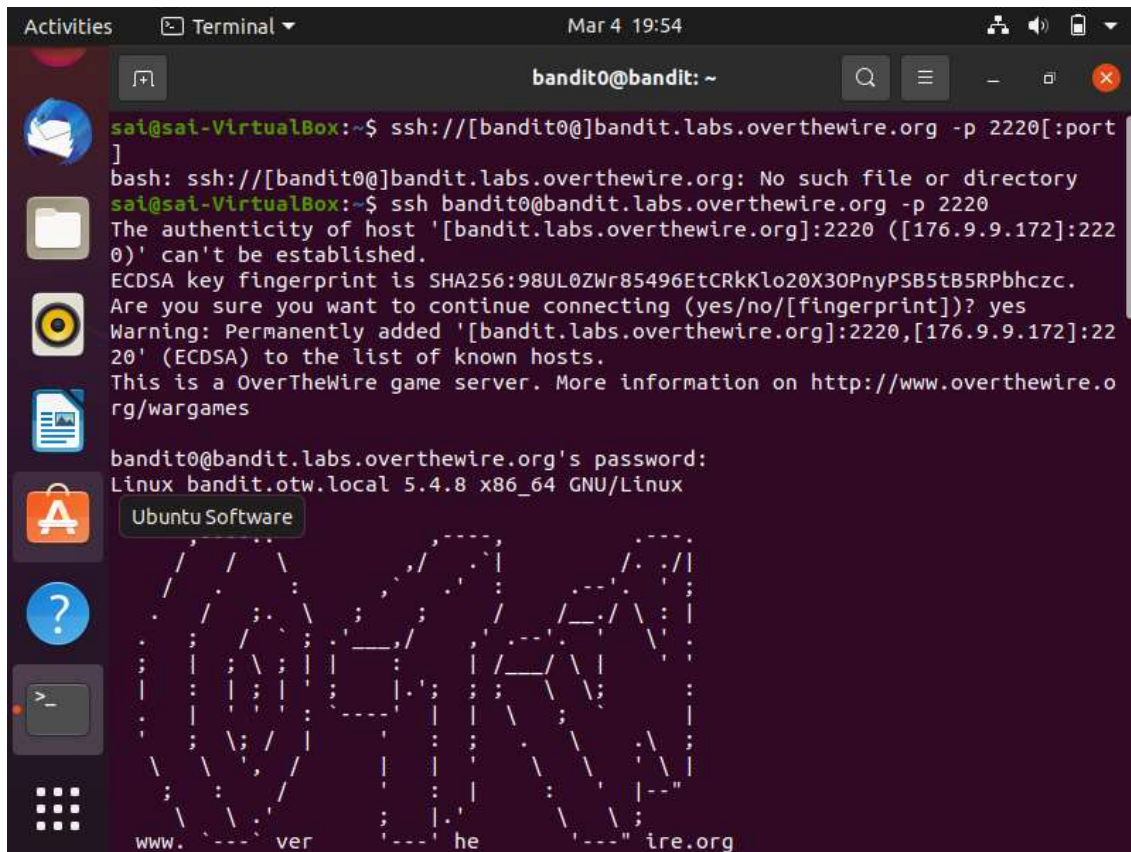


Task 7

- SAI MAHESH
MARPU

Password 0

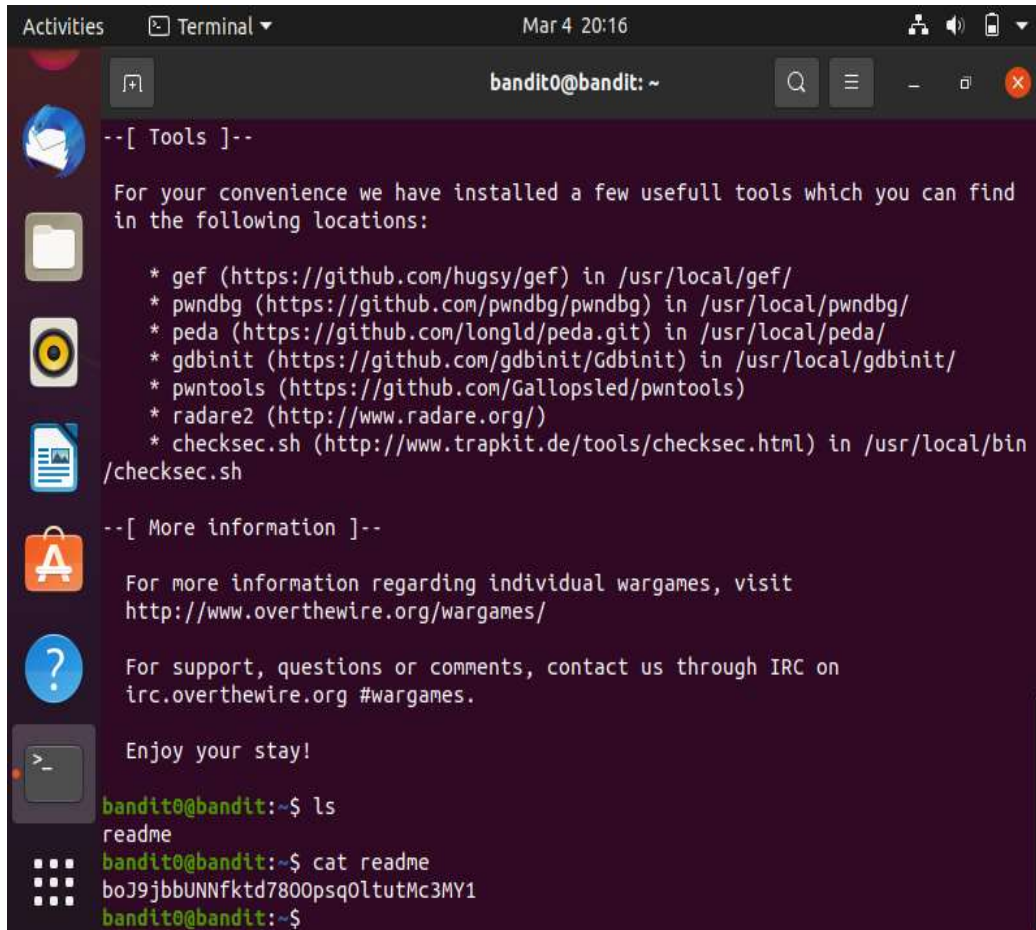


```
Activities Terminal Mar 4 19:54
bandit0@bandit: ~
sai@sai-VirtualBox:~$ ssh://[bandit0@]bandit.labs.overthewire.org -p 2220[:port
]
bash: ssh://[bandit0@]bandit.labs.overthewire.org: No such file or directory
sai@sai-VirtualBox:~$ ssh bandit0@bandit.labs.overthewire.org -p 2220
The authenticity of host '[bandit.labs.overthewire.org]:2220 ([176.9.9.172]:222
0)' can't be established.
ECDSA key fingerprint is SHA256:98UL0ZWr85496EtCRkklo20X30PnyPSB5tB5RPbhczc.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '[bandit.labs.overthewire.org]:2220,[176.9.9.172]:22
20' (ECDSA) to the list of known hosts.
This is a OverTheWire game server. More information on http://www.overthewire.o
rg/wargames

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

www. ver he ire.org

Password 1



```
Activities Terminal Mar 4 20:16 bandit0@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 ]--

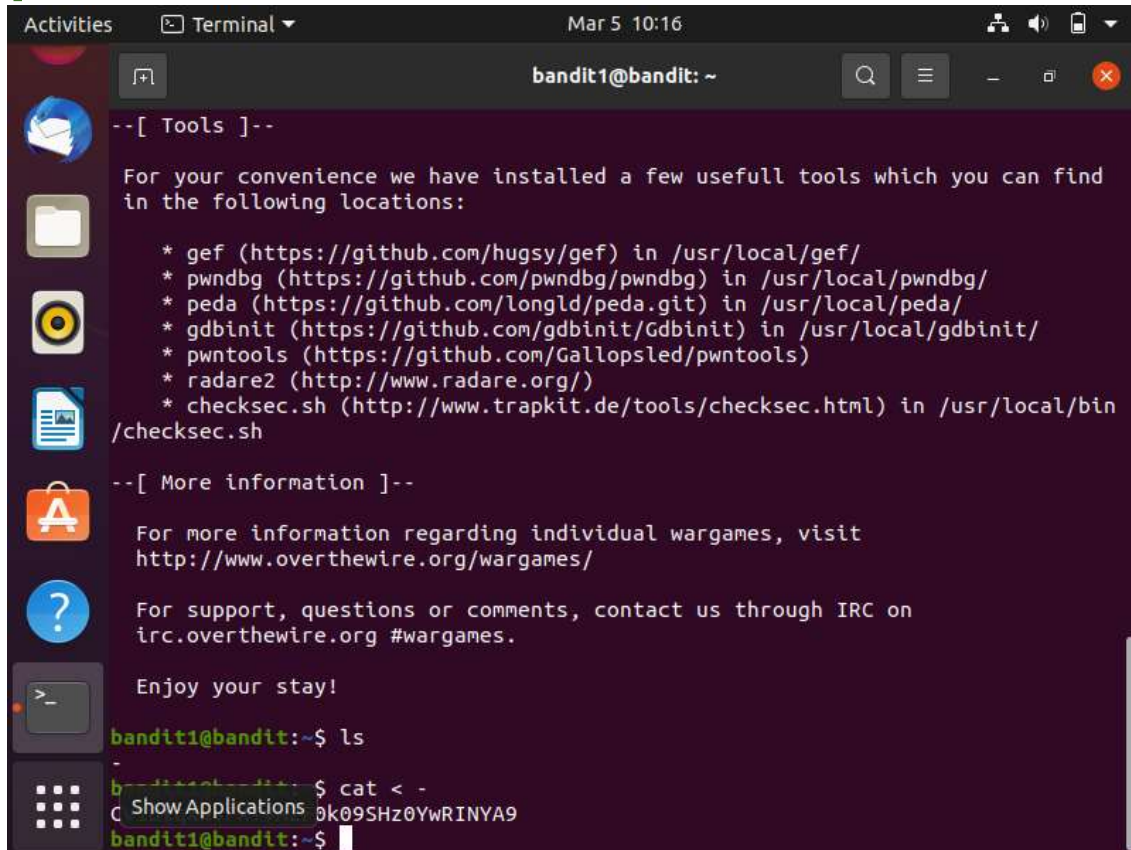
For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

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

Enjoy your stay!

bandit0@bandit:~$ ls
readme
bandit0@bandit:~$ cat readme
boJ9jbbUNNfktd7800psq0ltutMc3MY1
bandit0@bandit:~$
```

password 2



```
Activities Terminal Mar 5 10:16 bandit1@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]--

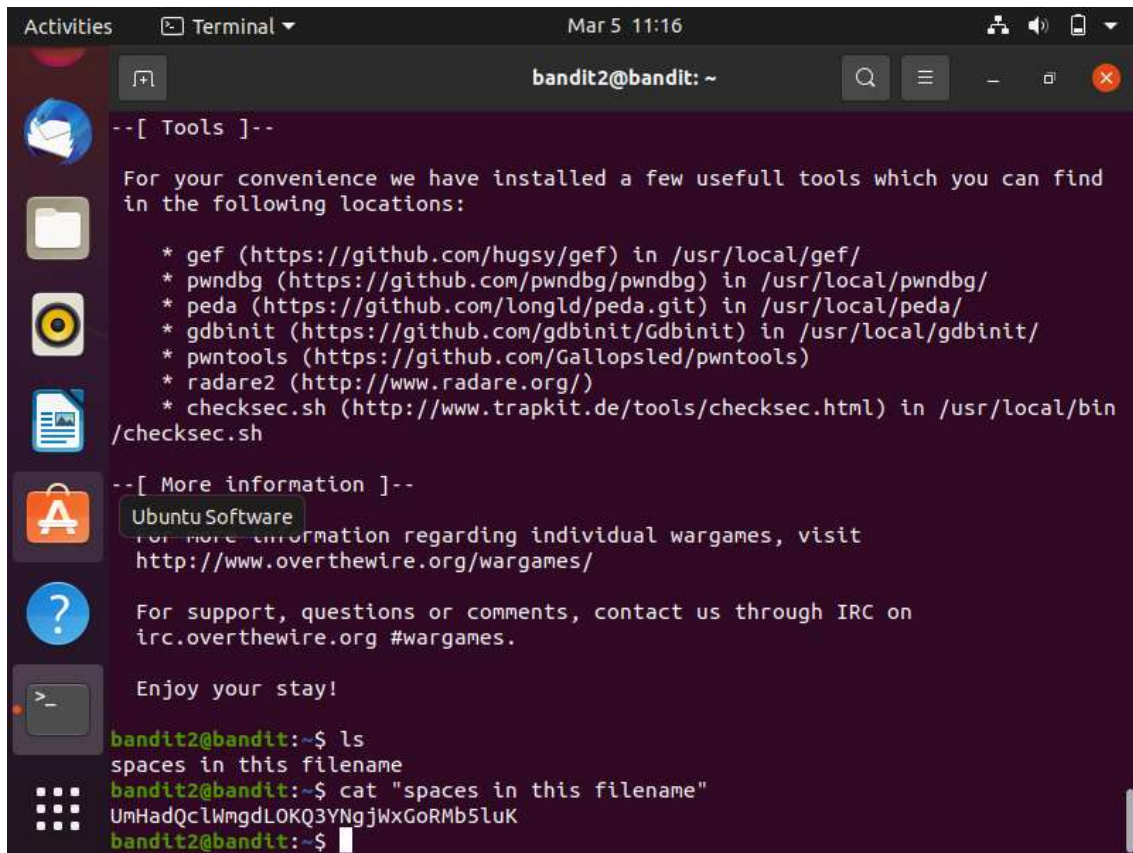
For more information regarding individual wargames, visit <http://www.overthewire.org/wargames/>

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

Enjoy your stay!

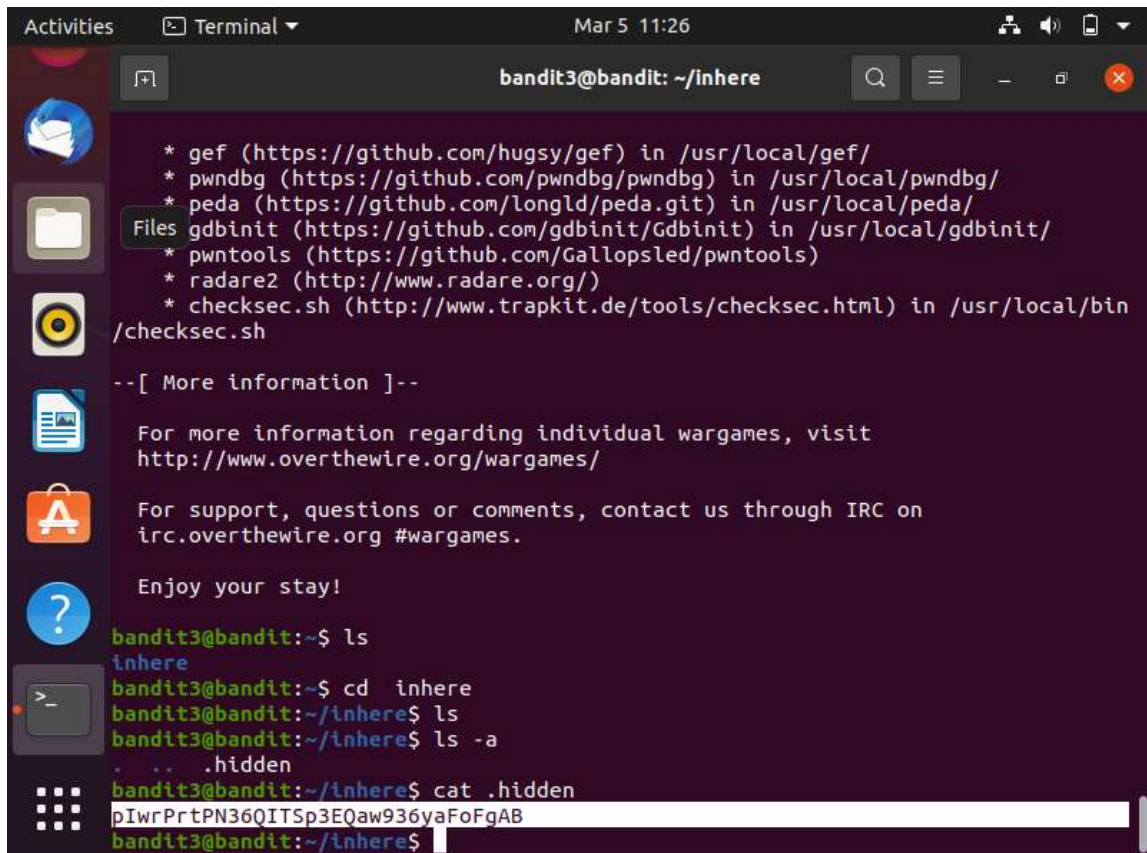
```
bandit1@bandit:~$ ls
-
bandit1@bandit:~$ cat < -
Show Applications 0k09SHz0YwRINYA9
bandit1@bandit:~$
```

Password 3



```
Activities Terminal Mar 5 11:16
bandit2@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 ]--
Ubuntu Software
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!
bandit2@bandit:~$ ls
spaces in this filename
bandit2@bandit:~$ cat "spaces in this filename"
UmHadQclWmgdLOKQ3YNgjWxGoRMB5luK
bandit2@bandit:~$
```

Password 4



The image shows a terminal window titled "bandit3@bandit: ~/inhere" with a dark background. The window displays a list of tools to be installed, followed by instructions on how to get more information, support, and enjoy the stay. The user then runs a series of commands to explore the current directory and its contents, eventually finding a hidden file named ".hidden" which contains the password for the next level.

```
bandit3@bandit: ~/inhere
* 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/
Files 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 ]--

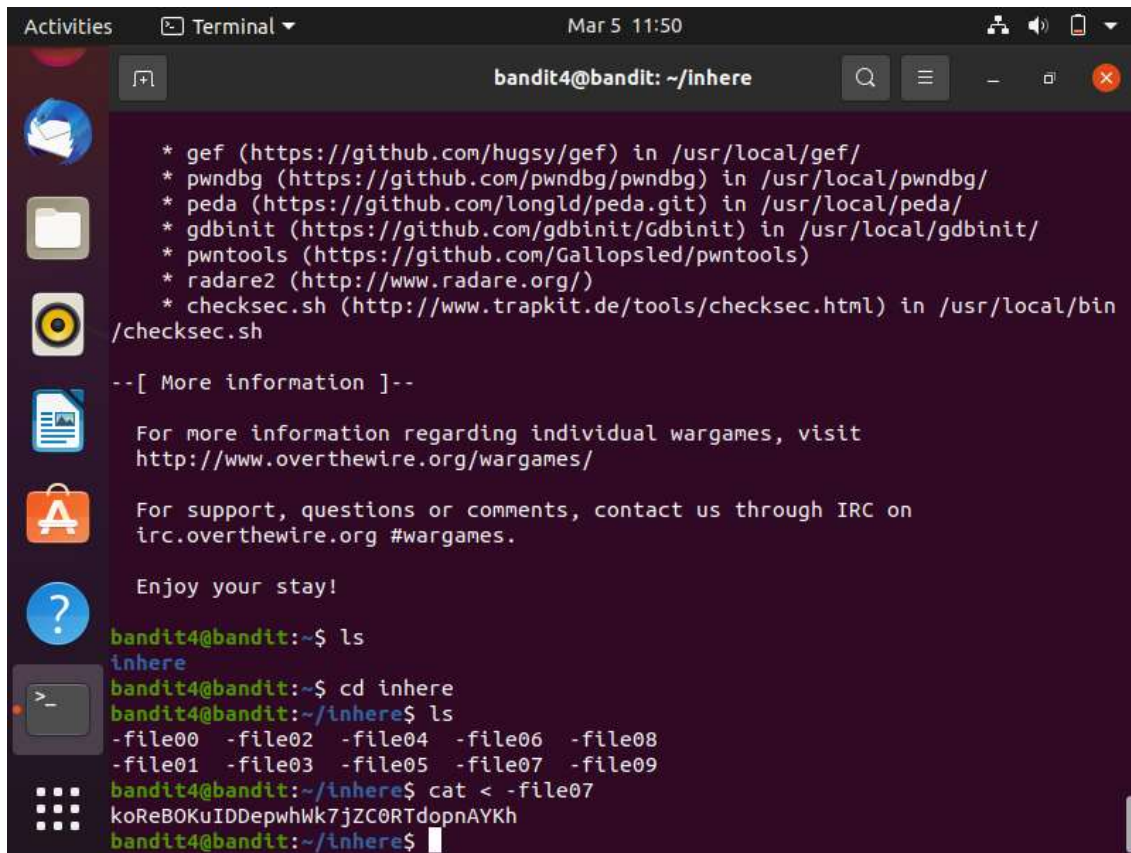
For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

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

Enjoy your stay!

bandit3@bandit:~$ ls
inhere
bandit3@bandit:~$ cd inhere
bandit3@bandit:~/inhere$ ls
bandit3@bandit:~/inhere$ ls -a
.  ..  .hidden
bandit3@bandit:~/inhere$ cat .hidden
pIwrPrtPN36QITSp3EQaw936yaFoFgAB
bandit3@bandit:~/inhere$
```


Password 5



The terminal window shows the user 'bandit4@bandit' in the directory '~/inhere'. It lists several tools installed in /usr/local: gef, pwndbg, peda, gdbinit, pwntools, radare2, and checksec.sh. It also provides links for more information and support. The user then runs 'ls' and 'cd inhere', listing files in the 'inhere' directory. Finally, the user runs 'cat < -file07' and displays the password 'koReBOKuIDDepwhk7jZC0RTdopnAYKh'.

```
Activities Terminal Mar 5 11:50
bandit4@bandit: ~/inhere

* 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 ]--

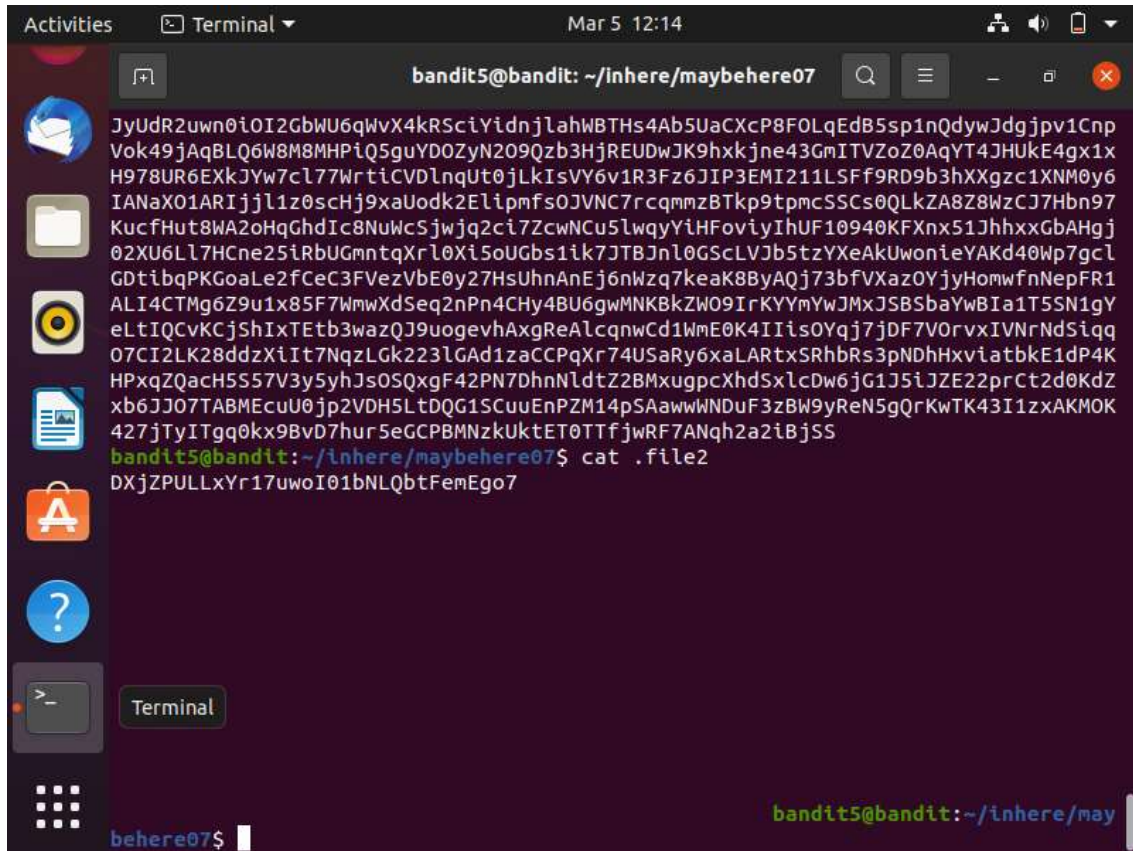
For more information regarding individual wargames, visit
http://www.overthewire.org/wargames/

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

Enjoy your stay!

bandit4@bandit:~$ ls
inhere
bandit4@bandit:~$ cd inhere
bandit4@bandit:~/inhere$ ls
-file00 -file02 -file04 -file06 -file08
-file01 -file03 -file05 -file07 -file09
bandit4@bandit:~/inhere$ cat < -file07
koReBOKuIDDepwhk7jZC0RTdopnAYKh
bandit4@bandit:~/inhere$
```

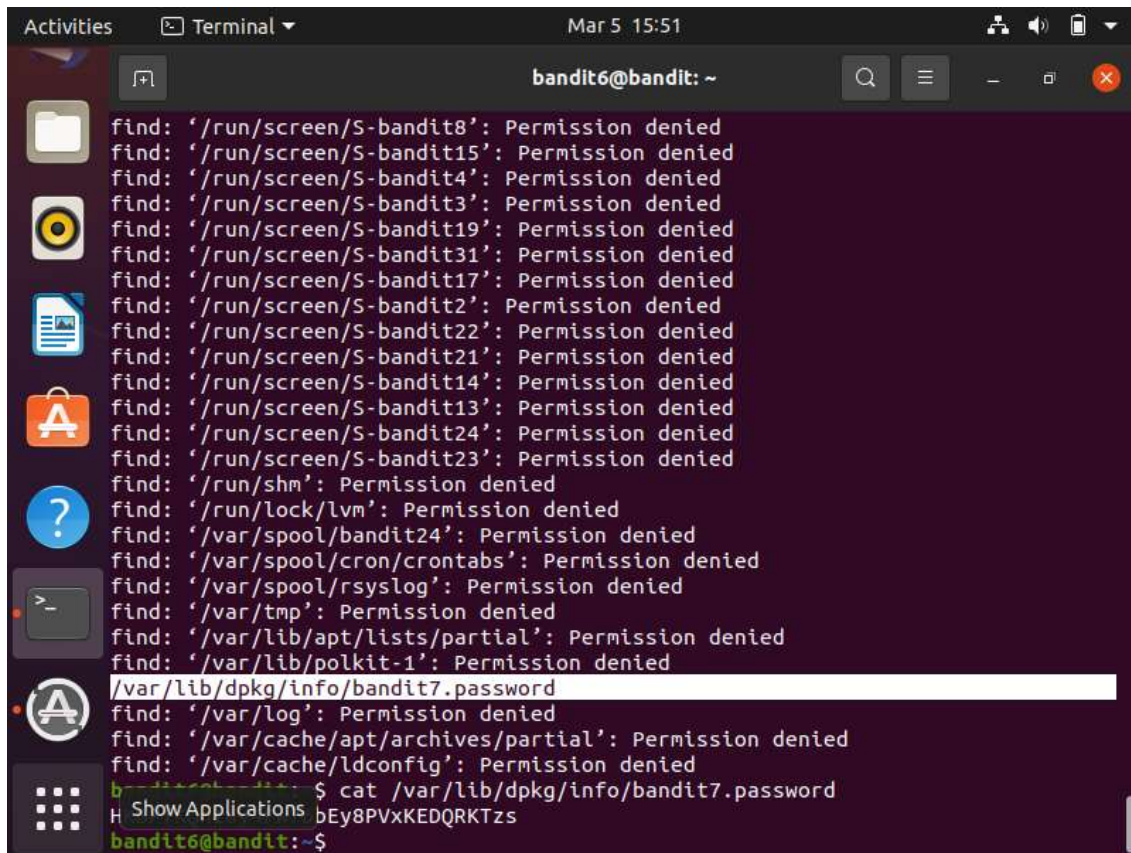
password 6



A terminal window titled "bandit5@bandit: ~/inhere/maybehere07" displays a long base64-encoded string. The string is a single line of text consisting of various alphanumeric characters and symbols. Below the string, the prompt "bandit5@bandit: ~/inhere/maybehere07\$" is shown, followed by the command "cat .file2". The output of the command is a single line of text, which is the password for the next level. The terminal window also shows a sidebar with icons for Activities, Terminal, and a search bar.

```
bandit5@bandit: ~/inhere/maybehere07
JyUdR2uwn0iOI2GbWU6qWvX4kRSciYidnjlhWBTHs4Ab5UaCXcP8FOLqEdB5sp1nQdywJdgjpv1Cnp
Vok49jAqBLQ6W8M8MHPiQ5guYDOZyN209Qzb3HjREUDwJK9hXkjne43GmITVZoZ0AqYT4JHUKe4gx1x
H978UR6EXkJYw7cl77rtiCVDlnqUt0jLkIsVY6v1R3Fz6JIP3EMI211LSFF9RD9b3hXXgzC1XNM0y6
IANaX01ARIjjl1z0scHj9xaUodk2Elipmfs0JVNC7rcqmmzBTkp9tpmcSSCs0QLkZA8Z8WzCJ7Hbn97
KucfHut8WA2oHqGhdIc8NuWcsjwj2ci7ZcwNCu5lwqyYiHFoviyIhUF10940KFXnx51JhhxxGbaHgj
02XU6L17HCne25iRbUGmntqXrl0Xi5oUGbs1ik7JTBjnl0GScLVJb5tzYXeAkUwonieYAKd40Wp7gcl
GDtibqPKGoale2fCeC3FVezVbE0y27HsUhnAnEj6nWzq7keaK8ByAQj73bfVXaz0YjyHomwfnNepFR1
ALi4CTMg6Z9u1x85F7WmwXdSeq2nPn4CHy4BU6gwmNKBkZW09IrKYYmYwJMxJSBSbaYwBia1T5SN1gY
eLtIQcvKCjShIxTEtb3wazQJ9uogevhAxcReAlcqnwCd1WmE0K4IiisOYqj7jDF7V0rvxIVNrNdSiqq
07CI2LK28ddzXiIt7NqzLGk223LGAd1zaCCPqXr74USaRy6xaLARTxSRhbRs3pNDHxviatebke1dP4K
HPxqZQacH5S57V3y5yhJs0S0xgF42PN7DhnNldtZ2BMxugpcXhdSxlcDw6jG1J5iJZE22prCt2d0KdZ
xb6JJ07TABMEcuU0jp2VDH5LtDQG1SCuuEnPZM14pSAawwWNUdF3zBW9yRen5gQrKwTK43I1zxAKMOK
427jTyITgq0kx9BvD7hur5eGCPBMNzkUktET0TTfjwRF7ANqh2a2iBjSS
bandit5@bandit: ~/inhere/maybehere07$ cat .file2
DXjZPULLxYr17uwoI01bNLQbtFemEgo7
bandit5@bandit: ~/inhere/may
```

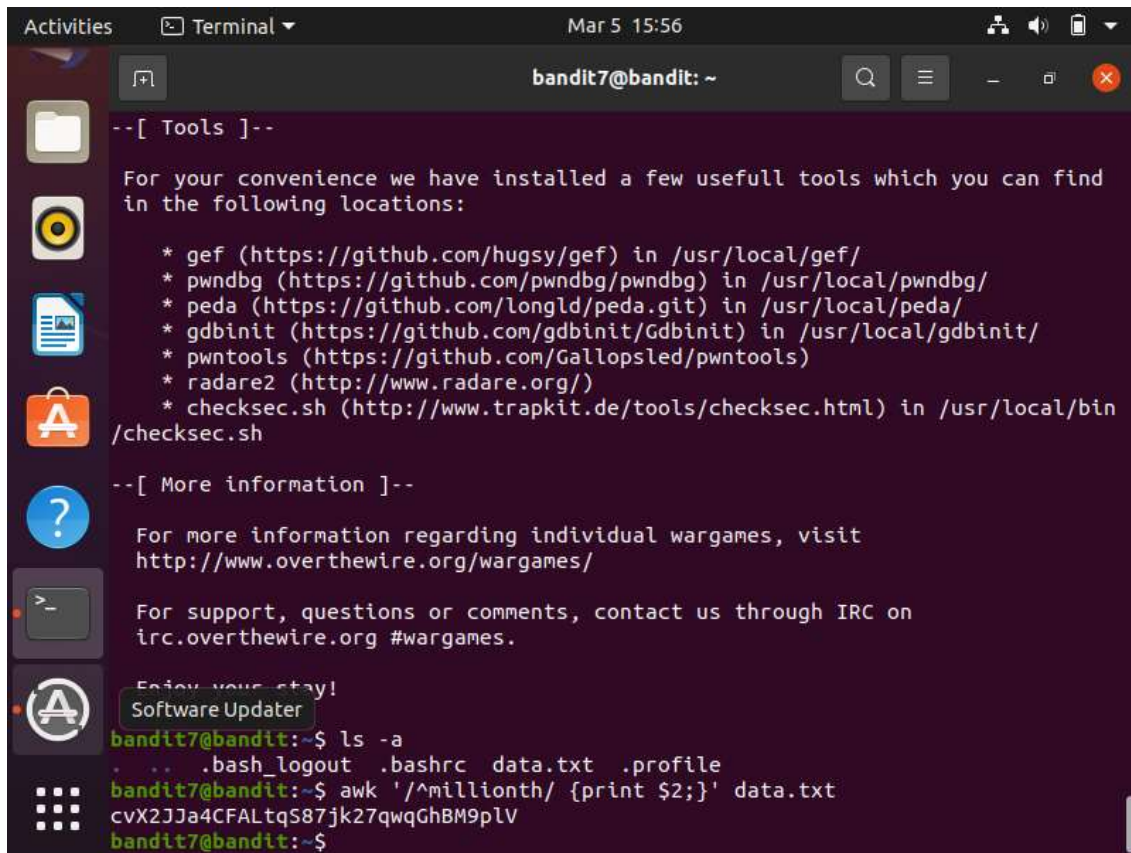

password 7



A terminal window titled "bandit6@bandit: ~" showing the output of a recursive find command. The command searches for files named "bandit7.password" across the system. The output lists numerous permission-denied errors for various system paths. The final line shows the file path and its contents, which is a base64-encoded string.

```
bandit6@bandit: ~  
find: '/run/screen/S-bandit8': Permission denied  
find: '/run/screen/S-bandit15': Permission denied  
find: '/run/screen/S-bandit4': Permission denied  
find: '/run/screen/S-bandit3': Permission denied  
find: '/run/screen/S-bandit19': Permission denied  
find: '/run/screen/S-bandit31': Permission denied  
find: '/run/screen/S-bandit17': Permission denied  
find: '/run/screen/S-bandit2': Permission denied  
find: '/run/screen/S-bandit22': Permission denied  
find: '/run/screen/S-bandit21': Permission denied  
find: '/run/screen/S-bandit14': Permission denied  
find: '/run/screen/S-bandit13': Permission denied  
find: '/run/screen/S-bandit24': Permission denied  
find: '/run/screen/S-bandit23': Permission denied  
find: '/run/shm': Permission denied  
find: '/run/lock/lvm': Permission denied  
find: '/var/spool/bandit24': Permission denied  
find: '/var/spool/cron/crontabs': Permission denied  
find: '/var/spool/rsyslog': Permission denied  
find: '/var/tmp': Permission denied  
find: '/var/lib/apt/lists/partial': Permission denied  
find: '/var/lib/polkit-1': Permission denied  
/var/lib/dpkg/info/bandit7.password  
find: '/var/log': Permission denied  
find: '/var/cache/apt/archives/partial': Permission denied  
find: '/var/cache/ldconfig': Permission denied  
bandit6@bandit: ~$ cat /var/lib/dpkg/info/bandit7.password  
bEY8PVxKEDQRKTzs  
bandit6@bandit: ~$
```

password 8



```
Activities Terminal Mar 5 15:56
bandit7@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

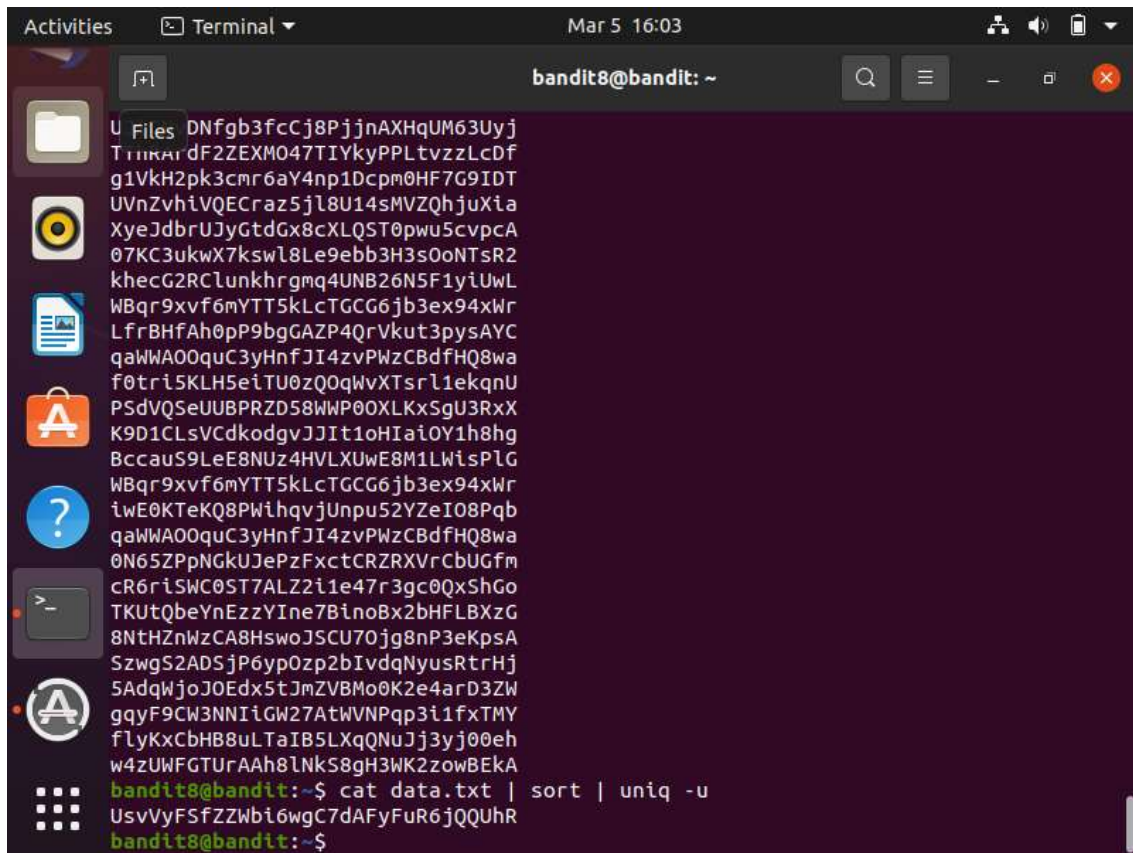
--[ More information ]--

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!
Software Updater
bandit7@bandit:~$ ls -a
. . . . .bash_logout .bashrc data.txt .profile
bandit7@bandit:~$ awk '/^millionth/ {print $2;}' data.txt
cvX2JJJa4CFALtqS87jk27qwqGhBM9pLV
bandit7@bandit:~$
```

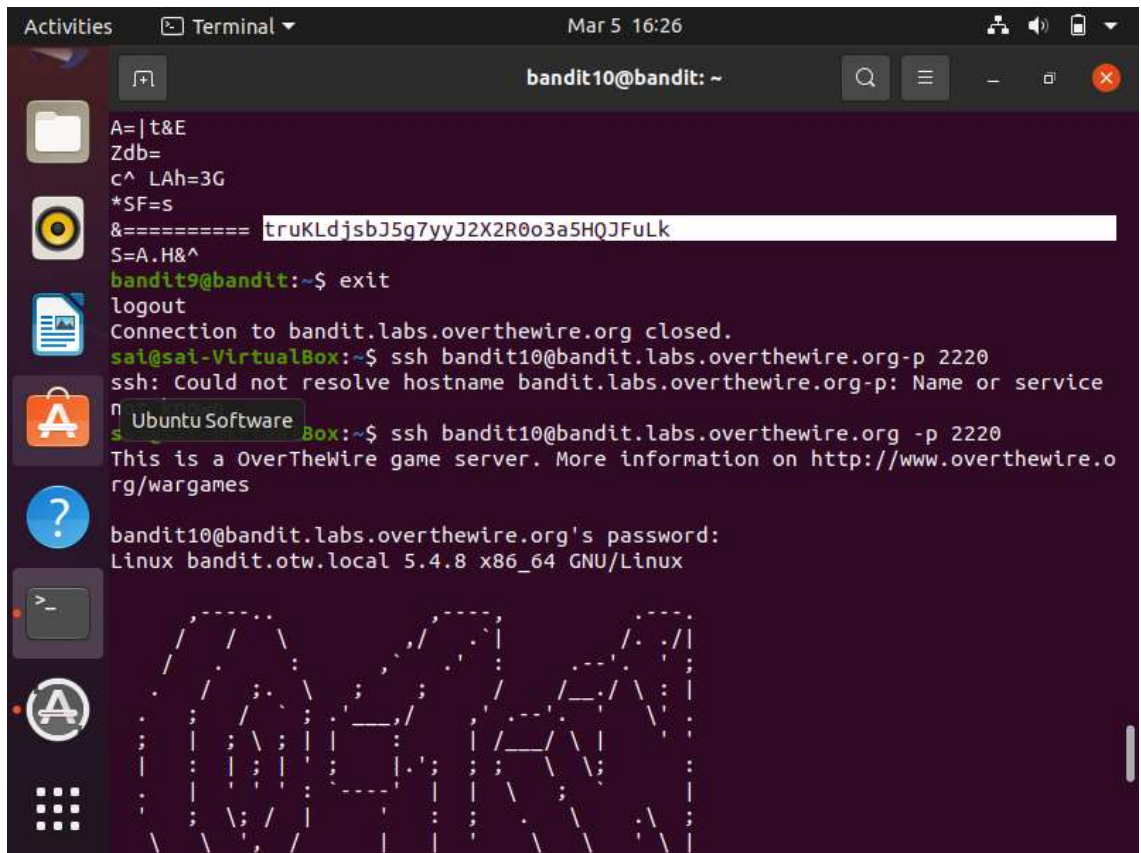
password 9



A terminal window titled "bandit8@bandit: ~" showing the solution to the password 9 challenge. The terminal displays a long string of base64-encoded text, which is the password for the next level. The text is displayed in a dark purple background with white text. The terminal window has a sidebar on the left with icons for Files, Home, Applications, and a search icon. The top bar shows "Activities", "Terminal", and the date "Mar 5 16:03".

```
bandit8@bandit: ~  
U Files DNfGb3fcCj8PjjnAXHqUM63Uyj  
TmKAr dF2ZEXM047TIYkyPPLtvzzLcDf  
g1Vkh2pk3cmr6aY4np1Dcpm0HF7G9IDT  
UVnZvhiVQECraz5jl8U14sMVZQhjuXia  
XyeJdbrUJyGtdGx8cXLQST0pwu5cvpcA  
07KC3ukwX7kswl8Le9ebb3H3s0oNTsR2  
khecG2RClunkhrgmq4UNB26N5F1yiUwL  
WBqr9xvf6mYTT5kLcTGCG6jb3ex94xWr  
LfrBHFah0pP9bgGAZP4QrVkut3pysAYC  
qaWWA00quC3yHnfJI4zvPWzCBdfHQ8wa  
f0tri5KLH5eiTU0zQ0qWvXTsrl1ekqnU  
PSdVQSeUUBPRZD58WWP00XLKxSgU3RxX  
K9D1CLsVCdkodgvJJIt1oHiaioY1h8hg  
BccauS9LeE8NUz4HVLXUwE8M1LWlsPLG  
WBqr9xvf6mYTT5kLcTGCG6jb3ex94xWr  
lwE0KTeKQ8PWihqvjUnpu52YZeIO8Pqb  
qaWWA00quC3yHnfJI4zvPWzCBdfHQ8wa  
0N65ZPpNGkUJePzFxtCRZRVRcbUGfm  
cR6riSWC0ST7ALZ2i1e47r3gc0QxShGo  
TKUtQbeYnEzzYIne7BinoBx2bHFLBXzG  
8NtHZnWzCA8HswoJSCU70jg8nP3eKpsA  
SzwgS2ADSjP6yp0zp2bIvdqNyusRtrHj  
5AdqWjoJOEdx5tJmZVBMo0K2e4arD3ZW  
gqyF9CW3NNIiGW27AtWVNPqp3i1fxTMY  
flyKxCbHB8uLTaIB5LXqQNuJj3yj00eh  
w4zUWFGTUrAAh8lNkS8gH3WK2zowBEKA  
bandit8@bandit:~$ cat data.txt | sort | uniq -u  
UsvVyFSfZZWbi6wgC7dAFyFuR6jQQUhR  
bandit8@bandit:~$
```

password 10



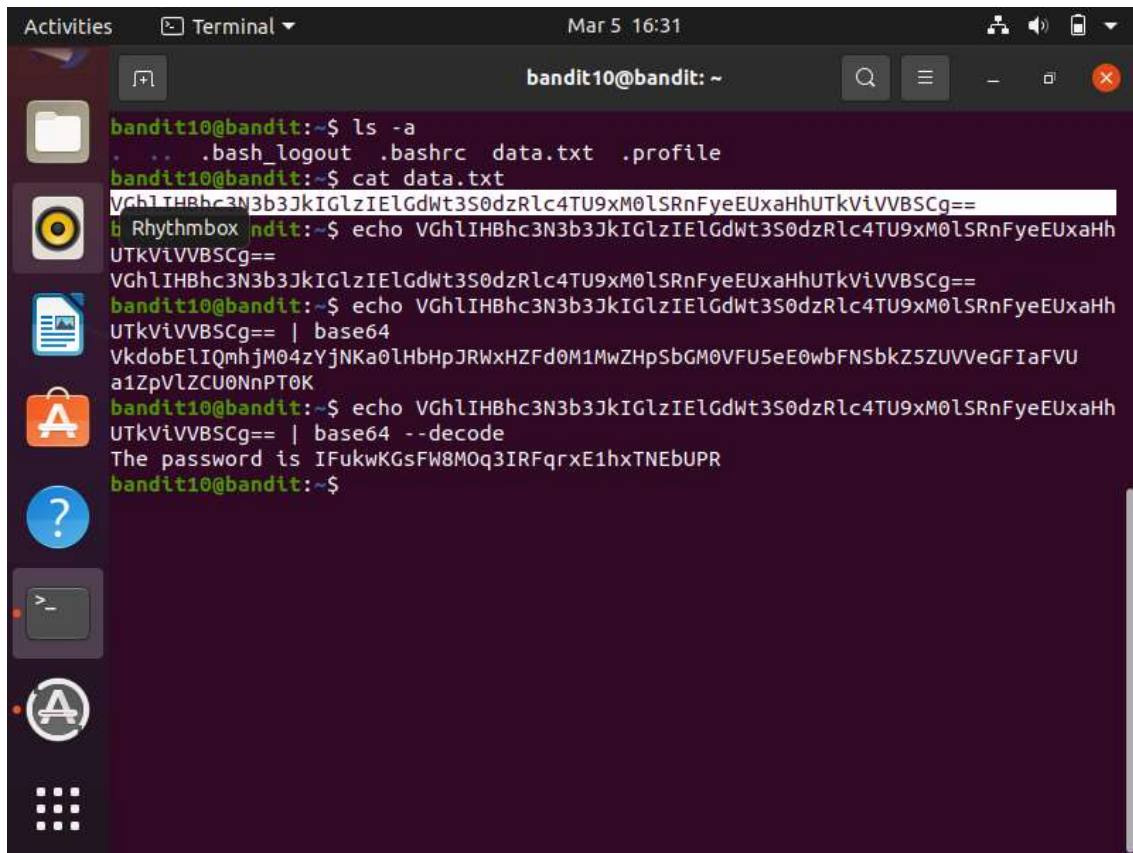
The image shows a terminal window titled "bandit10@bandit: ~" with a search bar and window controls. The terminal output is as follows:

```
A=|t&E
Zdb=
c^ LAh=3G
*SF=s
&===== truKLdjsbJ5g7yyJ2X2R0o3a5HQJFuLk
S=A.H&^
bandit9@bandit:~$ exit
logout
Connection to bandit.labs.overthewire.org closed.
sai@sai-VirtualBox:~$ ssh bandit10@bandit.labs.overthewire.org-p 2220
ssh: Could not resolve hostname bandit.labs.overthewire.org-p: Name or service
n
Ubuntu Software Box:~$ ssh bandit10@bandit.labs.overthewire.org -p 2220
This is a OverTheWire game server. More information on http://www.overthewire.o
rg/wargames

bandit10@bandit.labs.overthewire.org's password:
Linux bandit.otw.local 5.4.8 x86_64 GNU/Linux
```

At the bottom of the terminal, the word "OVER" is displayed in a large, stylized, dashed font.

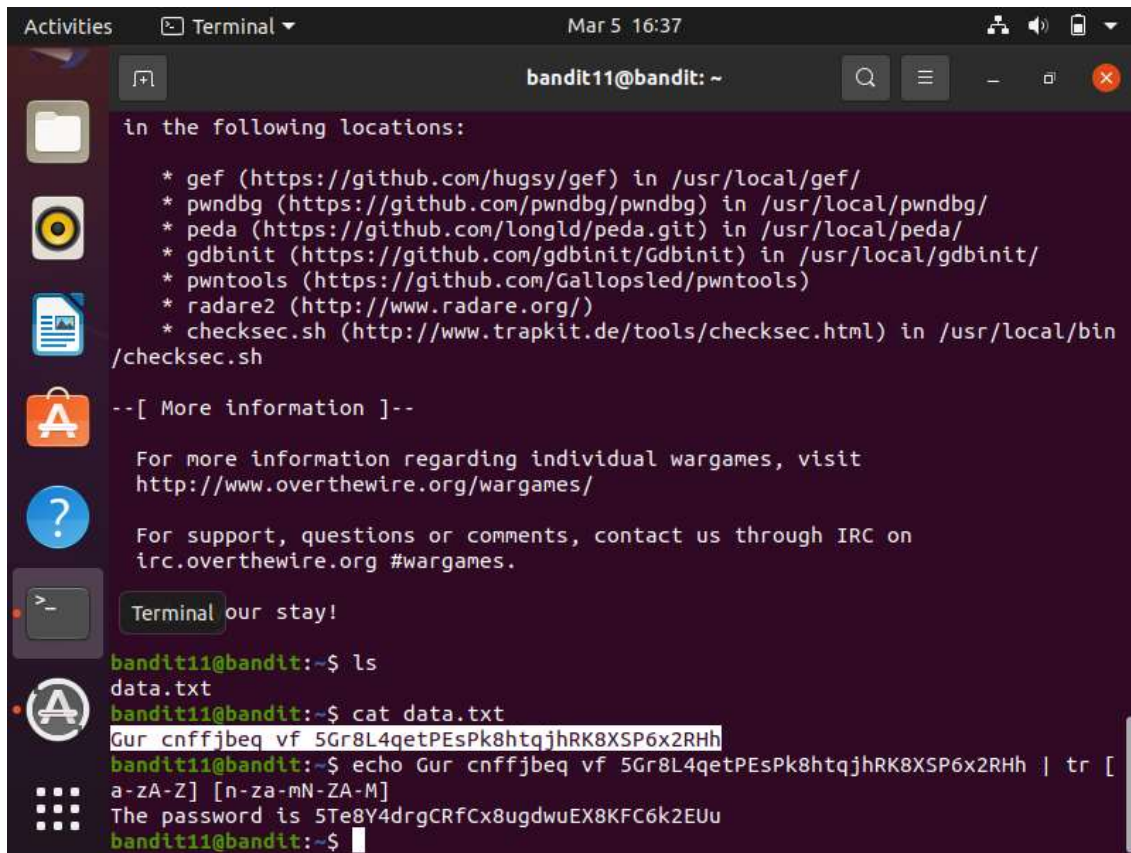
password 11



A terminal window titled "bandit10@bandit: ~" with a dark purple background. The window shows a series of commands and their outputs. The left sidebar contains icons for file manager, Rhythmbox, documents, applications, help, and a terminal icon. The terminal output is as follows:

```
bandit10@bandit:~$ ls -la
. . . .bash_logout .bashrc data.txt .profile
bandit10@bandit:~$ cat data.txt
VGhlIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBScg==
bandit10@bandit:~$ echo VGhlIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBScg==
VGhlIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBScg==
bandit10@bandit:~$ echo VGhlIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBScg== | base64
VkdobEliQmhjM04zYjNKa0lHbHpJRWxHZFd0M1MwZHpsbGMOVFU5eE0wbFNSbkZ5ZUVVeGFiaFVUa1ZpVLZCU0NnPT0K
bandit10@bandit:~$ echo VGhlIHBhc3N3b3JkIGlzIElGdWt3S0dzRlc4TU9xM0lSRnFyeEUxaHhUTkViVVBScg== | base64 --decode
The password is IFukwKGsFW8M0q3IRFqrxE1hxTNEbUPR
bandit10@bandit:~$
```

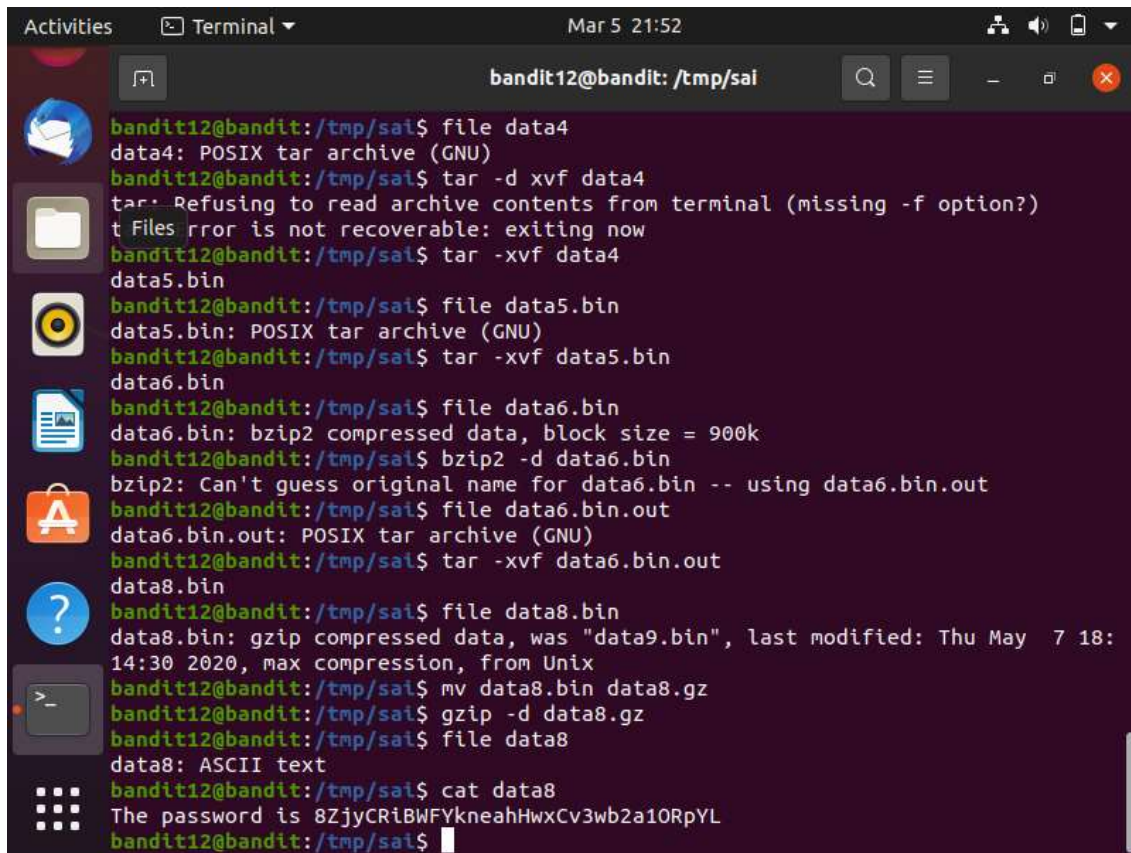

password 12



A terminal window titled "bandit11@bandit: ~" showing the solution to the password 12 challenge. The terminal displays a list of tools and their locations, followed by instructions on how to find more information and support. The user then runs a command to list files in the current directory, which shows "data.txt". The user then runs a command to cat the contents of "data.txt", which displays a base64-encoded string. Finally, the user runs a command to decode the string using the "tr" command, which reveals the password: "5Te8Y4drgCRfCx8ugdWuEX8KFC6k2EUu".

```
Activities Terminal Mar 5 16:37
bandit11@bandit: ~
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.
Terminal our stay!
bandit11@bandit:~$ ls
data.txt
bandit11@bandit:~$ cat data.txt
Gur cnffjbeq vf 5Gr8L4qetPEsPk8htqjhRK8XSP6x2RHH
bandit11@bandit:~$ echo Gur cnffjbeq vf 5Gr8L4qetPEsPk8htqjhRK8XSP6x2RHH | tr [
a-zA-Z] [n-zA-MN-ZA-M]
The password is 5Te8Y4drgCRfCx8ugdWuEX8KFC6k2EUu
bandit11@bandit:~$
```

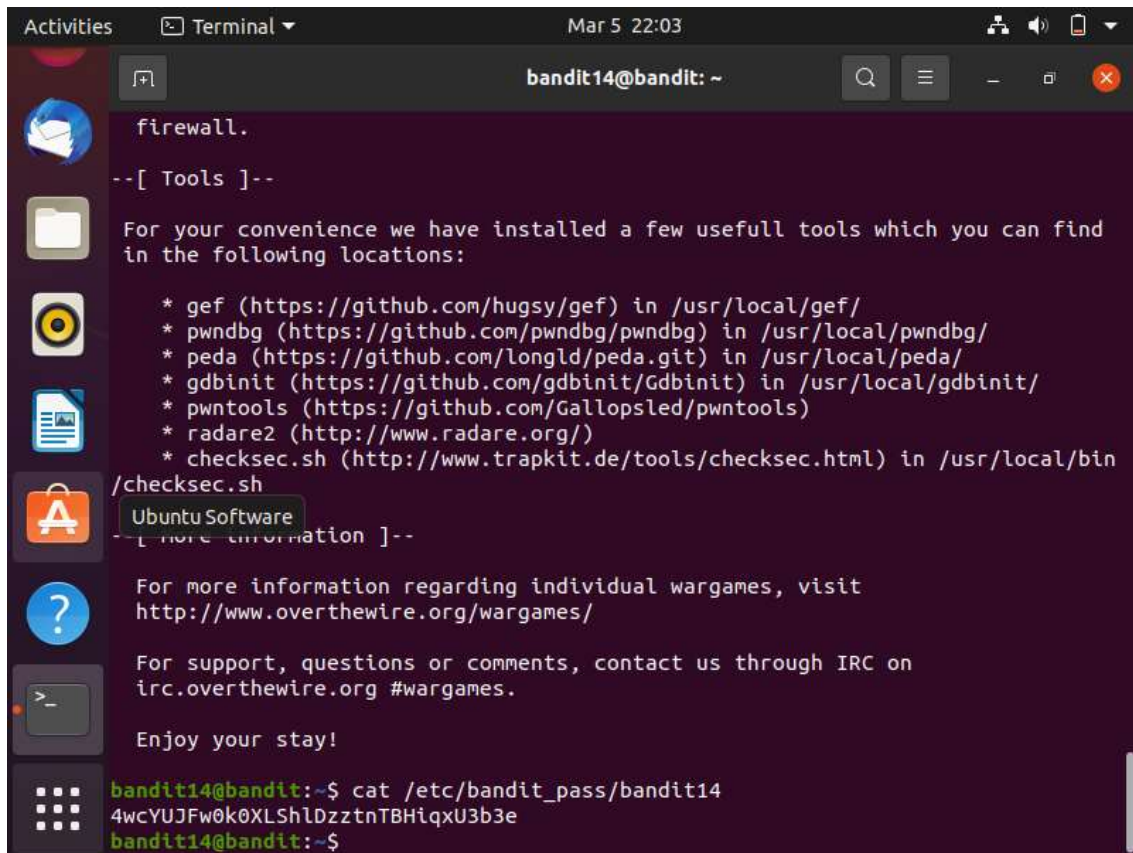
password 13



A terminal window titled "bandit12@bandit: /tmp/sai" with a timestamp of "Mar 5 21:52". The terminal shows a series of commands and their outputs. On the left side of the terminal, there is a vertical sidebar with icons for various applications: a mail icon, a file manager icon, a terminal icon, a web browser icon, and a question mark icon. The terminal output is as follows:

```
bandit12@bandit:/tmp/sai$ file data4
data4: POSIX tar archive (GNU)
bandit12@bandit:/tmp/sai$ tar -d xvf data4
tar: Refusing to read archive contents from terminal (missing -f option?)
tar: Files error is not recoverable: exiting now
bandit12@bandit:/tmp/sai$ tar -xvf data4
data5.bin
bandit12@bandit:/tmp/sai$ file data5.bin
data5.bin: POSIX tar archive (GNU)
bandit12@bandit:/tmp/sai$ tar -xvf data5.bin
data6.bin
bandit12@bandit:/tmp/sai$ file data6.bin
data6.bin: bzip2 compressed data, block size = 900k
bandit12@bandit:/tmp/sai$ bzip2 -d data6.bin
bzip2: Can't guess original name for data6.bin -- using data6.bin.out
bandit12@bandit:/tmp/sai$ file data6.bin.out
data6.bin.out: POSIX tar archive (GNU)
bandit12@bandit:/tmp/sai$ tar -xvf data6.bin.out
data8.bin
bandit12@bandit:/tmp/sai$ 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/sai$ mv data8.bin data8.gz
bandit12@bandit:/tmp/sai$ gzip -d data8.gz
bandit12@bandit:/tmp/sai$ file data8
data8: ASCII text
bandit12@bandit:/tmp/sai$ cat data8
The password is 8ZjyCRiBWFYkneahHwxCv3wb2a10RpYL
bandit12@bandit:/tmp/sai$
```

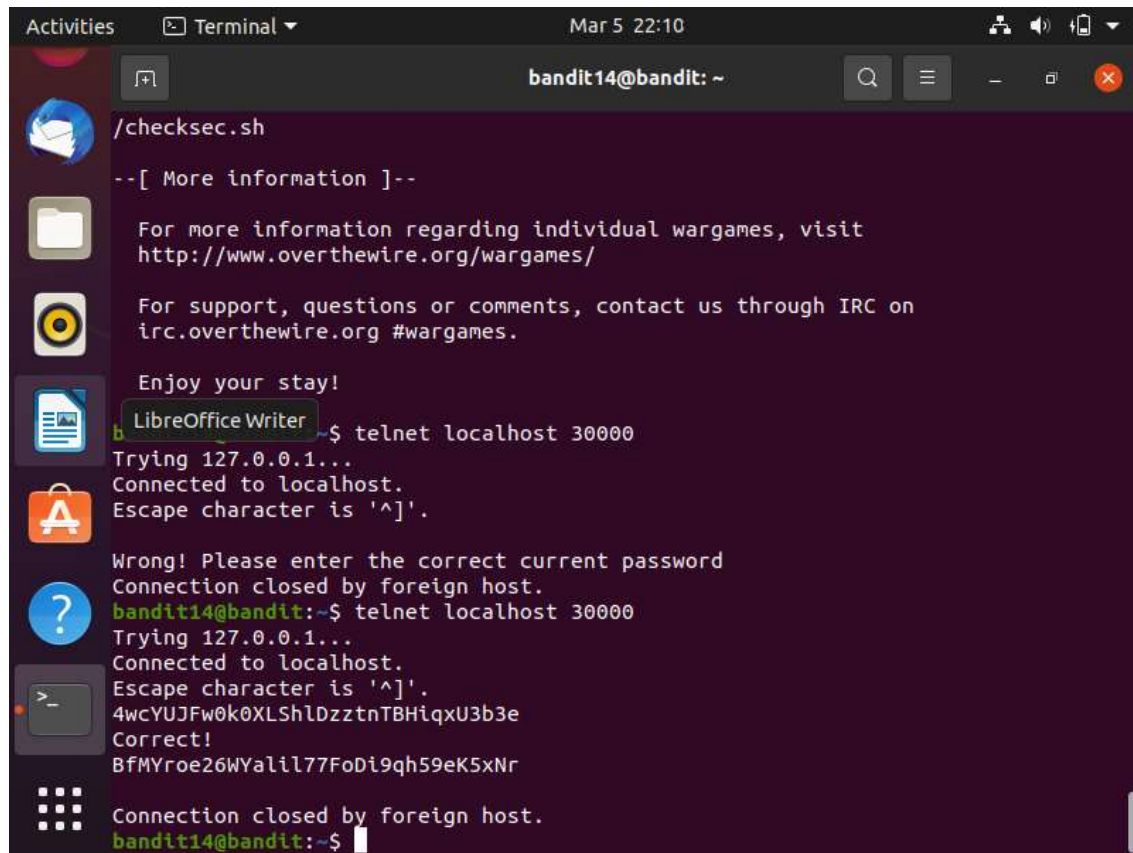
password 14



The image shows a terminal window titled "bandit14@bandit: ~" with a dark background. The window displays the output of a command to read a password file. The output includes a list of installed tools and their locations, followed by the password for bandit14.

```
bandit14@bandit: ~  
firewall.  
--[ 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  
4wcYUJFw0k0XLShlDzztnTBHlqxU3b3e  
bandit14@bandit:~$
```

password 15



```
Activities Terminal Mar 5 22:10
bandit14@bandit: ~
/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!
b$ telnet localhost 30000
Trying 127.0.0.1...
Connected to localhost.
Escape character is '^]'.
Wrong! Please enter the correct current password
Connection closed by foreign host.
bandit14@bandit:~$ telnet localhost 30000
Trying 127.0.0.1...
Connected to localhost.
Escape character is '^]'.
4wcYUJFw0k0XLShlDzztnTBHiqxU3b3e
Correct!
BfMYroe26WYalil77FoDi9qh59eK5xNr
Connection closed by foreign host.
bandit14@bandit:~$
```

