谁吃了我的flag

本来看题目没什么头绪,看到谁吃还以为是要把另一半flag拼上去,在http响应头看到etag,和给的半截flag各种拼,无果,后来发现给的flag英文是源码泄露的意思,试了几种常见的,最后发现是vim编辑器非正常退出留下.index.html.swp vim -r index.html 拿到flag

换头大作战

利用burp各种构造如下,拿到flag

```
POST /week1/how/index.php HTTP/1.1
Host: 120.78.184.111:8080
                                                                                    HTTP/1.1 200 OK
                                                                                     Server: nginx
                                                                                     Date: Sat, 02 Feb 2019 04:38:21 GMT
User-Agent: Mozilla/5.0 (Windows NT 6.1; Win64; x64; rv:16.0)
Gecko/20121026 Waterfox/50.0
                                                                                     Content-Type: text/html; charset=UTF-8
                                                                                     Connection: keep-alive
Accept:
                                                                                     Vary: Accept-Encoding
Set-Cookie: admin=0
text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.
                                                                                     Content-Length: 540
Accept-Language:
Zeh-CN,zh;q=0.8,zh-TW;q=0.7,zh-HK;q=0.5,en-US;q=0.3,en;q=0.2
Accept-Encoding: gzip, deflate
Referer: www.bilibili.com
Content-Type: application/x-www-form-urlencoded
                                                                                     <!DOCTYPE html>
                                                                                     <html>
                                                                                     <head>
Content-Length: 6
                                                                                          <meta charset="utf-8" />
<meta http-equiv="X-UA-Compatible" content="IE=edge">
Connection: keep-alive
Cookie: admin=1
                                                                                          <title>DDDDD</title>
                                                                                          <meta name="viewport" content="width=device-width,</pre>
Upgrade-Insecure-Requests: 1
                                                                                     X-Forwarded-For: 127.0.0.1
want=1
                                                                                          <script src="main.js"></script>
                                                                                     </head>
                                                                                     <body>
                                                                                     <form action="index.php" method="get">
                                                                                         ODflagO: <input name="want" type="text">
<input type="submit" value="submit">
                                                                                     </form>
                                                                                     </body>
                                                                                     <br/>hgame{hTTp_HeaDeR_iS_Ez}
```

very easy web

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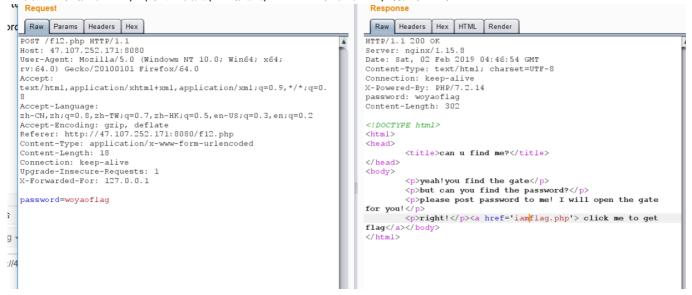
代码先检查vidar,之后又解码了一次,把一个字母双重url编码即可绕过

http://120.78.184.111:8080/week1/very ez/index.php?id=vid%2561r

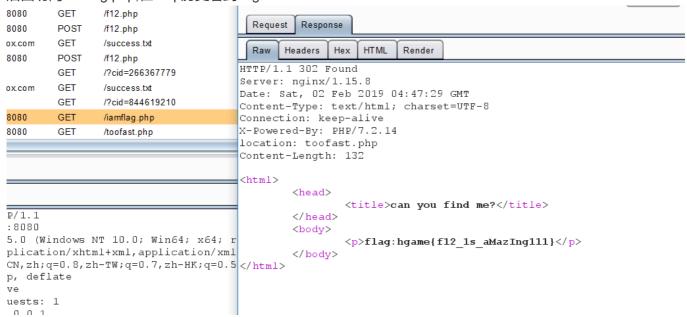
can u find me?

当时看到12姑娘还去百度了一下, , , 后来发现他可能就是f12的意思。。。。。

查看源码,提示f12.php,然后用post提交password,值在http响应头里,







Pro的Python教室(一)

把enc2进行base64解码拼接即可拿到flag, enc3没看懂, 反向加密后不对, 直接拼接, 提交成功