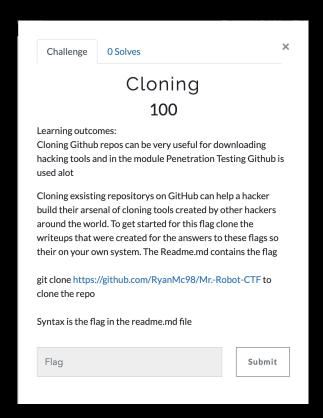


1. In this challenge we have to clone the Mr-Robot-CTF repository from GitHub using the command provided. Within this repository there is a headmen.MD that contains the flag



2. So open the terminal and do the following commands to get the flag. Each of these commands are broke down below:

git clone https://github.com/RyanMc98/Mr.-Robot-CTF - download repository

Is - list the directory to see did the repo download

cd Mr-Robot-CTF - to change into the repository directory

Is - list the contents in the repository

cat README.md - to view the contents of this file and see the flag

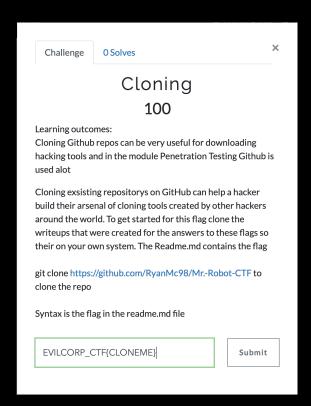
As you can see the flag can be seen after viewing the contents of README.md which is EVILCORP_CTF{CLONEME}

```
Ryans-MacBook-Pro:mrrobot ryanmccarthy$ git clone https://github.com/RyanMc98/Mr.-Robot-CTF
Cloning into 'Mr.-Robot-CTF'...
remote: Enumerating objects: 142, done.
remote: Counting objects: 100% (142/142), done.
remote: Compressing objects: 100% (131/131), done.
remote: Total 142 (delta 41), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (142/142), 48.31 MiB | 9.33 MiB/s, done.
Resolving deltas: 100% (41/41), done.
Ryans-MacBook-Pro:mrrobot ryanmccarthy$ ls
Mr.-Robot-CTF
Ryans-MacBook-Pro:mrrobot ryanmccarthy$ cd Mr.-Robot-CTF/
Ryans-MacBook-Pro:mr.-Robot-CTF ryanmccarthy$ ls
Fun Challenges Network Security Analytics README.md introduction
Mix of All Modules Penetration Testing Secure Communications
Ryans-MacBook-Pro:Mr.-Robot-CTF ryanmccarthy$ cat README.md
# Mr.-Robot-CTF

Hello friend. The following directorys hold Write Ups for all flags if you get stuck in doing the challenges or just starting out in C
TFs and want to learn about the methods of getting flags and learning new tools and techniques. All flags include a little something of what is learnt in Digital Forensics & Cyber Security in 37d year. The reason for this CTF is to provide students with a learning plat form that might be a students very first CTF or they don't know much about Cyber security and want to see is this for them. If you enj oy this CTF please give feedback as I want to make this CTF as helpful as possible to everyone. If theres something wrong with the writ eups or you still don't understand the flag because the write up isnt clear enough please get in contact with me at B00094327@tudubl in.ie and I'll be happy to help and solve any issues.

EVILCORP_CTF(CLONEME)
Ryans-MacBook-Pro:Mr.-Robot-CTF ryanmccarthy$
```

3. Put EVILCORP_CTF{CLONEME} to complete the challenge.



3. The page source shows what is showing below. Notice that there is a background.png as the image but we can't see anything. Its also in a URL bracket so this gives the hint to use the URL to redirect to see is there a page called background.png

3. In the URL as shown below add background.png to be redirected to the hidden directory. When pressing enter another page pops up and the flag can be seen like below.

35.190.155.168/d6c86bb997/background.png

