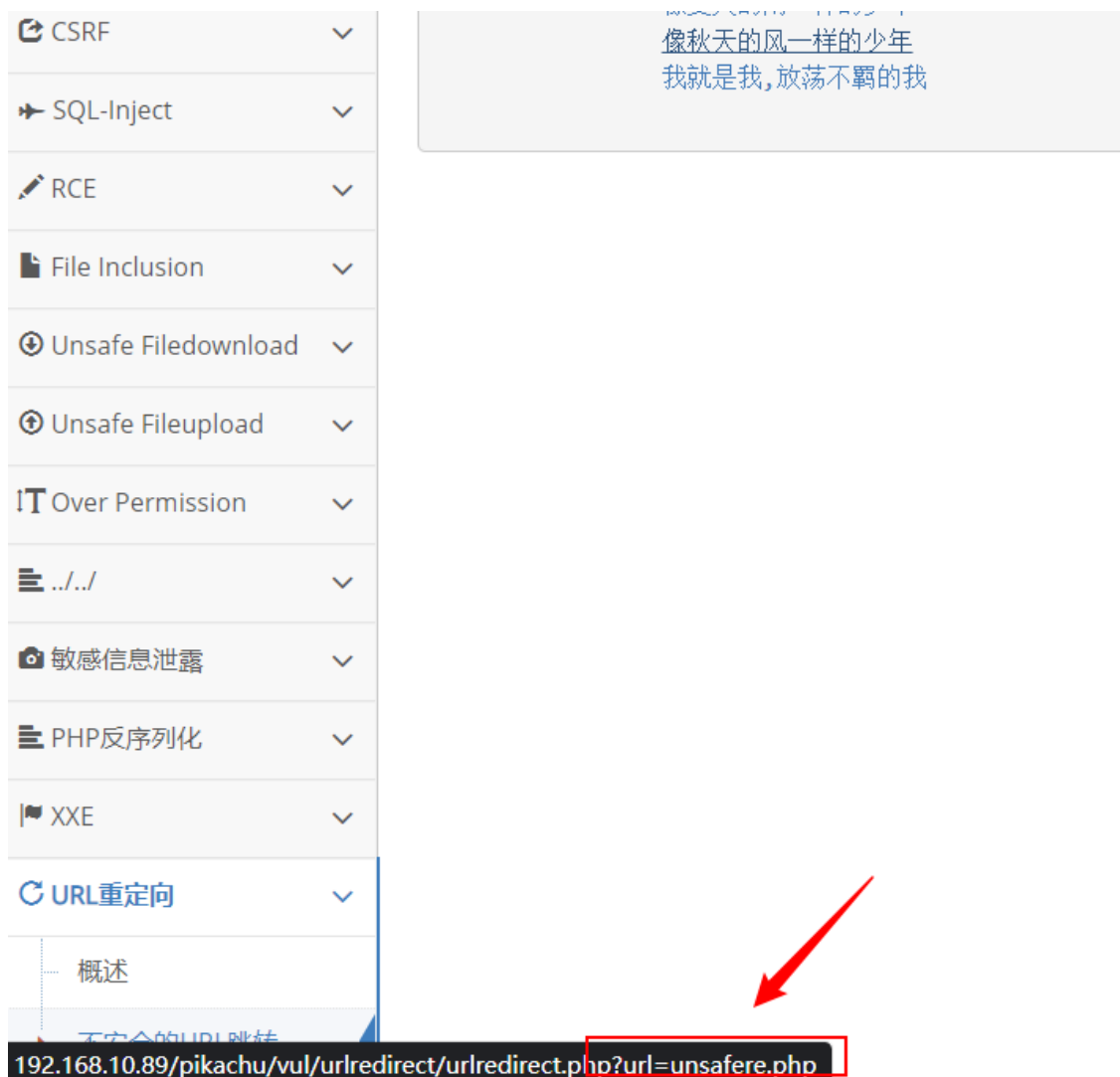


使用pikachu靶场实现url跳转漏洞

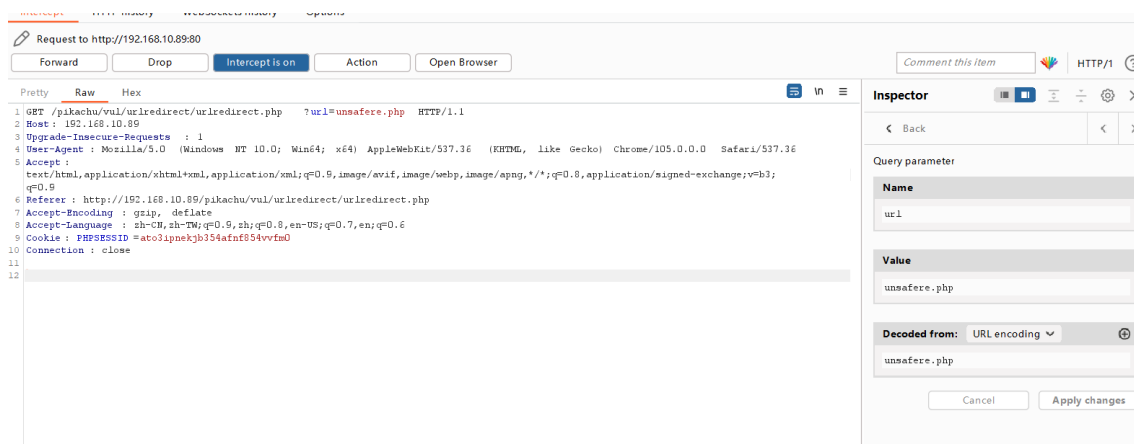
- 打开pikachu靶场的URL重定向关卡



- 可以看到有链接存在跳转



- 打开Omega代理并使用burp进行抓包



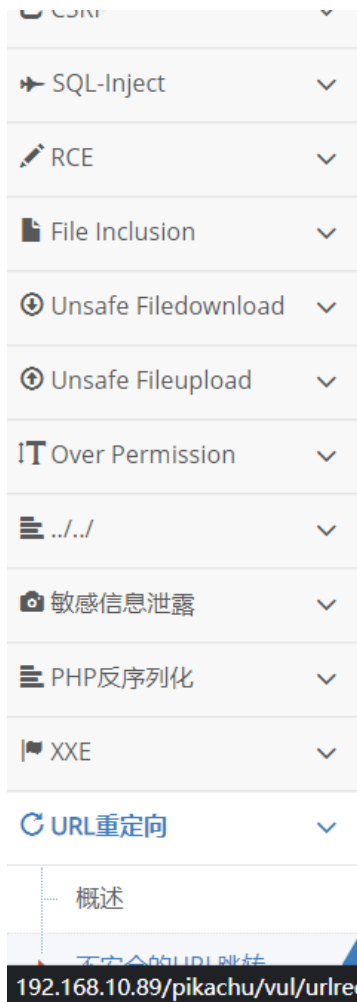
- 将url改为<http://www.baidu.com>后放包



- 可以看到跳转到了<http://www.baidu.com>



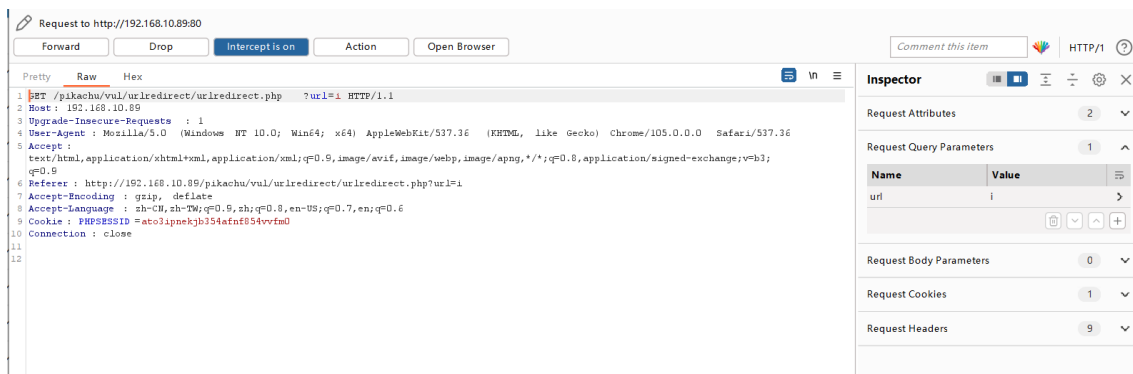
- 还有一个链接也存在url跳转



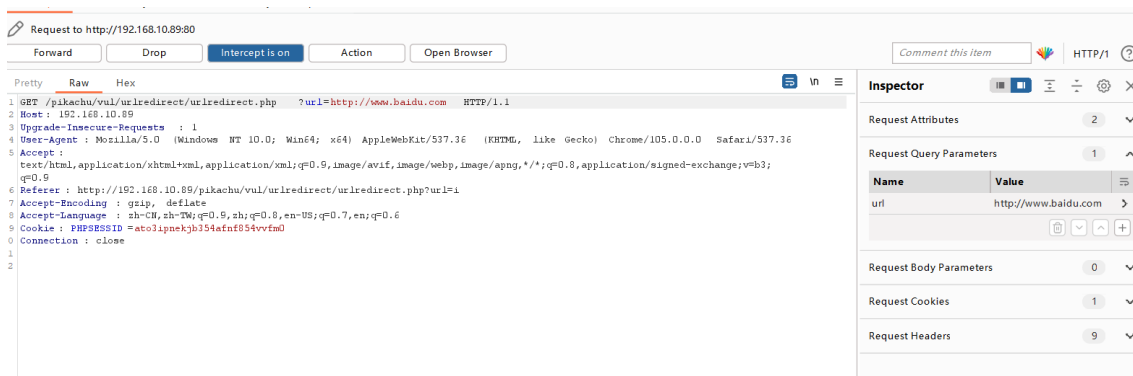
像秋大的风一样的少年
我就是我,放荡不羁的我

好的,希望你能坚持做你自己!

- 继续使用burp抓包

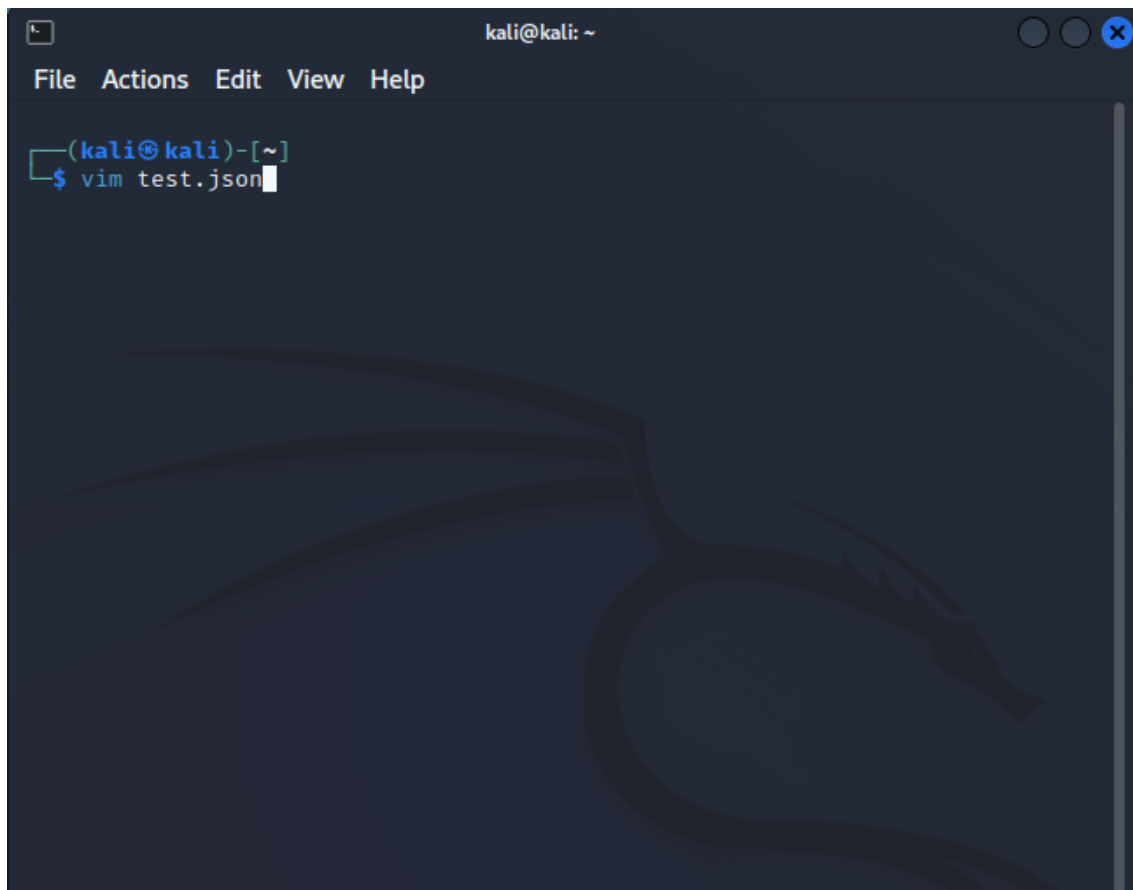


- 使用与上面相同的方法修改url即可实现跳转

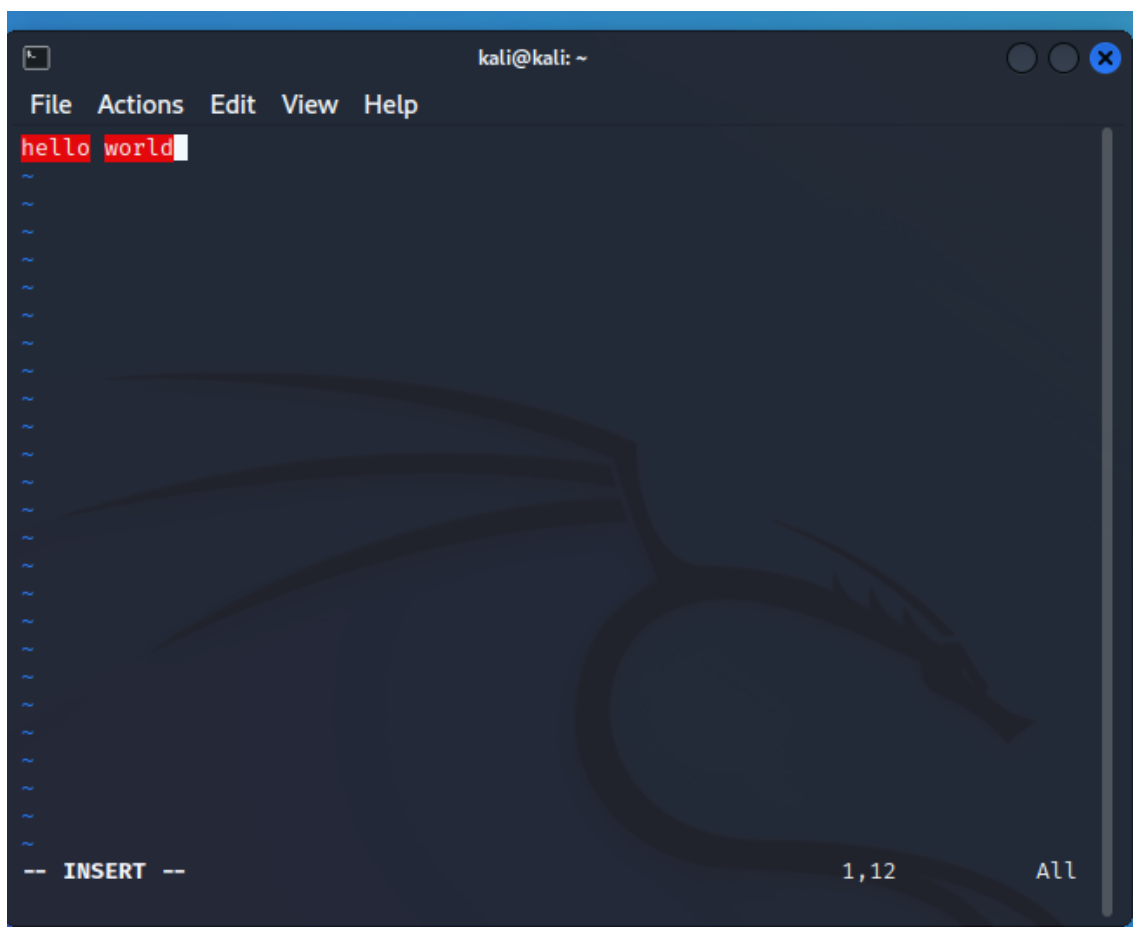


用vim创建一个test.json文件, 内容为hello world

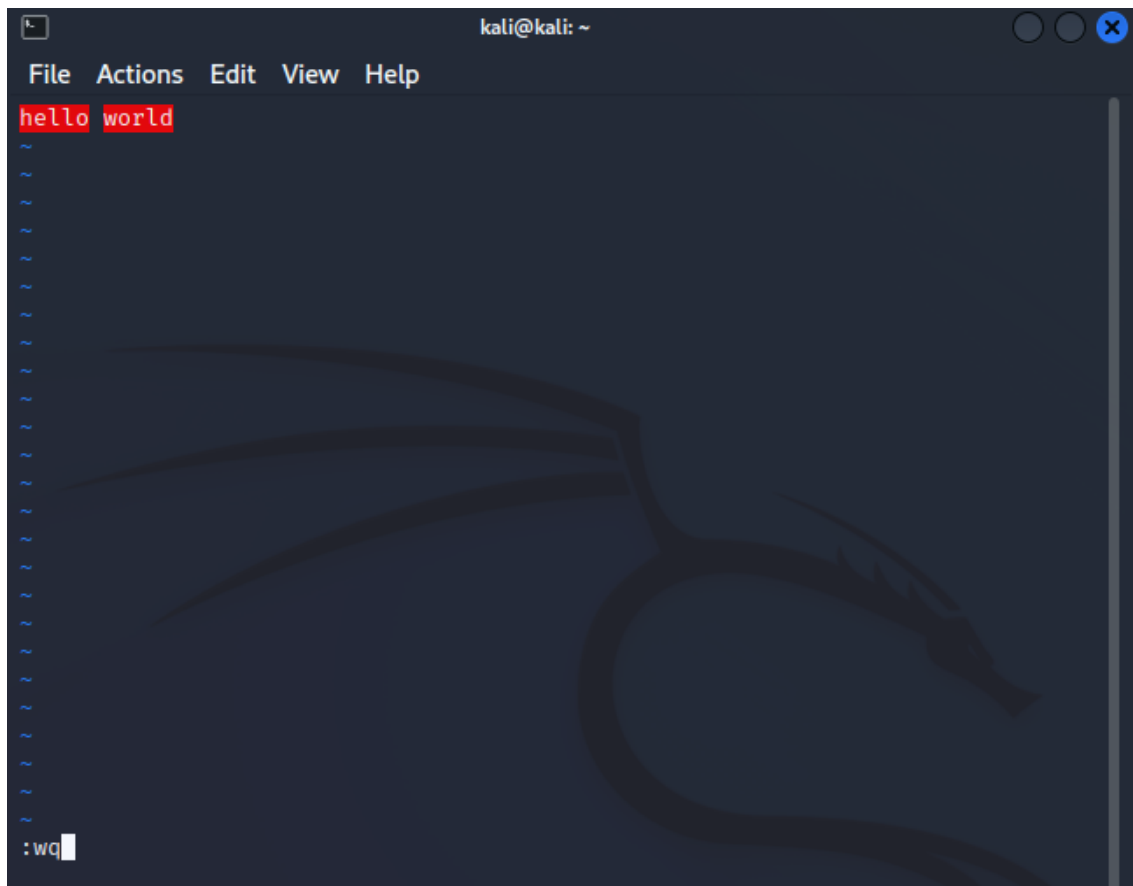
- 输入vim test.json



- 在进入的界面中按i键并输入内容



- 按下esc后按下shift+;后输入wq即可保存




使用docker安装thinkphp靶场

- 安装docker和docker-compose

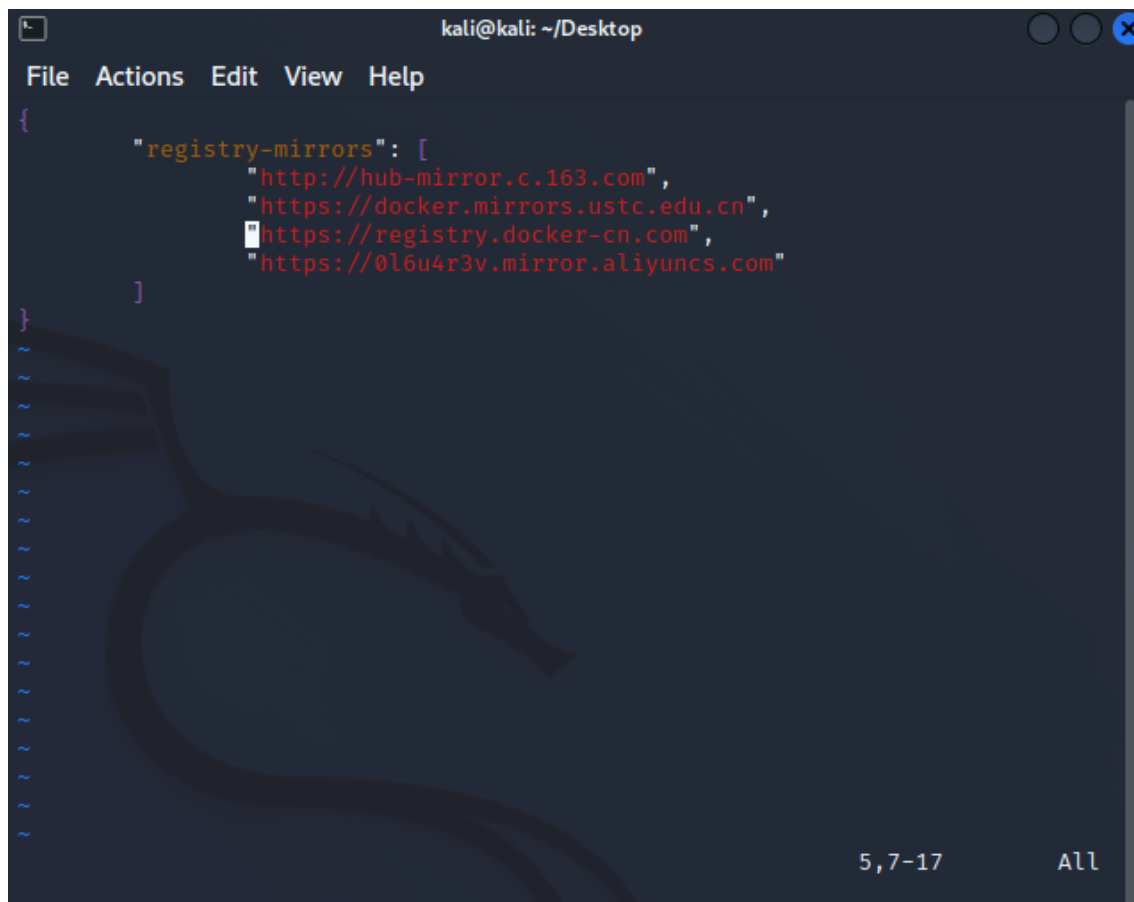
```
(kali@kali)-[~]
$ sudo apt-get install docker
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  wmdocker
The following NEW packages will be installed:
  docker wmdocker

(kali@kali)-[~]
$ sudo apt-get install docker-compose
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  cgroupfs-mount containerd criu docker.io libc-bin libc-dev-bin
  libc-devtools libc-l10n libc6 libc6-dev libc6-i386 libintl-perl
  libintl-xs-perl libmodule-find-perl libmodule-scandeps-perl
  libproc-processtable-perl libsort-naturally-perl locales needrestart
  python3-docker python3-dockerpty runc tini
Suggested packages:
  containernetworking-plugins docker-doc aufs-tools btrfs-progs debootstrap
  rinse rootlesskit xfsprogs zfs-fuse | zfsutils-linux glibc-doc libnss-nis
  libnss-nisplus
```

```
(kali㉿kali)-[~]  
$ docker -v  
Docker version 20.10.17+dfsg1, build 100c701  
  
(kali㉿kali)-[~]  
$ docker-compose -v  
docker-compose version 1.29.2, build unknown  
  
(kali㉿kali)-[~]  
$   
kali@kali:~$ docker run -it --rm --name kali1500  
kali1500:~$ docker run -it --rm --name kali1500
```

- 配置docker仓库镜像地址

```
(kali㉿kali)-[~/Desktop]
$ sudo vi /etc/docker/daemon.json
[sudo] password for kali:
```



- 重启服务

```
(kali㉿kali)-[~/Desktop]
$ sudo systemctl daemon-reload

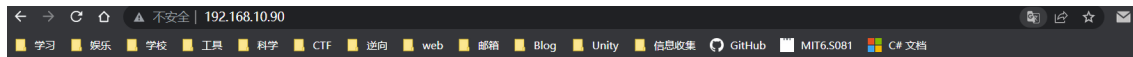
(kali㉿kali)-[~/Desktop]
$ sudo systemctl restart docker
```

```
127.0.0.0/8
Registry Mirrors:
  http://hub-mirror.c.163.com/
  https://docker.mirrors.ustc.edu.cn/
  https://registry.docker-cn.com/
  https://016u4r3v.mirror.aliyuncs.com/
Live Restore Enabled: false
```

- 拉取镜像并启动

(kali@kali) - [~/Desktop]						
- \$ sudo docker ps -a						
CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
8fc1e0141f27	medicean/vulapps:t_thinkphp_2	"docker-php-entrypoi..."	About a minute ago	Up About a minute	0.0.0.0:80→80/tcp, :::80→80/tcp	strange_mahavira

- 访问地址



Test

[\think\Request/input:phpinfo](#)

[\think\Request/input:system](#)

[\think\template\driver\file/write:phpinfo](#)

[\think\view\driver\Php/display:phpinfo](#)

[\think\app/invokefunction:phpinfo](#)

[\think\app/invokefunction:system](#)

[\think\Container/invokefunction:phpinfo](#)

[\think\Container/invokefunction:system](#)