

## Write up #2

Jonathan Rivera Chico

### **Bandit**

1. Very easy exercise, just had to use cat in a file in the directory.
2. This exercise required me to read a dash file in the home directory, which was read differently by using `cat < -`.
3. In this problem, a new file name "spaces in the namefile" appeared and the flag was inside, to read it, just type `cat "spaces in the namefile"`.
4. The file that contained the flag was inside a folder which had a hidden file, to see the name type `ls -a` to see the hidden files which was hidden.
5. Several files with dashes on their name, had to read a couple of file to find the only human readable one which was the `-file07`.