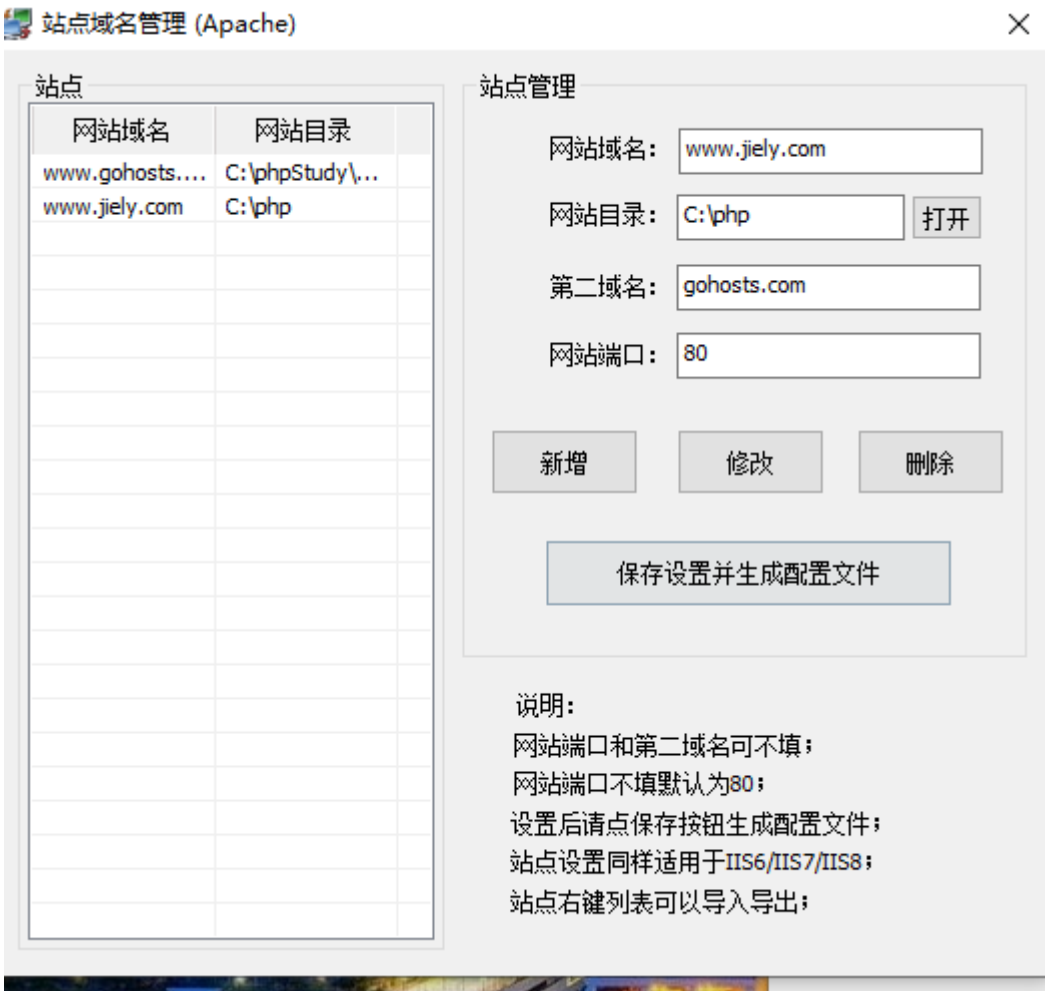


php基本环境配置

第一部分

配置站点



第二部分 配置

```
<Directory "C:\phpStudy\PHPTutorial\WWW">
Options +Indexes +FollowSymLinks +ExecCGI
AllowOverride All
Order allow,deny
Allow from all
Require all granted
</Directory>
</VirtualHost>
```

```
<VirtualHost *:80>
DocumentRoot "C:\phpStudy\PHPTutorial\WWW"
ServerName www.gohosts.com
ServerAlias gohosts.com
<Directory "C:\phpStudy\PHPTutorial\WWW">
Options FollowSymLinks ExecCGI
AllowOverride All
Order allow,deny
Allow from all
Require all granted
</Directory>
</VirtualHost>
```

```
<VirtualHost *:80>
DocumentRoot "C:\php"
ServerName www.jiely.com
ServerAlias gohosts.com
<Directory "C:\php">
Options Indexes FollowSymLinks ExecCGI
AllowOverride All
Order allow,deny
Allow from all
Require all granted
</Directory>
</VirtualHost>
```

添加 Indexes

第三部分

```
*hosts - 记事本
文件(F) 编辑(E) 格式(O) 查看(V) 帮助(H)
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
# 102.54.94.97 rhino.acme.com # source server
# 38.25.63.10 x.acme.com # x client host
#
# localhost name resolution is handled within DNS itself.
# 127.0.0.1 localhost
# ::1 localhost
127.0.0.1 localhost
127.0.0.1 www.jiely.com
```

写自己的域名名字

第 24 行, 第 29 列 100% Windows (CRLF) UTF-8

第四部分

勾选 允许目录列表