Note: This document contains the solution sets for the following:

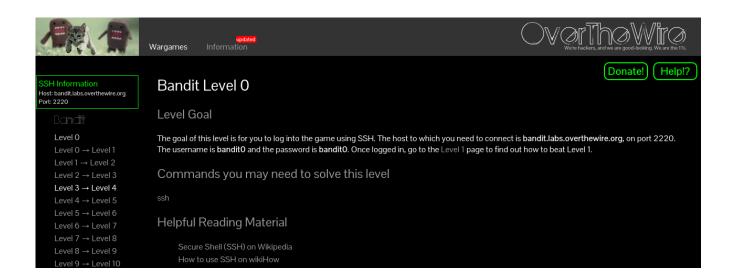
Bandit Level 0

Bandit Level 0 → **Level 1**

SSH Parameters	
Server:	bandit.labs.overthewire.org
Port:	2220

Website URLs	
Level 0	OverTheWire: Level Goal: Bandit Level 0
Level 0 —> Level 1	OverTheWire: Level Goal: Bandit Level 0 → Level 1

Passwords		
Level	User Name	Password
Level 0	bandit0	bandit0
Level 0 —> Level 1	bandit1	NH2SXQwcBdpmTEzi3bvBHMM9H66vVXjL





Logging onto the Bandit Over the Wire Bandit Server

SSH Command Anatomy command <u>username@servername</u> -port port_number

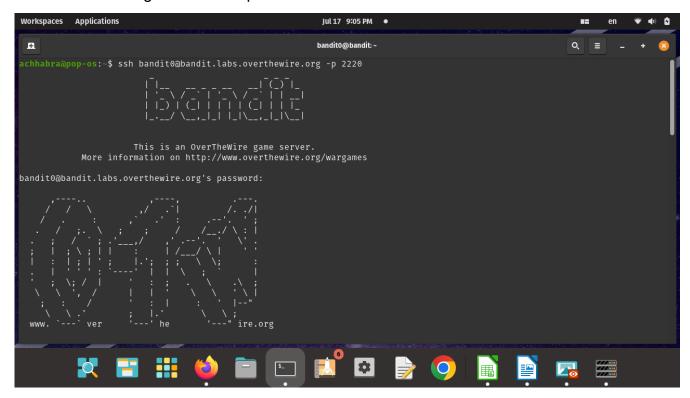
SSH bandit0@labs.bandit.overthewire.org -p 2220

command: ssh bandit0@bandit.labs.overthewire.org -p 2220

Screenshots after entering above command:

```
achhabra@pop-os:~$ ssh bandit0@bandit.labs.overthewire.org -p 2220
```

After authenticating with bandit0 password:



Execution of the whomai command to determine the username you are logged in as:

```
bandit@@bandit:~$ whoami
bandit0
bandit0@bandit:~$ [
```

Execution of the pwd to display Present Working Directory (PWD):

```
bandit@@bandit:~$ pwd
/home/bandit0
bandit@@bandit:~$ []
```

Execution of the Is command to display contents of the home directory of bandit0

```
bandit@@bandit:~$ ls
readme
bandit@@bandit:~$ [
```

file command to determine file type of readme file

```
bandit@@bandit:~$ file readme
readme: ASCII text
bandit@@bandit:~$ []
```

cat command to display contents of the readme file



bandit0

Level 0 —> Level 1 Password

NH2SXQwcBdpmTEzi3bvBHMM9H66vVXjL