

# Inmp环境部署

```
1 # 安装epel
2 yum -y install epel-*
3 # 安装所有组件
4 yum -y install nginx mariadb-server php php-mysql php-gd php-fpm
5 # 启动mariadb和php-fpm
6 systemctl start mariadb php-fpm
7 # 编辑nginx配置文件, 完成nginx和php的整合
8 cd /etc/nginx/
9 cp nginx.conf.default nginx.conf
10 vim nginx.conf
```

```
location / {
    root    /usr/share/nginx/html;
    index   index.php;
}

#error_page 404          /404.html;

# redirect server error pages to the static page /50x.html
#
error_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
#
#location ~ /\.php$ {
#    proxy_pass http://127.0.0.1;
#}

# pass the PHP scripts to FastCGI server listening on 127.0.0.1:9000
#
location ~ /\.php$ {
    root           /usr/share/nginx/html;
    fastcgi_pass   127.0.0.1:9000;
    fastcgi_index  index.php;
    fastcgi_param  SCRIPT_FILENAME $document_root$fastcgi_script_name;
    include        fastcgi_params;
}

# deny access to .htaccess files, if Apache's document root
# concurs with nginx's one
```

```
1 # 重启nginx 让配置生效
2 $ systemctl restart nginx
3 # 编辑php测试页面
4 $ cd /usr/share/nginx/html/
5 $ vim index.php
6 <?php
7 phpinfo();
```

## PHP Version 5.4.16



<b>System</b>	Linux node-174 3.10.0-1160.el7.x86_64 #1 SMP Mon Oct 19 16:18:59 UTC 2020 x86_64
<b>Build Date</b>	Apr 1 2020 04:09:10
<b>Server API</b>	FPM/FastCGI
<b>Virtual Directory Support</b>	disabled
<b>Configuration File (php.ini) Path</b>	/etc
<b>Loaded Configuration File</b>	/etc/php.ini
<b>Scan this dir for additional .ini files</b>	/etc/php.d
<b>Additional .ini files parsed</b>	/etc/php.d/curl.ini, /etc/php.d/fileinfo.ini, /etc/php.d/gd.ini, /etc/php.d/json.ini, /etc/php.d/mysql.ini, /etc/php.d/mysqli.ini, /etc/php.d/pdo.ini, /etc/php.d/pdo_mysql.ini, /etc/php.d/pdo_sqlite.ini, /etc/php.d/phar.ini, /etc/php.d/sqlite3.ini, /etc/php.d/zip.ini
<b>PHP API</b>	20100412