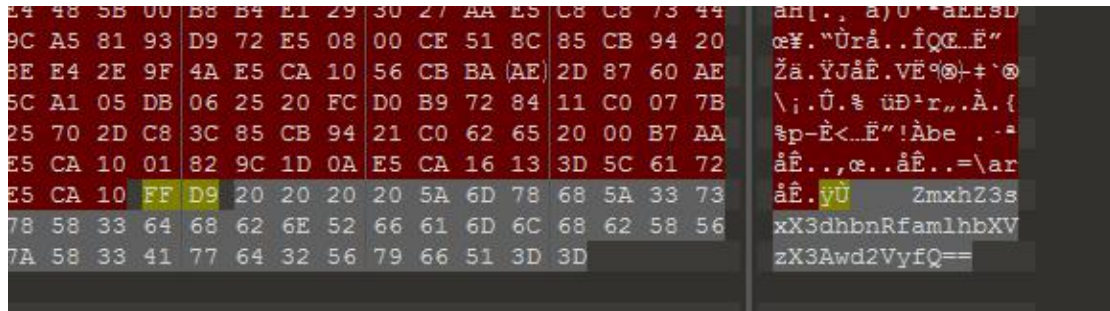


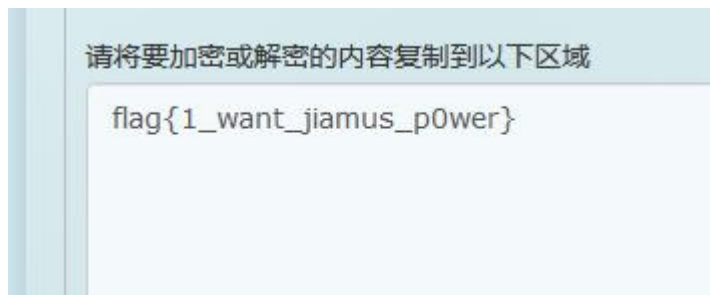
misc-签到

使用 010 Editor 打开图片，拉到尾部。



发现 base64 编码

解码得到 flag



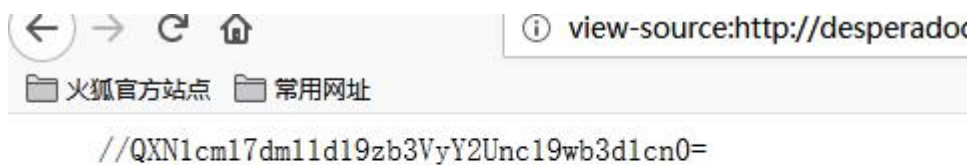
baby-web-九曲十八弯

进入页面，发现无法查看源代码
猜测通过 js 禁止

打开 firefox，禁用 js



可以查看源代码



一段 base64 编码，解码得

base64 编码

base16、base32、base64

QXN1cm17dm1ld19zb3VyY2Unc19wb3d1cn0=

编码 base64 字符集 utf8(unicode编码)

编 码 解 码

Asuri{view_source's_power}

medium_web_justburp

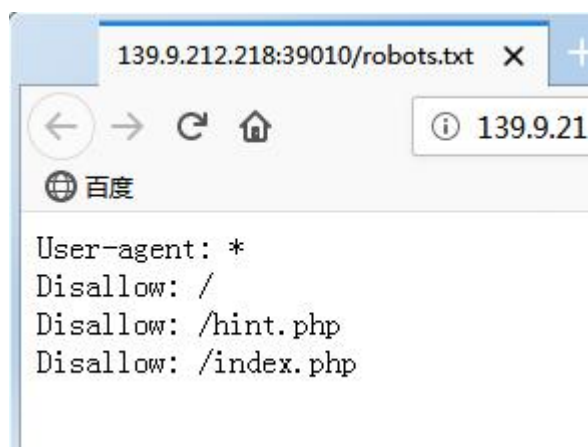
打开页面，提示密码藏在某页面中

用御剑扫一下



发现 robot.txt

发现 hint.php



下载得到密码文件

用 burp 爆破一波

Intruder attack 2
Attack Save Columns

Results
Target
Positions
Payloads
Options

Filter: Showing all items

Request	Position	Payload	Status	Error	Timeout	Length	Comment
4618	2	passwordbyyl	200			675	
0			200			651	baseline request
1	1	i»¿admin	200			651	
2	1	admin12	200			651	
3	1	admin888	200			651	
4	1	admin8	200			651	
5	1	admin123	200			651	
6	1	sysadmin	200			651	
7	1	qazwsxedc	200			651	
8	1	1qaz2wsx	200			651	

Request
Response

Raw
Headers
Hex
HTML
Render

```

<input type="submit" value="">
</form>
<p>hint:admin</p>
<p>flagAsuri{Burp_Is_Gre@t}</p>
</body>
</html>

```

? < + > Type a search term 0 matches

Finished

扫出来了

```

// 提交漏洞
array(28) ( [0]=> string(1) "." [1]=> string(5) " " [2]=> string(10) "dockerenv" [3]=> string(3) "app" [4]=> string(3) "bin" [5]=> string(4) "boot" [6]=> string(26) "create_mysql_admin_user.sh" [7]=> string(3) "dev" [8]=> string(3) "etc" [9]=> string(44) "flag59.php" [10]=> string(4) "home" [11]=> string(3) "lib" [12]=> string(5) "lib64" [13]=> string(5) "media" [14]=> string(3) "mnt" [15]=> string(3) "opt" [16]=> string(4) "proc" [17]=> string(4) "root" [18]=> string(3) "run" [19]=> string(6) "run.sh" [20]=> string(4) "sbin" [21]=> string(3) "src" [22]=> string(16) "start-
apache2.sh" [23]=> string(15) "start-mysqld.sh" [24]=> string(3) "sys" [25]=> string(3) "tmp" [26]=> string(3) "usr" [27]=> string(3) "var" ) <php
header("Content-type: text/html; charset=utf-8");
// 构造了flag不过话，去根据漏洞地址构造，不过这边给你提供一个功能吧
// 输入你要漏洞的url
if(isset($_GET['url'])){
    $url = $_GET['url'];
    var_dump($url);
}

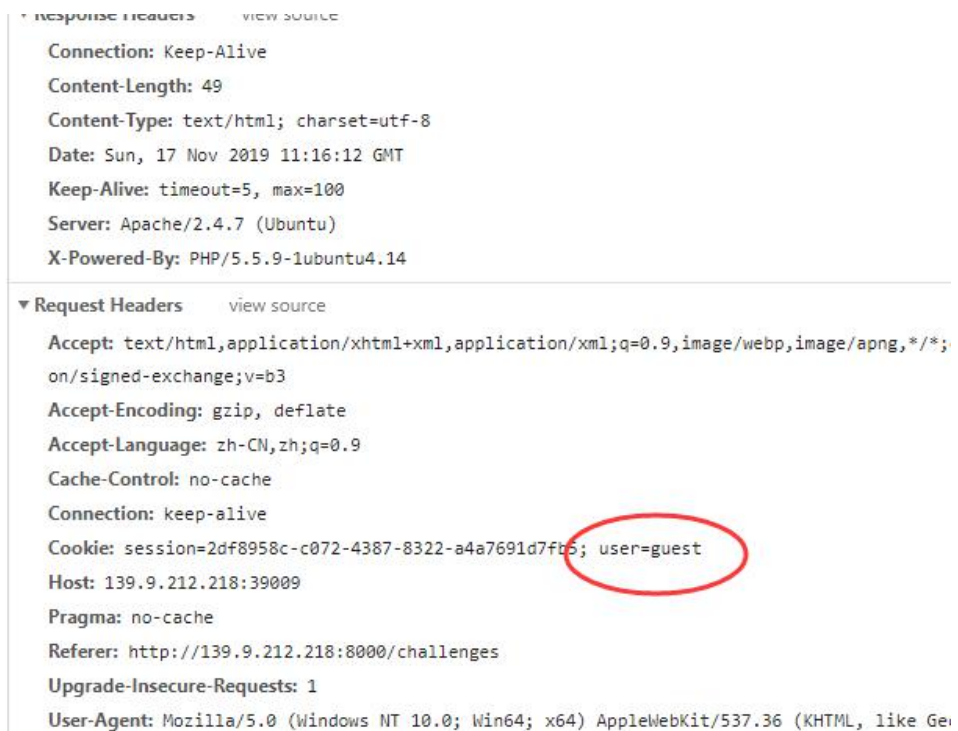
```

hard_web_php 是世界上最好的语言

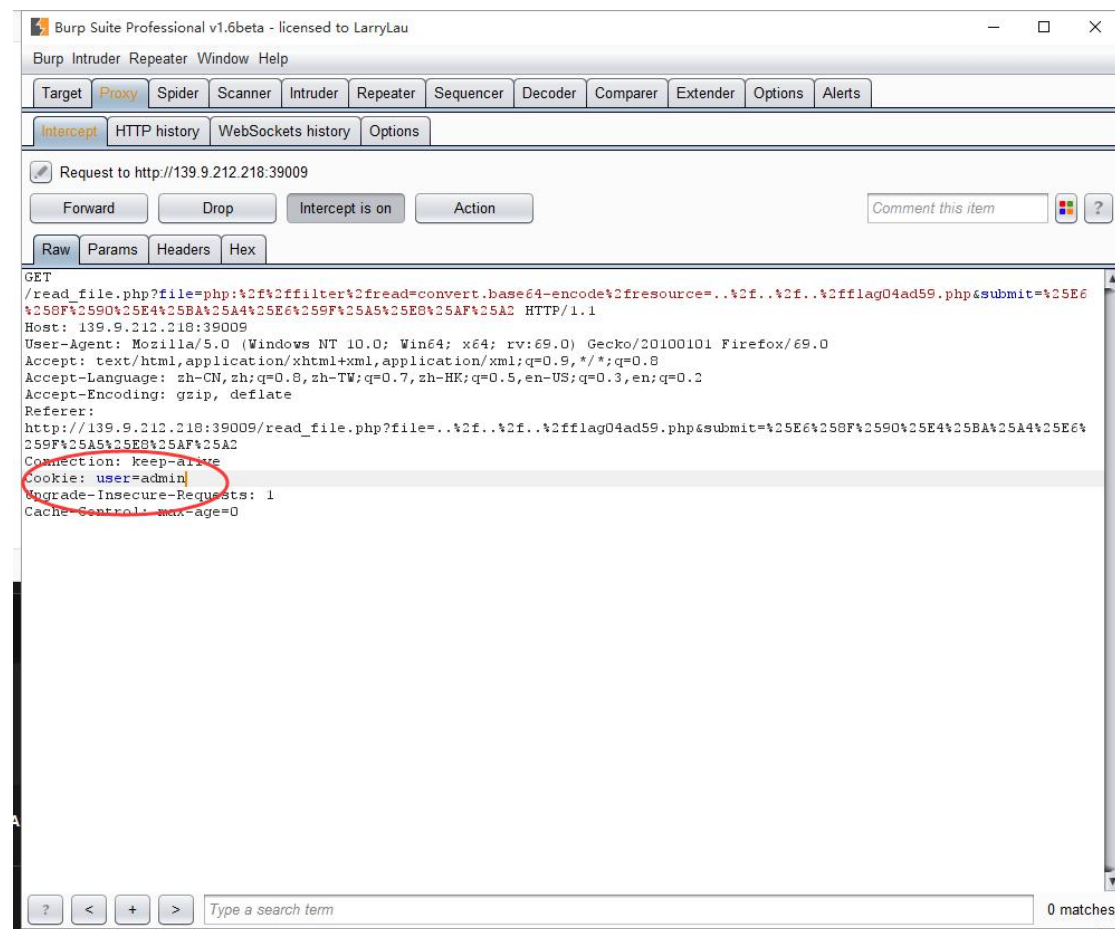
进入网页，发现提示信息



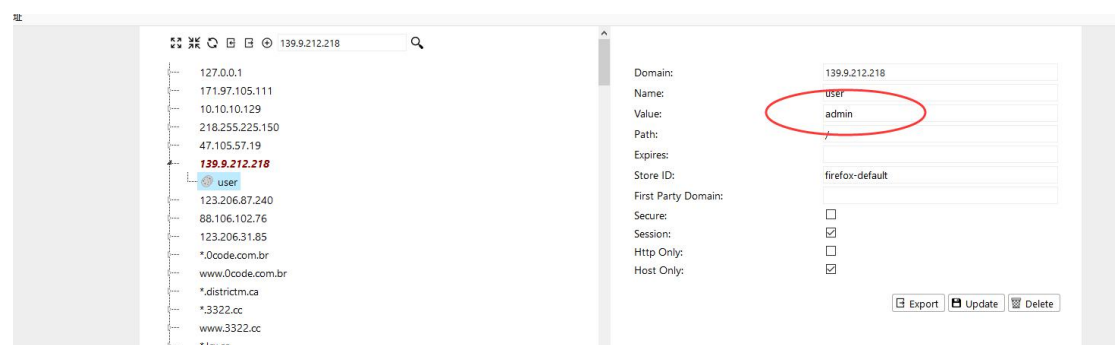
查看 cookie



Burp 截包修改试试，成功



修改 cookies



获得提示

快速计算

脚本代码:

```
import requests
import re
from bs4 import BeautifulSoup
import time

url = "http://47.102.107.100:39012"
data = {'answer': '5'}

# response = requests.post(url, data)
# res = response.text
# soup = BeautifulSoup(res, features='html.parser')
# str = soup.find_all("div")[0].get_text()
# str = re.split("=", str, 1)
# cal = eval(str[0])
# result = str[1]

s = requests.Session()
for i in range(20):
    req = s.get(url).text
    soup = BeautifulSoup(req, features='html.parser')
    str = soup.find_all("div")[0].get_text()
    str = re.split("=", str, 1)
    cal = int(eval(str[0]))
    result = int(str[1])
    print(cal, result)
    if cal == result:
        print('true')
        data = {'answer': 'true'}
        time.sleep(1)
        textT = s.post(url, data)
    elif cal != result:
        print('false')
        data = {'answer': 'false'}
        time.sleep(1)
        textT = s.post(url, data)

textT.encoding = 'utf-8'
print(textT.text)
```



```
34953 34952
false
20190144 20190145
false
166587 166587
true
Asuri {python_1s_th3_be3t_l4ngu4ge}
```