

# Level 4

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## Bandit Level 5 → Level 6

### Level Goal

The password for the next level is stored in a file somewhere under the **inhere** directory and has all of the following properties:

- human-readable
- 1033 bytes in size
- not executable

### Commands you may need to solve this level

ls, cd, cat, file, du, find

```
ssh bandit4@bandit.labs.overthewire.org -p 2220
```

password: 2WmrDFRmJlq3IPxneAaMGhap0pFhF3NJ

```
bandit4@bandit:~$ ls
inhere
bandit4@bandit:~$ cd inhere
bandit4@bandit:~/inhere$ ls
-file00 -file01 -file02 -file03 -file04 -file05 -file06 -file07 -file08 -file09
bandit4@bandit:~/inhere$ for i in $(ls); do file ./i; done
./-file00: data
./-file01: data
./-file02: data
./-file03: data
./-file04: data
./-file05: data
./-file06: data
./-file07: ASCII text
./-file08: data
./-file09: data
bandit4@bandit:~/inhere$ cat ./-file07
4oQYVPkxZ00E005pTW81FB8j8lxXGUQw
bandit4@bandit:~/inhere$
```

### Commands:

1. ls : used to list the files in the directories
2. cd: change directory
- 3.

```
for i in $(ls); do file ./i; done
```

checks the

**type of each file** in the current directory.

`file ./i`

- The `file` command determines the **file type** (text, binary, image, etc.).
- `./i` ensures it checks the file in the current directory.

—we can see that the file07 has ASCII text

4. cat: used to concatenate a file

```
cat ./-file07
```

Password: 4oQYVPkxZOOEOO5pTW81FB8j8lxXGUQw