Nginx的location

```
location / {
2
      # 匹配所有访问, 优先级最低
3
4
   location /wg {
5
       # 匹配访问的目录
6
7
   location = /a.jpg {
8
       # 匹配针对某个文件的访问
9
   location ~ \.jsp$ {
10
11
       # 启用区分大小写的正则表达式
12
13
   location ~* \.jpg$ {
       # 启用不区分大小写的正则表达式
15
```

LNMP*

安装过程

```
$ yum -y install epel-*

yum -y install nginx mairadb mariadb-server php php-mysql php-gd php-fpm

cd /etc/nginx

cp nginx.conf.default nginx.conf

vim nginx.conf
```

```
location / {

root /usr/share/nginx/html;
index index.php;
}

# reror_page 404 /404.html;

# redirect server error pages to the static page /50x.html

# reor_page 500 502 503 504 /50x.html;

location = /50x.html {
 root html;
 }

# proxy the PHP scripts to Apache listening on 127.0.0.1:80

# proxy_pass http://127.0.0.1;

# pass the PHP scripts to FastCGI server listening on 127.0.0.1:9000

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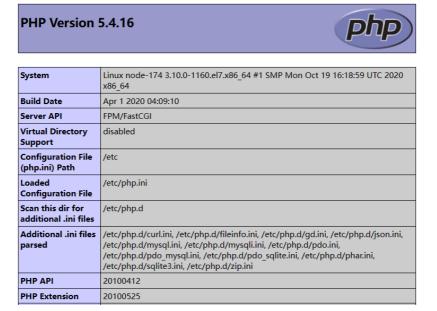
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# pass the PHP scripts to FastCGI server
```

```
$ systemctl restart nginx php-fpm mariadb
$ vim /usr/share/nginx/html/index.php

4 phpinfo();
```



基于LNMP完成电商的安装

1# 1. 上传电商包2cd /usr/share/nginx/html/3unzip tinyshopv2.5_data.zip # 如果提示覆盖,输入y4chmod -R 777 /usr/share/nginx/html5浏览器访问,根据提示完成安装



