

合并请求

```
1  #安装编译工具及库文件
2  yum -y install make zlib zlib-devel gcc-c++
   libtool openssl openssl-devel
3  #首先要安装 PCRE
4  #PCRE 作用是让 Nginx 支持 Rewrite 功能。
5  cd /usr/local/src/
6  wget
   http://downloads.sourceforge.net/project/pcre/pcre/pcr
   e/8.35/pcre-8.35.tar.gz
7  #解压安装包:
8  tar zxvf pcre-8.35.tar.gz
9  cd pcre-8.35
10 #编译安装
11 ./configure
12 make && make install
13 #查看pcre版本
14 pcre-config --version
15
16 # 下载nginx
17 wget http://nginx.org/download/nginx-
   1.14.2.tar.gz
18
19 # 下载 nginx-http-concat-master
20 wget https://github.com/alibaba/nginx-http-
   concat/archive/master.zip -O nginx-http-concat-
   master.zip
21
22 #安装解压工具
23 yum install -y unzip zip
24 unzip nginx-http-concat-master.zip
25
26 tar -zxvf nginx-1.14.2.tar.gz
```

```
27
28  cd nginx-1.14.2
29  #执行文件存放到/usr/local/nginx
30  ./configure --prefix=/usr/local/nginx --add-
    module=../nginx-http-concat-master
31  #编译和安装
32  make && make install
33
34  #验证是否安装成功
35  /usr/local/nginx/sbin/nginx -v
36  #启动
37  /usr/local/nginx/sbin/nginx
38
```

修改配置文件/usr/local/nginx/conf/nginx.conf

```
1  #user  nobody;
2  worker_processes  1;
3
4  #error_log  logs/error.log;
5  #error_log  logs/error.log  notice;
6  #error_log  logs/error.log  info;
7
8  #pid        logs/nginx.pid;
9
10
11 events {
12     worker_connections  1024;
13 }
14
15
16 http {
17     include        mime.types;
18     default_type    application/octet-stream;
19
20     #log_format  main  '$remote_addr -
    $remote_user [$time_local] "$request" '
```

```
21      #                                '$status $body_bytes_sent
"$http_referer" '
22      #                                '"$http_user_agent"
"$http_x_forwarded_for"';
23
24      #access_log logs/access.log main;
25
26      sendfile on;
27      #tcp_nopush on;
28
29      #keepalive_timeout 0;
30      keepalive_timeout 65;
31
32      #gzip on;
33
34      server {
35          listen 80;
36          server_name localhost;
37
38          #charset koi8-r;
39
40          #access_log logs/host.access.log main;
41
42          location / {
43              proxy_pass http://www.baidu.com;
44              expires 3m;
45          }
46          location /www/ {
47              root /data/;
48              index index.html index.htm;
49          }
50          location /css/ {
51              root /data/;
52              autoindex on;
53              #开启合并
54              concat on;
55              #合并的最大文件数
```

```
56         concat_max_files 20;
57     }
58
59     #error_page 404                /404.html;
60
61     # redirect server error pages to the
static page /50x.html
62     #
63     error_page 500 502 503 504 /50x.html;
64     location = /50x.html {
65         root html;
66     }
67
68     # proxy the PHP scripts to Apache
listening on 127.0.0.1:80
69     #
70     #location ~ /\.php$ {
71     #     proxy_pass http://127.0.0.1;
72     #}
73
74     # pass the PHP scripts to FastCGI server
listening on 127.0.0.1:9000
75     #
76     #location ~ /\.php$ {
77     #     root html;
78     #     fastcgi_pass 127.0.0.1:9000;
79     #     fastcgi_index index.php;
80     #     fastcgi_param SCRIPT_FILENAME
/scripts$fastcgi_script_name;
81     #     include fastcgi_params;
82     #}
83
84     # deny access to .htaccess files, if
Apache's document root
85     # concurs with nginx's one
86     #
87     #location ~ /\.ht {
```

```
88         #    deny  all;
89         #}
90     }
91
92
93     # another virtual host using mix of IP-,
name-, and port-based configuration
94     #
95     #server {
96         #    listen      8000;
97         #    listen      somename:8080;
98         #    server_name  somename  alias
another.alias;
99
100        #    location / {
101            #        root    html;
102            #        index  index.html index.htm;
103        #    }
104    #}
105
106
107    # HTTPS server
108    #
109    #server {
110        #    listen      443 ssl;
111        #    server_name  localhost;
112
113        #    ssl_certificate      cert.pem;
114        #    ssl_certificate_key  cert.key;
115
116        #    ssl_session_cache    shared:SSL:1m;
117        #    ssl_session_timeout  5m;
118
119        #    ssl_ciphers  HIGH:!aNULL:!MD5;
120        #    ssl_prefer_server_ciphers  on;
121
122        #    location / {
```

```
123      #      root    html;
124      #      index  index.html index.htm;
125      #      }
126      #}
127
128 }
129
```

验证

```
1 #现在linux下创建data/css文件夹 存放a.css 和b.css
2 .a{
3     font-size:14px
4 }
5
6 http://192.168.3.201:8088/css/??a.css,b.css
7
8 http://192.168.3.201:8088/css/??1.jpg,2.jpg
```