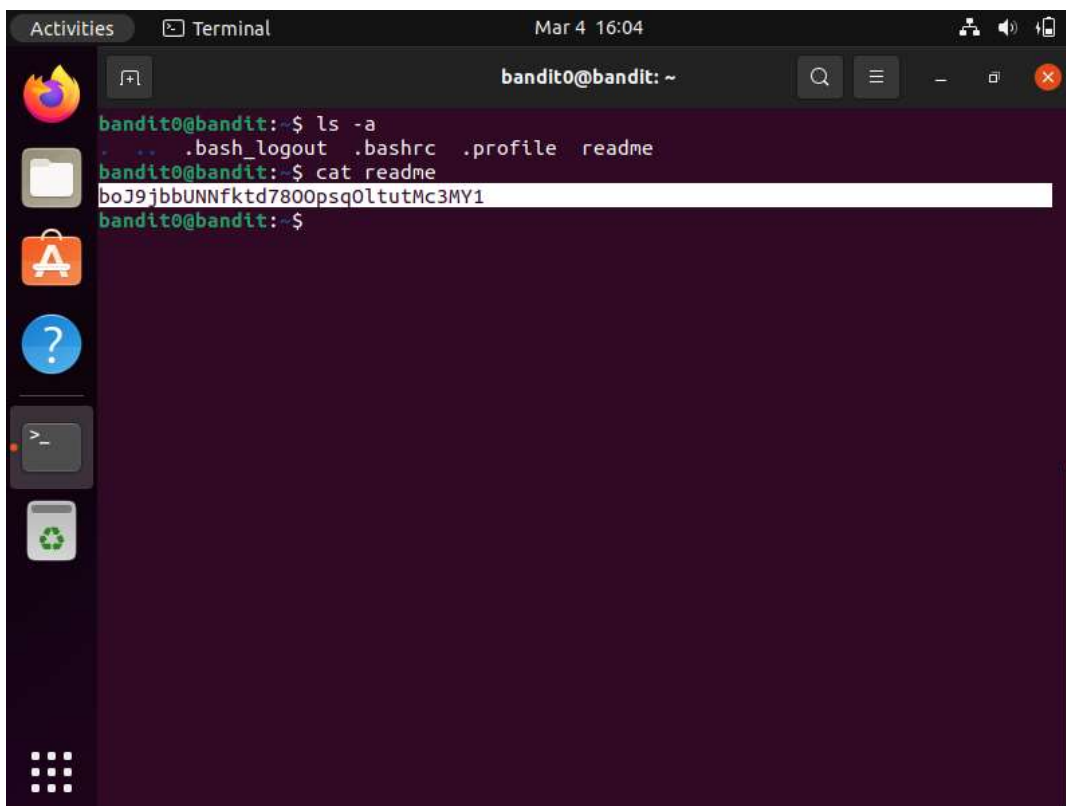


A terminal window titled 'Terminal' with the date 'Mar 4 15:55'. The prompt is 'bandit0@bandit: ~'. The user enters the command 'ssh bandit0@bandit.labs.overthewire.org -p 2220'. The terminal displays the following output:

```
bandit0@bandit.labs.overthewire.org's password:
Linux bandit.otw.local 5.4.8 x86_64 GNU/Linux
```

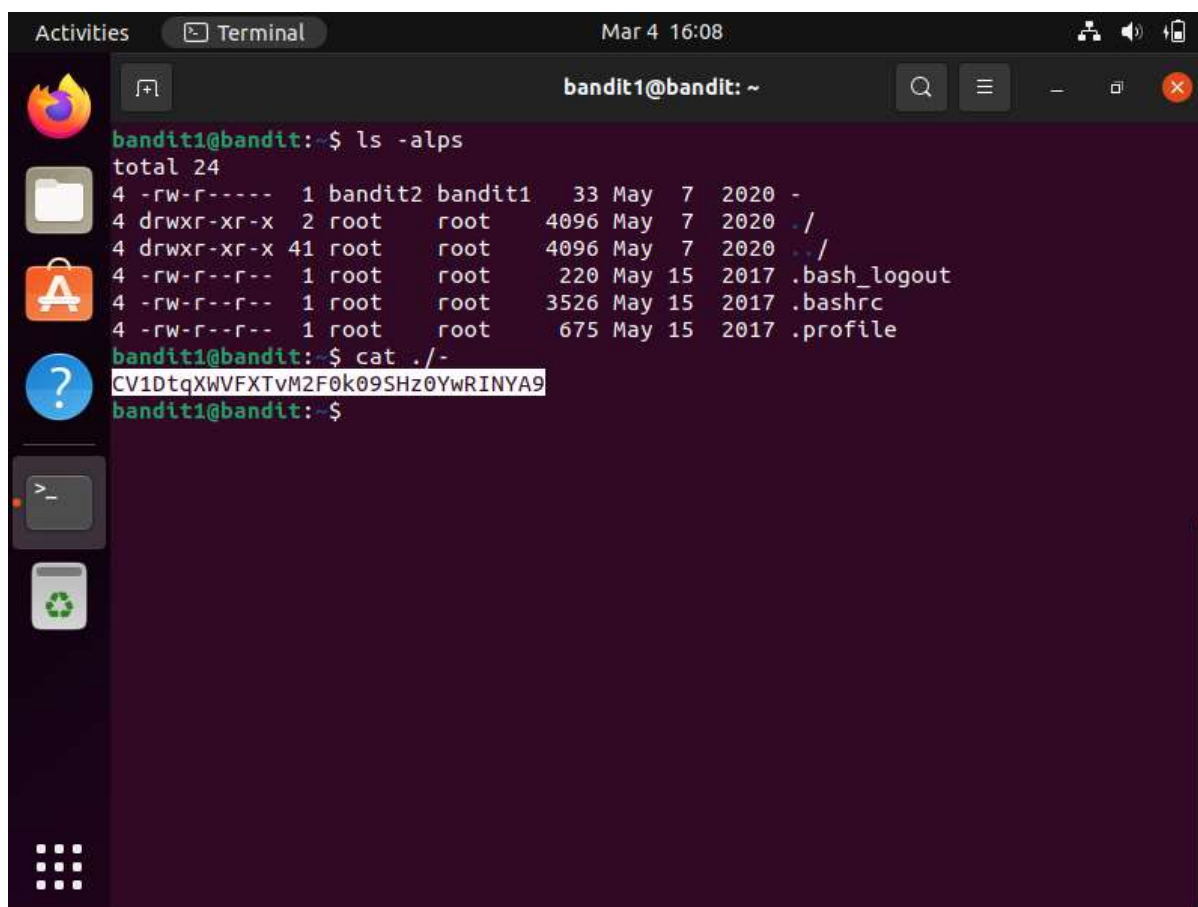
The terminal background features a large ASCII art logo for 'OverTheWire' and the URL 'www.overthewire.org'.

2.1st Password (boJ9jbbUNNfktd7800psq0ltutMc3My1)



A terminal window titled 'Terminal' with the date 'Mar 4 16:04'. The prompt is 'bandit0@bandit: ~'. The user enters the command 'ls -a', which lists the files: '. . . .bash_logout .bashrc .profile readme'. The user then enters 'cat readme', which displays the password: 'boJ9jbbUNNfktd7800psq0ltutMc3MY1'.

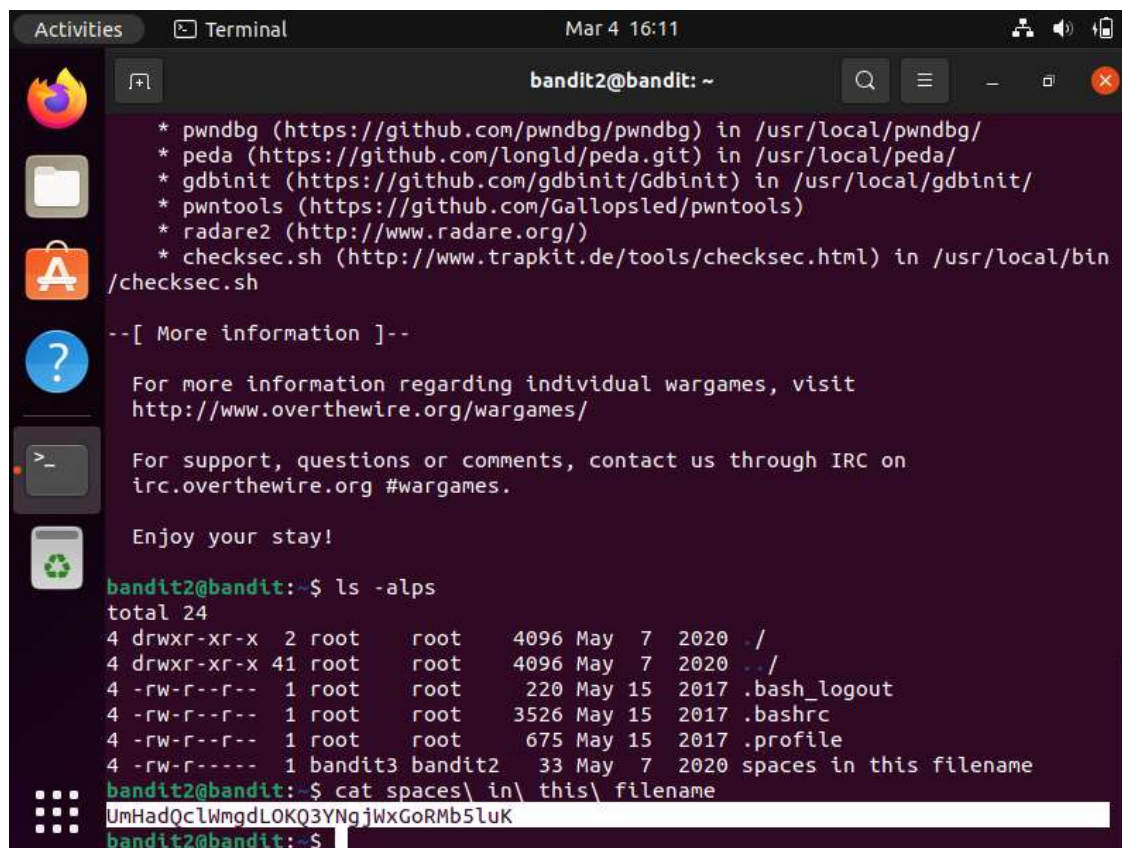
3.2nd Password (CV1DtqXWVFXTvM2F0k09SHz0YwRINYA9)



A terminal window titled "Terminal" with the date "Mar 4 16:08" and the prompt "bandit1@bandit: ~". The user runs the command `ls -alps`, which lists files in the current directory. The output shows several files, including `.bash_logout`, `.bashrc`, and `.profile`. The user then runs `cat ./-`, which displays the password `CV1DtqXWVFXTvM2F0k09SHz0YwRINYA9`. The terminal window has a sidebar with icons for Firefox, Files, and the application menu.

```
bandit1@bandit:~$ ls -alps
total 24
4 -rw-r----- 1 bandit2 bandit1 33 May 7 2020 -
4 drwxr-xr-x 2 root root 4096 May 7 2020 ./
4 drwxr-xr-x 41 root root 4096 May 7 2020 ../
4 -rw-r--r-- 1 root root 220 May 15 2017 .bash_logout
4 -rw-r--r-- 1 root root 3526 May 15 2017 .bashrc
4 -rw-r--r-- 1 root root 675 May 15 2017 .profile
bandit1@bandit:~$ cat ./-
CV1DtqXWVFXTvM2F0k09SHz0YwRINYA9
bandit1@bandit:~$
```

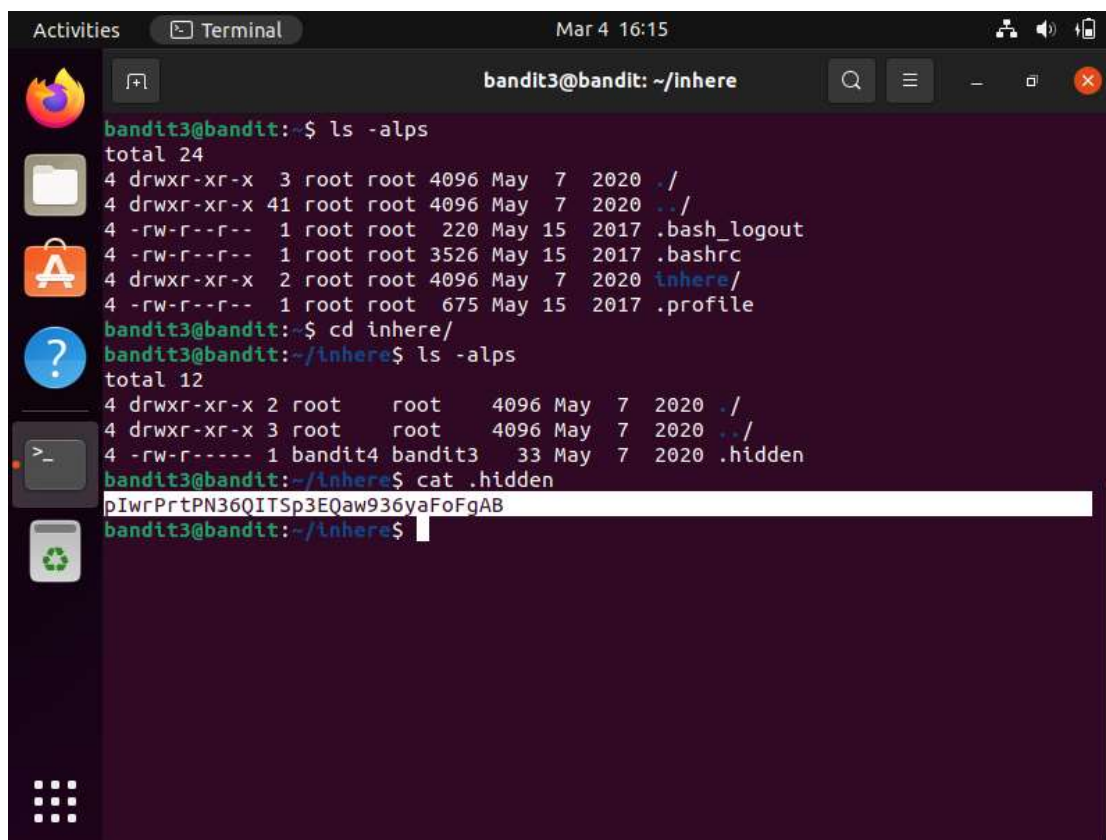
4.3rd Password (UmHadclWmgdLOKQ3YNgjWxGoRMb5luk)



A terminal window titled "Terminal" with the date "Mar 4 16:11" and the prompt "bandit2@bandit: ~". The user runs a command that lists various tools and their locations, including `pwndbg`, `peda`, `gdbinit`, `pwntools`, `radare2`, and `checksec.sh`. The user then runs `cat spaces\ in\ this\ filename`, which displays the password `UmHadclWmgdLOKQ3YNgjWxGoRMb5luk`. The terminal window has a sidebar with icons for Firefox, Files, and the application menu.

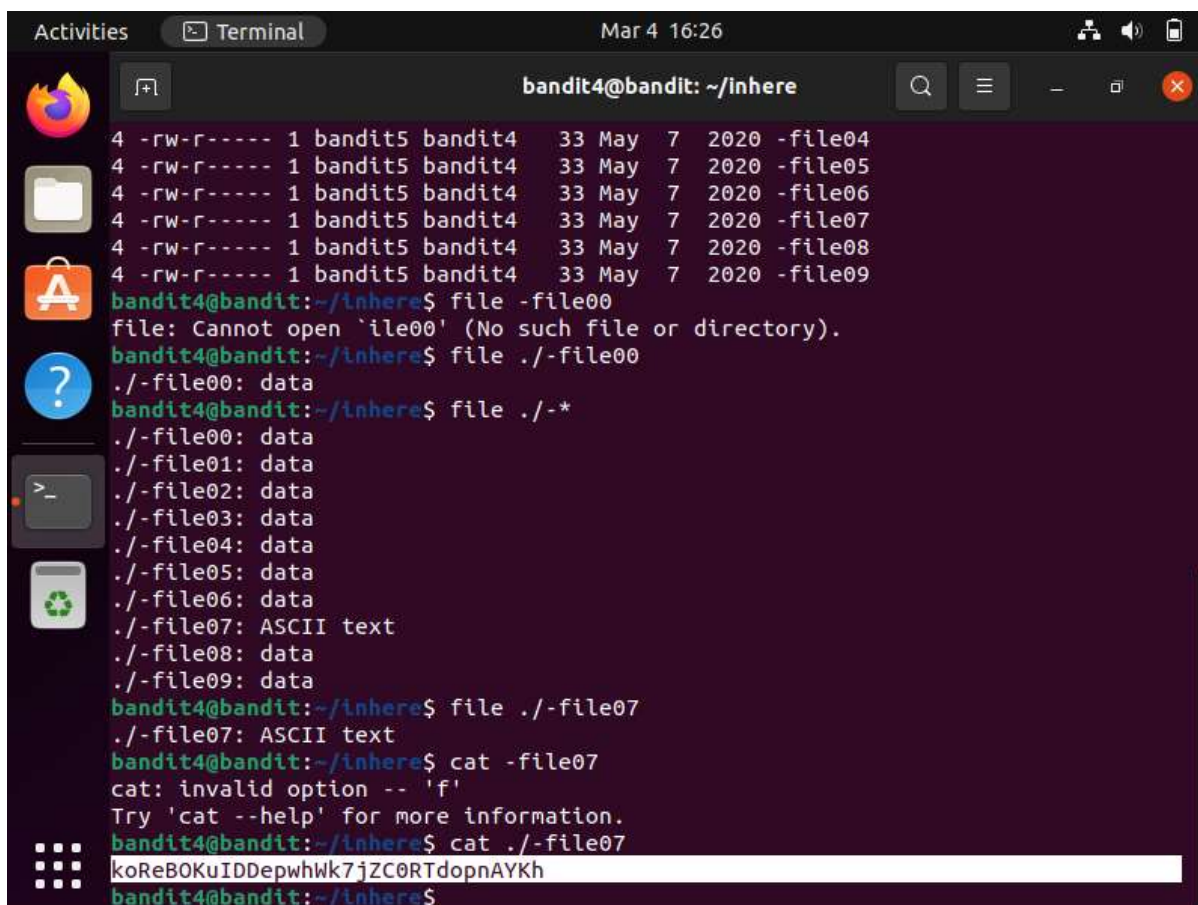
```
bandit2@bandit:~$ ls -alps
total 24
4 drwxr-xr-x 2 root root 4096 May 7 2020 ./
4 drwxr-xr-x 41 root root 4096 May 7 2020 ../
4 -rw-r--r-- 1 root root 220 May 15 2017 .bash_logout
4 -rw-r--r-- 1 root root 3526 May 15 2017 .bashrc
4 -rw-r--r-- 1 root root 675 May 15 2017 .profile
4 -rw-r----- 1 bandit3 bandit2 33 May 7 2020 spaces in this filename
bandit2@bandit:~$ cat spaces\ in\ this\ filename
UmHadclWmgdLOKQ3YNgjWxGoRMb5luk
bandit2@bandit:~$
```

5.4th Password (plwrprtPN36QITSp3EQaw936yaFoFgAB)



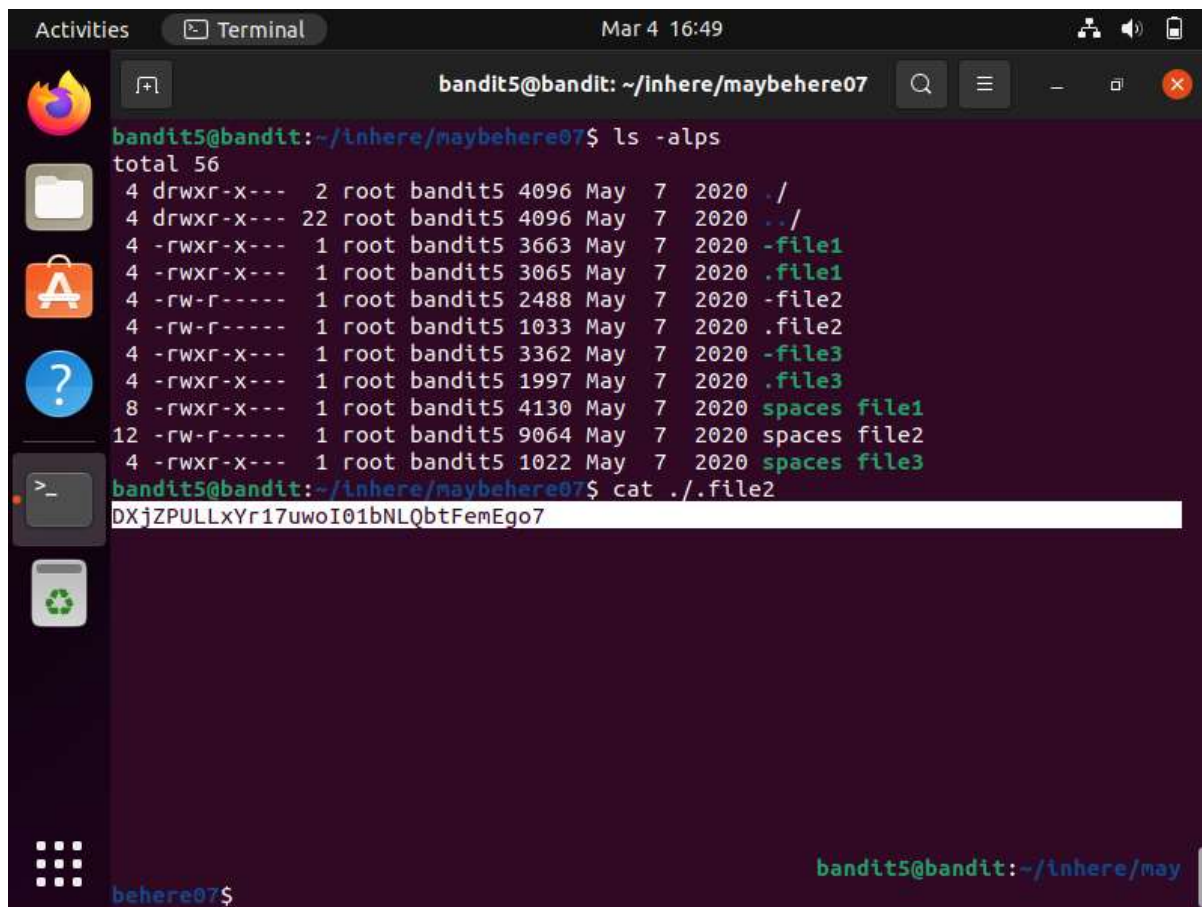
```
bandit3@bandit:~$ ls -alps
total 24
4 drwxr-xr-x 3 root root 4096 May 7 2020 ./
4 drwxr-xr-x 41 root root 4096 May 7 2020 ../
4 -rw-r--r-- 1 root root 220 May 15 2017 .bash_logout
4 -rw-r--r-- 1 root root 3526 May 15 2017 .bashrc
4 drwxr-xr-x 2 root root 4096 May 7 2020 inhere/
4 -rw-r--r-- 1 root root 675 May 15 2017 .profile
bandit3@bandit:~$ cd inhere/
bandit3@bandit:~/inhere$ ls -alps
total 12
4 drwxr-xr-x 2 root root 4096 May 7 2020 ./
4 drwxr-xr-x 3 root root 4096 May 7 2020 ../
4 -rw-r----- 1 bandit4 bandit3 33 May 7 2020 .hidden
bandit3@bandit:~/inhere$ cat .hidden
plwrprtPN36QITSp3EQaw936yaFoFgAB
bandit3@bandit:~/inhere$
```

6. 5th Password (koReBOKuIDDepwhWK7jZc0RTdopnAYKh)



```
bandit4@bandit:~/inhere$ ls -alps
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file04
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file05
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file06
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file07
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file08
4 -rw-r----- 1 bandit5 bandit4 33 May 7 2020 -file09
bandit4@bandit:~/inhere$ file -file00
file: Cannot open '-file00' (No such file or directory).
bandit4@bandit:~/inhere$ file ./-file00
./-file00: data
bandit4@bandit:~/inhere$ file ./-*
./-file00: data
./-file01: data
./-file02: data
./-file03: data
./-file04: data
./-file05: data
./-file06: data
./-file07: ASCII text
./-file08: data
./-file09: data
bandit4@bandit:~/inhere$ file ./-file07
./-file07: ASCII text
bandit4@bandit:~/inhere$ cat -file07
cat: invalid option -- 'f'
Try 'cat --help' for more information.
bandit4@bandit:~/inhere$ cat ./-file07
koReBOKuIDDepwhWK7jZc0RTdopnAYKh
bandit4@bandit:~/inhere$
```

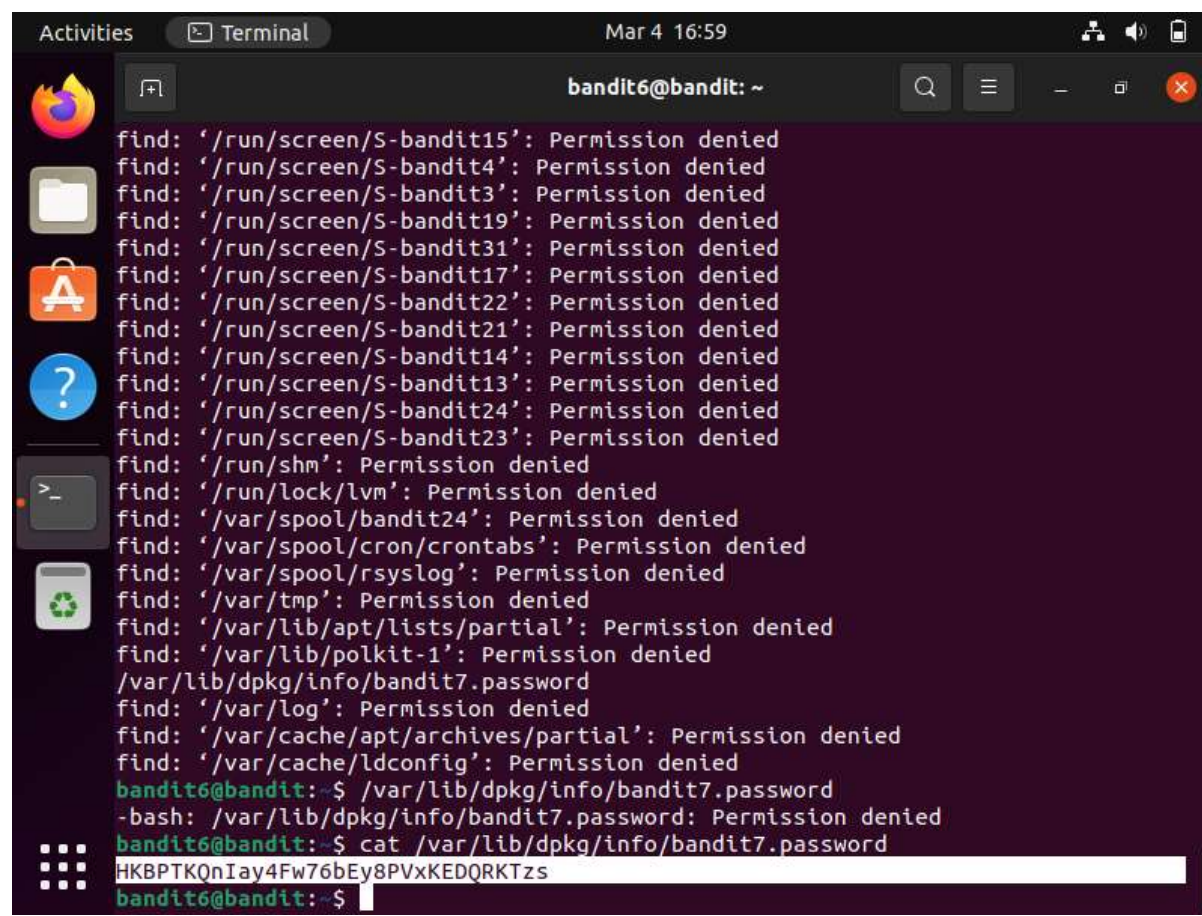

7.6th Password (DXjZPULLxYr17uwoI0bNLQbtFemEgo7)



A terminal window titled "bandit5@bandit: ~/Inhere/maybehere07" with a timestamp of "Mar 4 16:49". The terminal shows the command `ls -alps` being executed, which lists files in the current directory. The output shows several files, including `spaces file1`, `spaces file2`, and `spaces file3`. The user then runs `cat ./file2`, which displays the password `DXjZPULLxYr17uwoI0bNLQbtFemEgo7`. The terminal window has a sidebar with icons for file manager, application store, help, and other system utilities.

```
bandit5@bandit:~/Inhere/maybehere07$ ls -alps
total 56
4 drwxr-x--- 2 root bandit5 4096 May  7 2020 ./
4 drwxr-x--- 22 root bandit5 4096 May  7 2020 ../
4 -rwxr-x--- 1 root bandit5 3663 May  7 2020 -file1
4 -rwxr-x--- 1 root bandit5 3065 May  7 2020 .file1
4 -rw-r----- 1 root bandit5 2488 May  7 2020 -file2
4 -rw-r----- 1 root bandit5 1033 May  7 2020 .file2
4 -rwxr-x--- 1 root bandit5 3362 May  7 2020 -file3
4 -rwxr-x--- 1 root bandit5 1997 May  7 2020 .file3
8 -rwxr-x--- 1 root bandit5 4130 May  7 2020 spaces file1
12 -rw-r----- 1 root bandit5 9064 May  7 2020 spaces file2
4 -rwxr-x--- 1 root bandit5 1022 May  7 2020 spaces file3
bandit5@bandit:~/Inhere/maybehere07$ cat ./file2
DXjZPULLxYr17uwoI0bNLQbtFemEgo7
bandit5@bandit:~/Inhere/maybehere07$
```

8.7th Password (HKBPTKQnIay4Fw76bEy8PVxKEDQRKTzs)



A terminal window titled "bandit6@bandit: ~" with a timestamp of "Mar 4 16:59". The terminal shows a series of `find` commands being executed, all of which result in "Permission denied". The user then runs `cat /var/lib/dpkg/info/bandit7.password`, which displays the password `HKBPTKQnIay4Fw76bEy8PVxKEDQRKTzs`. The terminal window has a sidebar with icons for file manager, application store, help, and other system utilities.

```
bandit6@bandit:~$ find: '/run/screen/S-bandit15': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit4': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit3': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit19': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit31': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit17': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit22': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit21': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit14': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit13': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit24': Permission denied
bandit6@bandit:~$ find: '/run/screen/S-bandit23': Permission denied
bandit6@bandit:~$ find: '/run/shm': Permission denied
bandit6@bandit:~$ find: '/run/lock/lvm': Permission denied
bandit6@bandit:~$ find: '/var/spool/bandit24': Permission denied
bandit6@bandit:~$ find: '/var/spool/cron/crontabs': Permission denied
bandit6@bandit:~$ find: '/var/spool/rsyslog': Permission denied
bandit6@bandit:~$ find: '/var/tmp': Permission denied
bandit6@bandit:~$ find: '/var/lib/apt/lists/partial': Permission denied
bandit6@bandit:~$ find: '/var/lib/polkit-1': Permission denied
bandit6@bandit:~$ find: '/var/lib/dpkg/info/bandit7.password'
bandit6@bandit:~$ cat /var/lib/dpkg/info/bandit7.password
HKBPTKQnIay4Fw76bEy8PVxKEDQRKTzs
bandit6@bandit:~$
```

9.8th Password (cvX2JJJa4CFALtqS87jk27qwqGhBM9plv)

```
Activities Terminal Mar 4 17:06 bandit7@bandit: ~
groveled c4px35aR00RTJyExswhxss3j4ZqGNYyS
semiconductors mQD1uuXyDN0XVT6r59YjiorjEuitdjH6
cording CYBJ5AMZ6UVMmkfCRuZlwQ1s20NLEHnb
consultant 3mvEYl31wbZKMLHLf1IFe7QY2lbTJUu
blessedness gYN9XkZcTzpJyIGDzeSlovy5oS8XpPIL
corpulence WVJDRvVeJgl4Wskar1Pz6U72pHWIUw34
tutor's llpyRD9jG7uMfu6lLxgxiVXHcuJSOPf3
Kaunda's 3kCITJB9Kq4sxWB52ggIurbIjiLoSk8V
strawed XR07qPrQSq4hGR0gzSnRN7LVMw8cd6sT
stressed FjQR1hZEJQdA0GcfZA3QCrs0tECaPTDj
pulsate xjp99Sw95XuJM8n9pmdJAuJfruBHJcCg
twelfth p0kK6cDK98B2ek5Yy4k9jNPOL87y4tSV
giddiness ox8JVxD4IsAId4hweDL1KHpz00SAdwtY
alloyed qH7WLP52TyyBYJS9F4Y6Ui5kIxysXLa
toothbrush g7yVqVGiTXsrgC4gT5mE2V9zMhBYxt54
respire P9xvRqWQtWuefvc160u2U4Su7w9wByy
timidly NcWWAPAIGD1gsh3NaaHPJpZRTzEYoeu0
insigne fTtozM6i20ofVNXQTCDWwgyZSPUGKqUB
Henderson's bVWEXan3ZWCzVUCN2BGDp5ga5XsrnRaN
roadster nCI00y7Sy003FaLbgBQX0qsqdx1CHNbo
gewgaws GLLVFX4IVGeKJY8I0cPq481VVHdUa0ed
Podgorica AG5sH2REMHPPNy02WqBxDaqYyGkYXcR7
foursquare 37DULCekdduDnYfqm0f2A1Go2wQveDqv
Leary 5mXZ3qUqwqAA5ALW6XRlb33e1kmi42y
tutor 4THLM9C12vPSpqd8IJVHXkt8Wji^Z
[2]+ Stopped cat data.txt grep "millionth"
bandit7@bandit:~$ cat data.txt | grep "millionth"
millionth cvX2JJJa4CFALtqS87jk27qwqGhBM9plv
bandit7@bandit:~$
```

10.9th Password (UsvVyFSfZZWbi6WgC7dAFyFuR6jQQUhr)

```
Activities Terminal Mar 4 17:09 bandit8@bandit: ~
UVnZvhiVQECraz5jl8U14sMVZQhjuXia
XyeJdbrUJyGtdGx8cXLQST0pwu5cvpcA
07KC3ukwX7kswL8Le9ebb3H3s0oNTsR2
khecG2RCLunkhrmq4UNB26N5F1yiUwL
WBqr9xvf6mYTT5kLcTGCG6jb3ex94xWr
LfrBHFhAh0pP9bgGAZP4QrVkut3pysAYC
qaWMA00quC3yHnfJI4zvPWzCBdfHQ8wa
f0tri5KLH5eiTU0zQ0qWvXTsrl1ekqnU
PSdVQSeUUBPRZD58WWP00XLKxSgU3Rxx
K9D1CLsVCdkodgvJJIt1oHiAi0Y1h8hg
BccauS9LeE8NUz4HVLXUwE8M1LWIsPLG
WBqr9xvf6mYTT5kLcTGCG6jb3ex94xWr
iWE0KTeKQ8PWiHqvJUnpu52YZeIO8Pqb
qaWMA00quC3yHnfJI4zvPWzCBdfHQ8wa
0N65ZPpNgKUJePzFxtCRZRXVrCbUGfm
cR6riSWC0ST7ALZ2i1e47r3gc0QxShGo
TKutQbeYnEzzYIne7BinoBx2bHFLBXzG
8NtHznWzCA8HswoJSCU70jg8nP3eKpsA
SzwgS2ADSjP6yp0zp2bIvdqNyusRtrHj
5AdqWjoJOEdx5tJmZVBM00K2e4arD3ZW
gqyF9CW3NNiIGW27AtWVNPqp3i1fxTMY
flyKxCbHB8uLTaIB5LXqNuJj3yjo0eh
w4zUWFGTUraAh8lNkS8gH3WK2zowBEKA
bandit8@bandit:~$ cat data.txt | sort | uniq -u
uniq: invalid option -- 'U'
Try 'uniq --help' for more information.
bandit8@bandit:~$ cat data.txt | sort | uniq -u
UsvVyFSfZZWbi6WgC7dAFyFuR6jQQUhr
bandit8@bandit:~$
```


11.10th Password (truKLdj5g7yyJ2X2R0o3a5HQJFuLk)

```
Activities Terminal Mar 4 17:14 bandit9@bandit: ~
ej8z?
33\wLnzowS^ef}$Fde:R?X(i2E+n@
D+Iiio'lo'ek;Z;/h1r)<[3XB(3G@G@I{_.v%G m0ö!`
L.W>öWvH1KOANKQf,7bandit9@bandit:~$ cat data.txt
|
>
>
> nbsa
-bash: nbsa: command not found
bandit9@bandit:~$
bandit9@bandit:~$
bandit9@bandit:~$
bandit9@bandit:~$ cat data.txt | sort "="
sort: cannot read: '=': No such file or directory
bandit9@bandit:~$ string data.txt | grep "="
-bash: string: command not found
bandit9@bandit:~$ strings data.txt | grep "="
===== the*2i"4
=:G e
===== password
<I=zsGi
Z)====== is
A=|t&E
Zdb=
c^ LAh=3G
*SF=s
&===== truKLdj5g7yyJ2X2R0o3a5HQJFuLk
S=A.H&^
bandit9@bandit:~$
```

12.11th Password (truKLdj5g7yyJ2X2R0o3a5HQJFuLk)

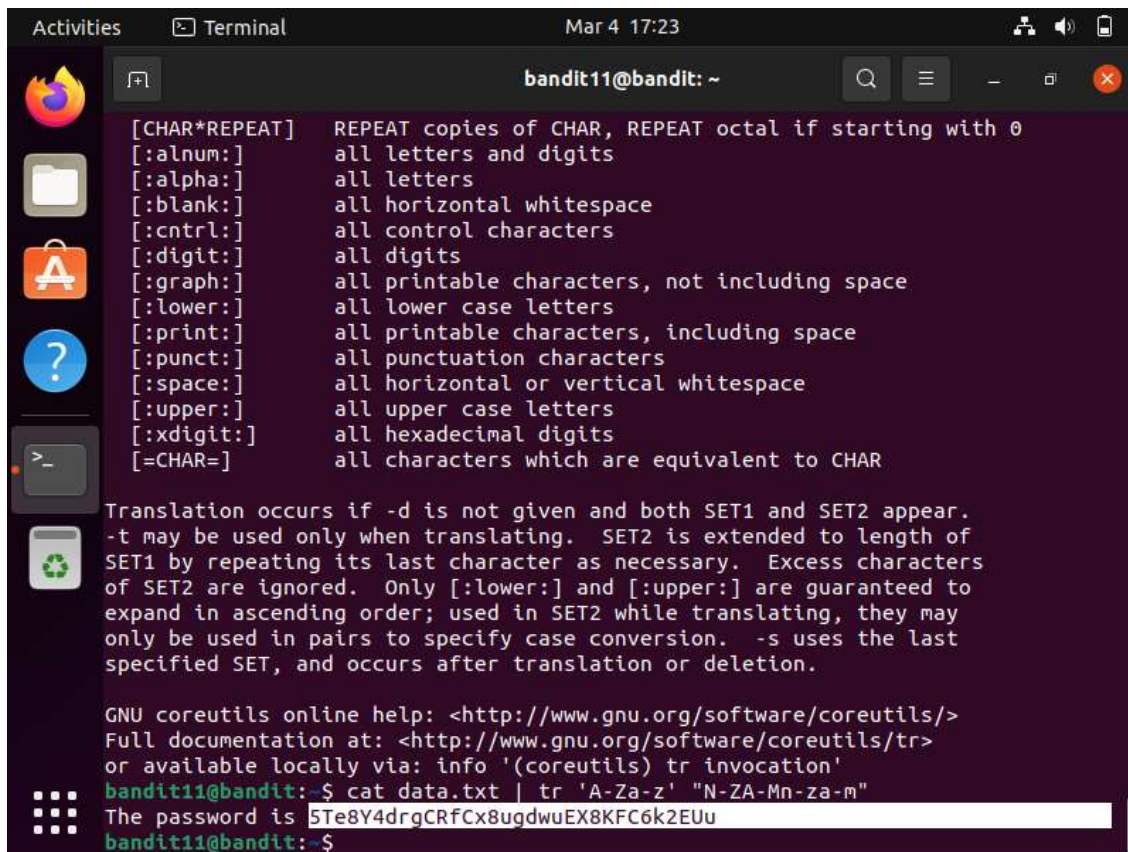
```
Activities Terminal Mar 4 17:18 bandit10@bandit: ~
For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

For support, questions or comments, contact us through IRC on
irc.overthewire.org #wargames.

Enjoy your stay!

bandit10@bandit:~$ ls
data.txt
bandit10@bandit:~$ cat data.txt
VGhIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkviVVBScg==
bandit10@bandit:~$ strings data.txt | base64 |
> [A
-bash: [A: command not found
bandit10@bandit:~$
bandit10@bandit:~$
bandit10@bandit:~$ strings data.txt | base64
VkdobElIQmhjM04zyjNka0lHbHpJRWxHZFd0M1MwZHpSbGM0VFU5eE0wbFNSbkZ5ZUVVeGFiaFVU
a1ZpVLZCU0NnPT0K
bandit10@bandit:~$ base 64 -d
-bash: base: command not found
bandit10@bandit:~$ base64 -d
^[^Z
[1]+ Stopped base64 -d
bandit10@bandit:~$
bandit10@bandit:~$ strings data.txt | base64 -d
The password is IFukwKGsFW8MQ3IRFgrxE1hxtNEbUPR
bandit10@bandit:~$
```

13.12th Password (5Te8Y4drgCRfCx8ugdwwEX8KFC6k2Uu)



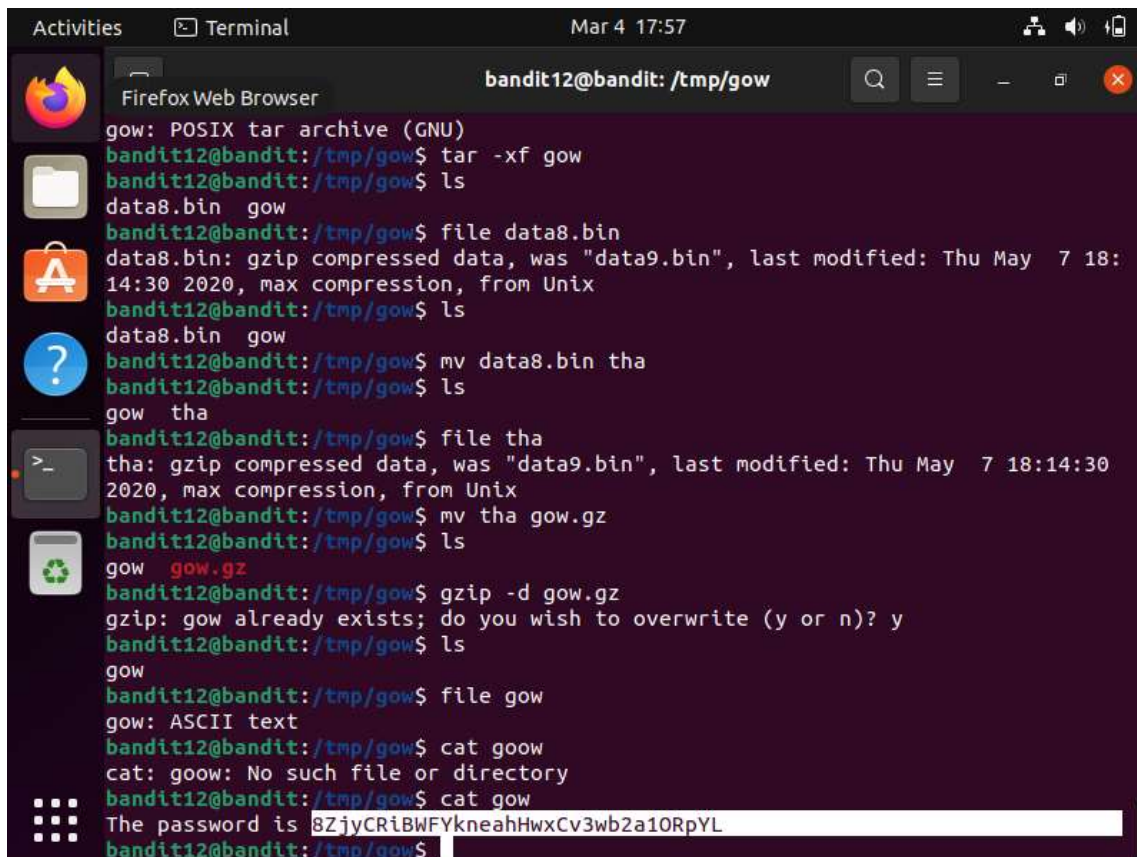
```
Activities Terminal Mar 4 17:23 bandit11@bandit: ~

[CHAR*REPEAT] REPEAT copies of CHAR, REPEAT octal if starting with 0
[:alnum:] all letters and digits
[:alpha:] all letters
[:blank:] all horizontal whitespace
[:cntrl:] all control characters
[:digit:] all digits
[:graph:] all printable characters, not including space
[:lower:] all lower case letters
[:print:] all printable characters, including space
[:punct:] all punctuation characters
[:space:] all horizontal or vertical whitespace
[:upper:] all upper case letters
[:xdigit:] all hexadecimal digits
[=CHAR=] all characters which are equivalent to CHAR

Translation occurs if -d is not given and both SET1 and SET2 appear.
-t may be used only when translating. SET2 is extended to length of
SET1 by repeating its last character as necessary. Excess characters
of SET2 are ignored. Only [:lower:] and [:upper:] are guaranteed to
expand in ascending order; used in SET2 while translating, they may
only be used in pairs to specify case conversion. -s uses the last
specified SET, and occurs after translation or deletion.

GNU coreutils online help: <http://www.gnu.org/software/coreutils/>
Full documentation at: <http://www.gnu.org/software/coreutils/tr>
or available locally via: info '(coreutils) tr invocation'
bandit11@bandit:~$ cat data.txt | tr 'A-Za-z' 'N-ZA-Mn-za-m'
The password is 5Te8Y4drgCRfCx8ugdwwEX8KFC6k2EUu
bandit11@bandit:~$
```

14.13th Password (8ZjyCRiBWFYkneahHwxCv3WCv3wb2a1ORpYL)



```
Activities Terminal Mar 4 17:57 bandit12@bandit: /tmp/gow

Firefox Web Browser
gow: POSIX tar archive (GNU)
bandit12@bandit:/tmp/gow$ tar -xf gow
bandit12@bandit:/tmp/gow$ ls
data8.bin gow
bandit12@bandit:/tmp/gow$ file data8.bin
data8.bin: gzip compressed data, was "data9.bin", last modified: Thu May 7 18:
14:30 2020, max compression, from Unix
bandit12@bandit:/tmp/gow$ ls
data8.bin gow
bandit12@bandit:/tmp/gow$ mv data8.bin tha
bandit12@bandit:/tmp/gow$ ls
gow tha
bandit12@bandit:/tmp/gow$ file tha
tha: gzip compressed data, was "data9.bin", last modified: Thu May 7 18:14:30
2020, max compression, from Unix
bandit12@bandit:/tmp/gow$ mv tha gow.gz
bandit12@bandit:/tmp/gow$ ls
gow gow.gz
bandit12@bandit:/tmp/gow$ gunzip -d gow.gz
gunzip: gow already exists; do you wish to overwrite (y or n)? y
bandit12@bandit:/tmp/gow$ ls
gow
bandit12@bandit:/tmp/gow$ file gow
gow: ASCII text
bandit12@bandit:/tmp/gow$ cat goow
cat: goow: No such file or directory
bandit12@bandit:/tmp/gow$ cat gow
The password is 8ZjyCRiBWFYkneahHwxCv3wb2a1ORpYL
bandit12@bandit:/tmp/gow$
```


15.14th Password (4wCYUJFwOkOXLSHlDzztnTBHlqxU3b3e)

```
Activities Terminal Mar 4 18:07 bandit14@bandit: ~

--[ Tools ]--

For your convenience we have installed a few usefull tools which you can find
in the following locations:

* gef (https://github.com/hugsy/gef) in /usr/local/gef/
* pwndbg (https://github.com/pwndbg/pwndbg) in /usr/local/pwndbg/
* peda (https://github.com/longld/peda.git) in /usr/local/peda/
* gdbinit (https://github.com/gdbinit/Gdbinit) in /usr/local/gdbinit/
* pwntools (https://github.com/Gallopsled/pwntools)
* radare2 (http://www.radare.org/)
* checksec.sh (http://www.trapkit.de/tools/checksec.html) in /usr/local/bin
/checksec.sh

--[ More information ]--

For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

For support, questions or comments, contact us through IRC on
irc.overthewire.org #wargames.

Enjoy your stay!

bandit14@bandit:~$ cat /etc/bandit_pass/bandit14
cat: /etc/bandit_pass/bandit14: No such file or directory
bandit14@bandit:~$ cat /etc/bandit_pass/bandit14
4wCYUJFwOkOXLSHlDzztnTBHlqxU3b3e
bandit14@bandit:~$
```

16.15th Password (BfMYroe26WYalil77FoDi9qh59eK5xNr)

```
Activities Terminal Mar 4 18:14 bandit14@bandit: ~

total 24
4 drwxr-xr-x 3 root root 4096 May 7 2020 ./
4 drwxr-xr-x 41 root root 4096 May 7 2020 ../
4 -rw-r--r-- 1 root root 220 May 15 2017 .bash_logout
4 -rw-r--r-- 1 root root 3526 May 15 2017 .bashrc
4 -rw-r--r-- 1 root root 675 May 15 2017 .profile
4 drwxr-xr-x 2 root root 4096 May 7 2020 .ssh/

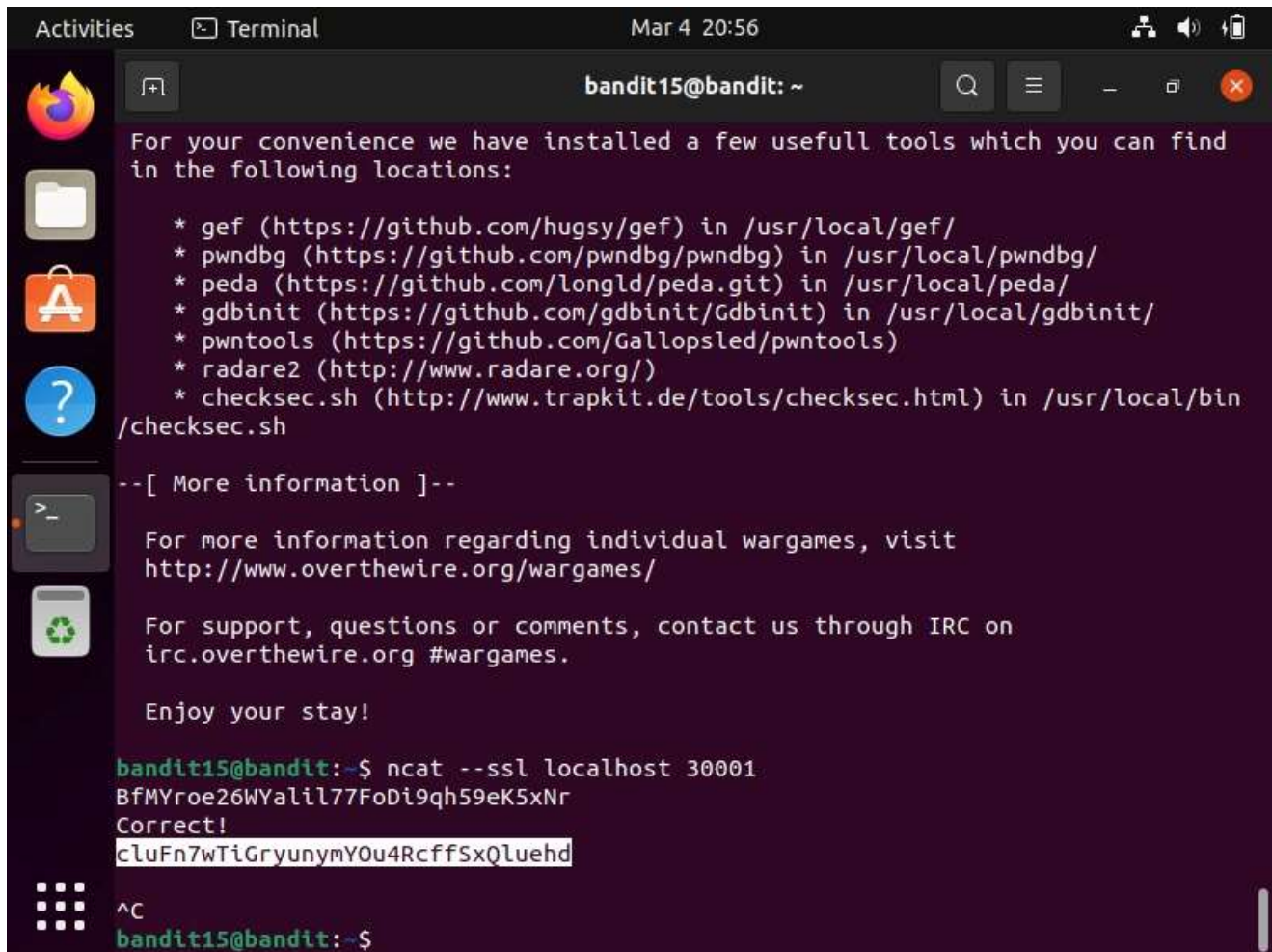
bandit14@bandit:~$ nmaplocalhost -p 30000
-bash: nmaplocalhost: command not found
bandit14@bandit:~$ nmap localhost -p 30000

Starting Nmap 7.40 ( https://nmap.org ) at 2022-03-04 13:41 CET
Nmap scan report for localhost (127.0.0.1)
Host is up (0.00015s latency).
PORT      STATE SERVICE
30000/tcp  open  ndmps

Nmap done: 1 IP address (1 host up) scanned in 0.05 seconds
bandit14@bandit:~$ nc local 30000
local: forward host lookup failed: No address associated with name
bandit14@bandit:~$ nc localhost 30000

Wrong! Please enter the correct current password
bandit14@bandit:~$ nc localhost 30000
4wCYUJFwOkOXLSHlDzztnTBHlqxU3b3e
Correct!
BfMYroe26WYalil77FoDi9qh59eK5xNr
bandit14@bandit:~$
```


17.16th Password (cluFn7wTiGryunymYOU4RcffSxQluehd)



The image shows a terminal window titled "bandit15@bandit: ~" with a dark purple background. The window contains the following text:

```
bandit15@bandit: ~
For your convenience we have installed a few usefull tools which you can find
in the following locations:

* gef (https://github.com/hugsy/gef) in /usr/local/gef/
* pwndbg (https://github.com/pwndbg/pwndbg) in /usr/local/pwndbg/
* peda (https://github.com/longld/peda.git) in /usr/local/peda/
* gdbinit (https://github.com/gdbinit/Gdbinit) in /usr/local/gdbinit/
* pwntools (https://github.com/Gallopsled/pwntools)
* radare2 (http://www.radare.org/)
* checksec.sh (http://www.trapkit.de/tools/checksec.html) in /usr/local/bin
/checksec.sh

--[ More information ]--

For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

For support, questions or comments, contact us through IRC on
irc.overthewire.org #wargames.

Enjoy your stay!

bandit15@bandit:~$ ncat --ssl localhost 30001
BfMYroe26WYalil77FoDi9qh59eK5xNr
Correct!
cluFn7wTiGryunymYOU4RcffSxQluehd

^C
bandit15@bandit:~$
```

The terminal window includes a sidebar on the left with icons for Activities, Terminal, and various application icons (Firefox, Files, App Store, Help, etc.). The top bar shows the date and time as "Mar 4 20:56".