Zipper

Crack the hash in the 'readme' file and unlock the zip file.
If you don't know about hashing you can learn about that by reading Here
The hash is SHA256, so in theory a python script to crack the hash should do the trick.

```
 from urllib.request import urlopen
 import hashlib

 sha256hash = input('[+] Enter sha256 Hash value: ')

 password_list =
str(urlopen('http://raw.githubusercontent.com/danielmiessler/SecL
ists/master/Passwords/Common-Credentials/10-million-password-
list-top-1000000.txt').read(), 'utf-8')
 for password in password_list.split('\n'):
     guess = hashlib.sha256(bytes(password,'utf-8')).hexdigest()
     if guess == sha256hash:
         print("[+] The password is: "+str(password))
```

Should be formatted like this:

In the above case, the password list has over 1 million passwords, but this still isn't enough to crack it.

We can use an online rainbow table hash cracking web site like CrackStation.