

Bandit

To connect to the Level 0 of Bandit on OverTheWire, you will need to use SSH (Secure Shell). Here's a step-by-step guide:

1. Open your command line or terminal.
2. Type in the following command:
 - a. `ssh bandit0@bandit.labs.overthewire.org -p 2220`.
3. When prompted, enter the password. For level 0, the password is `bandit0`.
4. You are now connected to the Bandit Level 0.

level0

commands:

1. `ls`
2. `cat readme`

- **password - NH2SXQwcBdpmTEzi3bvBHMM9H66vVXjL**

level1

commands:

1. `ls`

2. cat ./-

- password - rRGizSaX8Mk1RTb1CNQoXTcYZWU6lgzi

level2

commands:

1. ls
2. cat ./spaces\ in\ this\ filename

- password - aBZ0W5EmUfAf7kHTQeOwd8bauFJ2IAiG

level3

commands:

1. ls
2. cd inhere
3. ls -a
4. cat .hidden

- password - 2EW7BBsr6aMMoJ2HjW067dm8EgX26xNe

level4

commands:

1. ls
2. cat readme

- password - 2EW7BBsr6aMMoJ2HjW067dm8EgX26xNe

level5

commands:

1. ls
 - a. inhere
2. cd inhere
3. ls
 - file00 -file01 -file02 -file03 -file04 -file05 -file06 -file07 -file08 -file09
4. file ./-file0*
 - a.
./-file00: data
./-file01: data
./-file02: data
./-file03: data
./-file04: data
./-file05: data
./-file06: data
./-file07: ASCII text
./-file08: data
./-file09: data
5. cat ./-file07

- password - lrlWWl6bB37kxfiCQZqUdOIYfr6eEeqR

level6

commands:

1. ls

- a. inhere
2. cd inhere
3. ls
 - **maybehere00 maybehere04 maybehere08 maybehere12 maybehere16
maybehere01 maybehere05 maybehere09 maybehere13 maybehere17
maybehere02 maybehere06 maybehere10 maybehere14 maybehere18
maybehere03 maybehere07 maybehere11 maybehere15 maybehere19**
4. find -type f -size 1033c ! -executable
 - a. ./maybehere07/.file2
5. cd ./maybehere07
6. cat .file2

- **password - P4L4vucdmLnm8I7VI7jG1ApGSfjYKqJU**

level7

commands:

1. find / -user bandit7 -group bandit6 -size 33c 2>&1 | grep -F -v Permission |
grep -F -v directory
 - a. /var/lib/dpkg/info/bandit7.password
2. cat /var/lib/dpkg/info/bandit7.password

- **password - z7WtoNQU2XfjmMtWA8u5rN4vzqu4v99S**

level8

commands:

1. ls
 - a. data.txt
 2. cat data.txt | grep millionth
 - a. **millionth** TESKZC0XvTetK0S9xNwm25STk5iWrBvP
- **password** - TESKZC0XvTetK0S9xNwm25STk5iWrBvP

level9

commands:

1. ls
 - a. data.txt
 2. cat data.txt | sort | uniq -c -u
 - a. 1 EN632PIfYiZbn3PhVK3XOGSINInNE00t
- **password** - EN632PIfYiZbn3PhVK3XOGSINInNE00t

level10

commands:

1. ls

a. data.txt

2. strings data.txt | grep '^= '

a. =2""L(

===== passwordk^

===== is

=Y!m

===== G7w8Lli6J3kTb8A7j9LgrywtEUlyyp6s

=r=_

=uea

- **password** - G7w8Lli6J3kTb8A7j9LgrywtEUlyyp6s

level11

commands:

1. ls

a. data.txt

2. base64 -d data.txt

a. The password is 6zPeziLdR2RKNdNYFNb6nVCKzphIXHBM

- **password** - 6zPeziLdR2RKNdNYFNb6nVCKzphIXHBM

level18 diff

password to login to from bandit17 - VwOSWtCA7IRKkTfbr2IDh6awj9RNZM5e

commands:

1. ls
 - a. passwords.new passwords.old
2. diff passwords.old passwords.new
42c42
< p6ggwdNHncnmCNxuAt0KtKVq185ZU7AW
hga5tuuCLF6fFzUpnagiMN8ssu9LFrdg

- password - hga5tuuCLF6fFzUpnagiMN8ssu9LFrdg

level19 .bashrc modified

commands:

1. ssh bandit18@bandit.labs.overthewire.org -p 2220 cat readme
 - a. hga5tuuCLF6fFzUpnagiMN8ssu9LFrdg

- password - awhqfNnAbc1naukrpqDYcF95h7HoMTrC

level12

commands:

1. ssh bandit11@bandit.labs.overthewire.org -p 2220
 - a. 6zPezilDR2RKNdNYFNb6nVCKzphIXHBM
 2. ls
 - a. data.txt
 3. cat data.txt
 - a. Gur cnffjbeq vf WIAOOSFzMjXXBC0KoSKBbJ8puQm5lIEi
 4. echo "Gur cnffjbeq vf WIAOOSFzMjXXBC0KoSKBbJ8puQm5lIEi" | tr '[A-Za-z]'
- '[N-ZA-Mn-za-m]'
- a. The password is JVNBBFSmZwKKOP0XbFXOoW8chDz5yVRv
- **password** - JVNBBFSmZwKKOP0XbFXOoW8chDz5yVRv

level13

- password - wbWdlBxEir4CaE8LaPhauuOo6pwRmrDw