



链滴

# Ubuntu 中安装 apache 和 php

作者: [Lethew](#)

原文链接: <https://ld246.com/article/1477640060591>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

## 1. 安装apache2

```
apt-get install apache2
```

## 2. 安装php5

```
apt-get install php5
```

apache2端口修改

```
vi /etc/apache2/ports.conf
```

```
# If you just change the port or add more ports here, you will likely also
```

```
# have to change the VirtualHost statement in
```

```
# /etc/apache2/sites-enabled/000-default
```

```
# This is also true if you have upgraded from before 2.2.9-3 (i.e. from
```

```
# Debian etch). See /usr/share/doc/apache2.2-common/NEWS.Debian.gz and
```

```
# README.Debian.gz
```

```
#NameVirtualHost *:80
```

```
#Listen 80
```

```
#将端口改为82
```

```
NameVirtualHost *:82
```

```
Listen 82
```

```
# If you add NameVirtualHost *:443 here, you will also have to change
```

```
# the VirtualHost statement in /etc/apache2/sites-available/default-ssl
```

```
# to
```

```
# Server Name Indication for SSL named virtual hosts is currently not
```

```
# supported by MSIE on Windows XP.
```

```
Listen 443
```

```
Listen 443
```

由于修改了NameVirtualHost,所以需要修改对应VirtualHost的配置文件

```
vi /etc/apache2/sites-enabled/000-default #默认的80端口的配置文件
```

```
#
#将端口改为82
ServerAdmin [webmaster@localhost](mailto:webmaster@localhost)
DocumentRoot /var/www

    Options FollowSymLinks
    AllowOverride None

Options Indexes FollowSymLinks MultiViews
AllowOverride None
Order allow,deny
allow from all

ScriptAlias /cgi-bin/ /usr/lib/cgi-bin/

    AllowOverride None
    Options +ExecCGI -MultiViews +SymLinksIfOwnerMatch
    Order allow,deny
    Allow from all

ErrorLog ${APACHE_LOG_DIR}/error.log
# Possible values include: debug, info, notice, warn, error, crit,
# alert, emerg.
LogLevel warn
CustomLog ${APACHE_LOG_DIR}/access.log combined
Alias /doc/ "/usr/share/doc/"
```

Options Indexes MultiViews FollowSymLinks

AllowOverride None

Order deny,allow

Deny from all

Allow from 127.0.0.0/255.0.0.0 ::1/128

重启apache2

/etc/init.d/apache2 restart

在浏览器中输入: ip:port测试一下