

Bandit Level 30 - Level 31

Just like previous levels, clone the git repository in a temp directory and check the contents.

```
bandit30@bandit:~$ mkdir -p /tmp/tmp.pXRCZm5920
bandit30@bandit:~$ cd /tmp/tmp.pXRCZm5920
bandit30@bandit:/tmp/tmp.pXRCZm5920$ git clone ssh://bandit30@git@localhost:2220/home/bandit30-git/repo
Cloning into 'repo'...
```

```
bandit30@bandit:/tmp/tmp.pXRCZm5920$ ls
repo
bandit30@bandit:/tmp/tmp.pXRCZm5920$ cd repo
bandit30@bandit:/tmp/tmp.pXRCZm5920/repo$ ls
README.md
```

cat README.md

```
bandit30@bandit:/tmp/tmp.pXRCZm5920/repo$ cat README.md
just an empty file... muahaha
```

LOL! ok, let's see what's going on.

Git has a feature of tagging. It can mark specific points in the history of the repository. We can show all the tags by using `git tag`.

```
bandit30@bandit:/tmp/tmp.pXRCZm5920/repo$ git tag
secret
```

Let's show the secret.

```
bandit30@bandit:/tmp/tmp.pXRCZm5920/repo$ git show secret
fb5S2xb7bRyFmAvQYQGEqsVhVyJqhnDy
```