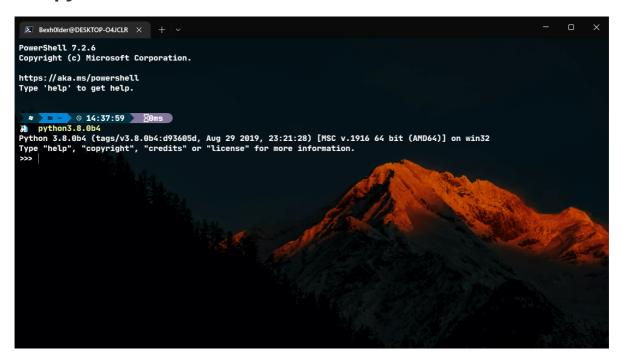
# 环境安装

由于已经将win10虚拟机和win10宿主机ping通,所以选择在win10宿主机上安装环境来进行实验 并且python&java&burp等环境之前均已安装,所以直接展示结果

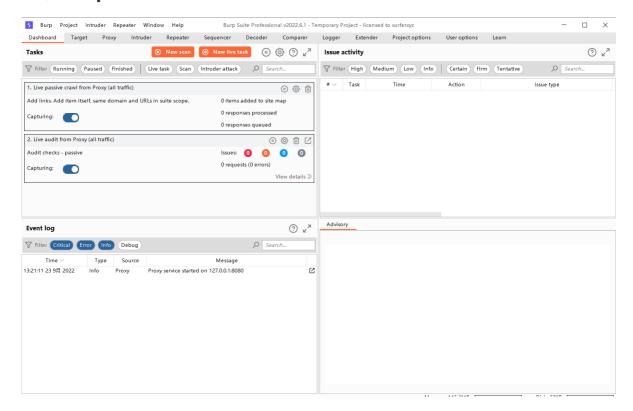
## 安装python3.8



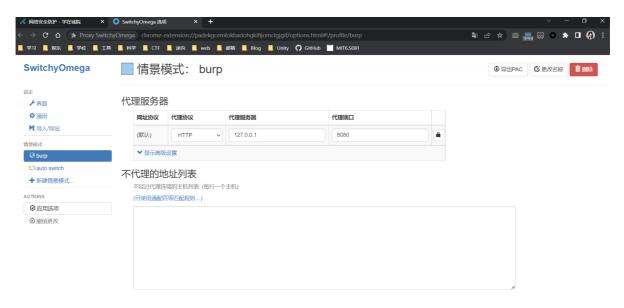
## 安装JDK18



### 安装Burp



## 安装代理插件并配置代理



### 安装CA证书



### 正在完成证书导入向导

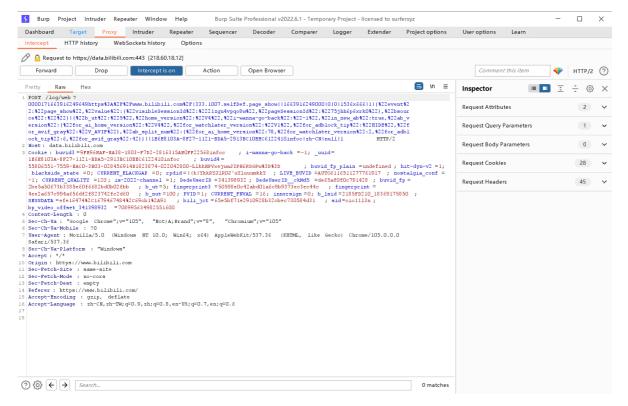
单击"完成"后将导入证书。

#### 你已指定下列设置:



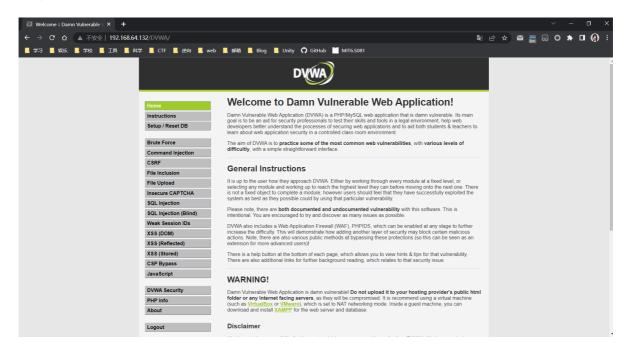
完成(<u>F</u>) 取消

## 成功拦截

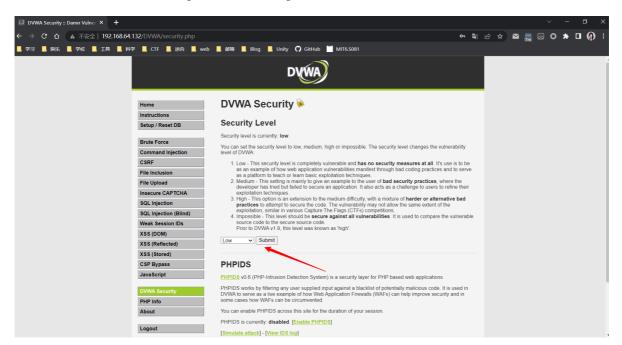


# 爆破过程

### 打开DVWA靶场



# 打开DVWA Security将Security Level设置为low并submit

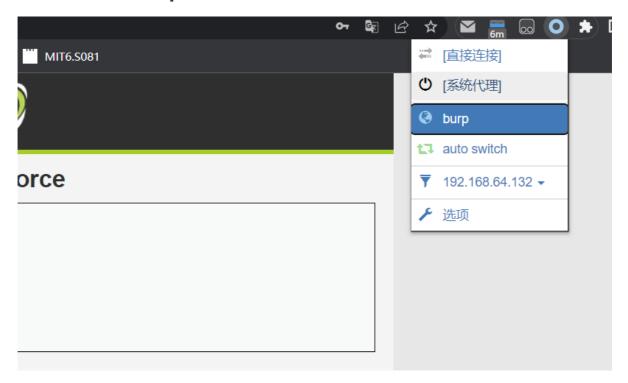


# 选择Brute Force关卡

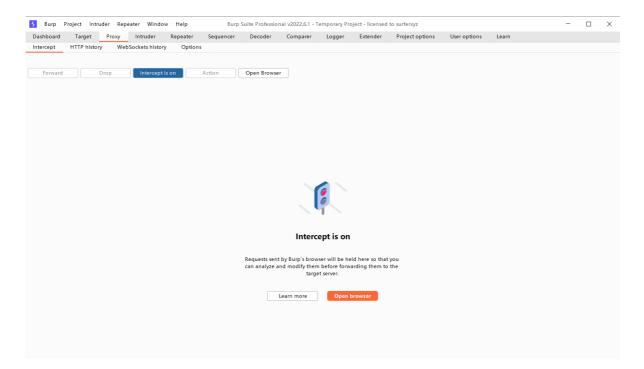
输入用户名admin和任意密码

Home	Vulnerability: Brute Force
Instructions	Login
Setup / Reset DB	Username: admin Password:
Brute Force	
Command Injection	
CSRF	
File Inclusion	
File Upload	More Information
Insecure CAPTCHA	https://www.owasp.org/index.php/Testing_for_Brute_Force_(OWASP-AT-004)     http://www.symantec.com/connect/articles/password-crackers-ensuring-security     http://www.sillychicken.co.nz/Security/how-to-brute-force-http-forms-in-windows
SQL Injection	
SQL Injection (Blind)	

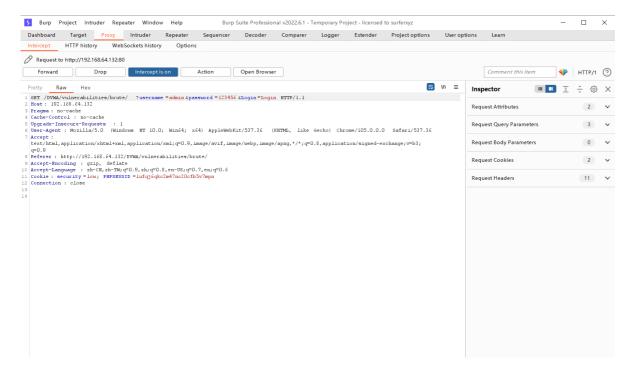
# 将代理切换到burp



将burp拦截打开

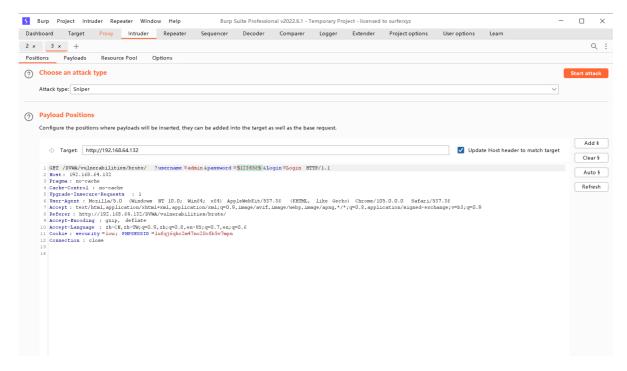


# 然后在网页中点击login按钮即可看到抓包

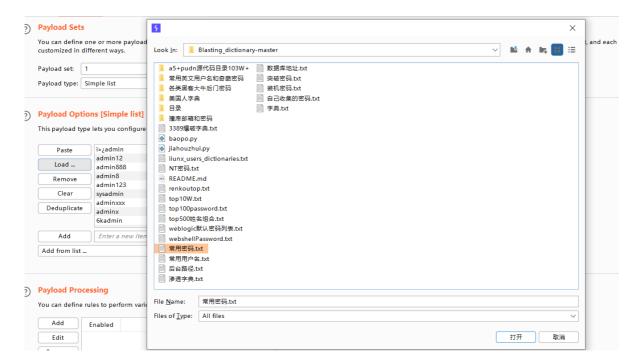


# 将其发送到Intruder爆破板块并设置爆破位置

选择Sniper模式

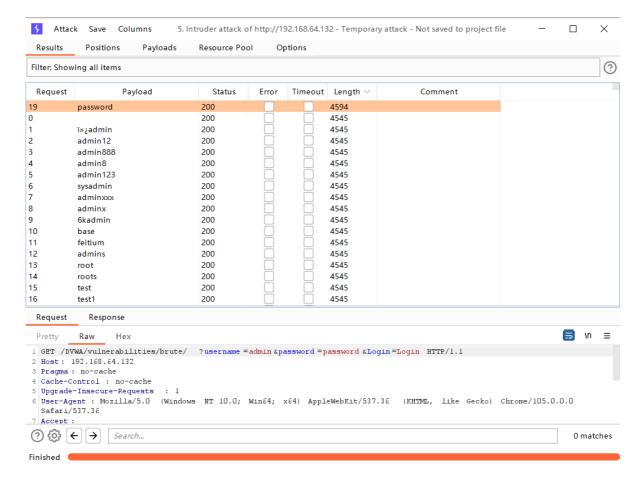


### 添加字典



# 开始爆破

完成后可以根据length发现不同



### 实验密码是否正确

#### 可以看到密码正确

