

## 1.在application-prd.yml项目文件中定义服务器公网Ip地址

- 变量名为：IpAddress

## 2.在application-prd.yml设置数据源database(username、password、 url)

## 3.在application-prd.yml修改邮箱

```
1 #邮箱验证码发送人邮箱
2 fromEmail: ***
3 #系统发生错误接收邮箱
4 errorEmail: ****
5 #邮箱第三方登录授权码
6 authorizationCode: ****
```

## 4.nginx配置

```
1
2 #user nobody;
3 user nginx;
4 worker_processes 4;#启动的线程数
5
6 #error_log /usr/local/acef_file/log/nginx/error.log warn;
7 #pid /usr/local/acef_file/log/nginx/nginx.pid;
8
9 #error_log logs/error.log;
10 #error_log logs/error.log notice;
11 #error_log logs/error.log info;
12
13 #pid logs/nginx.pid;
14
15
16 events {
17     worker_connections 1024;#每个进程的最大连接数
18 }
19
20
21 http {
22     include mime.types;
23     default_type application/octet-stream;
```

```
24
25 log_format main '$remote_addr $remote_user [$time_local] "$request" '
26 '$status $body_bytes_sent "$http_referer" '
27 '"$http_user_agent" "$http_x_forwarded_for"';
28
29 #access_log /usr/local/acef_file/log/nginx/access.log main;
30
31 sendfile on;
32 #tcp_nopush on;
33
34 #keepalive_timeout 0;
35 keepalive_timeout 65;
36
37 #gzip on;
38
39 upstream load_balance {
40     server localhost:8080 weight=6;
41     #server 129.204.168.205:8081 weight=1;
42 }
43
44 client_max_body_size 30M;#控制全局nginx所有请求报文大小
45
46 server {
47
48     listen 80;
49     server_name localhost;
50
51     # https配置
52     #SSL 访问端口号为 443
53     #listen 443 ssl;
54     #填写绑定证书的域名
55     #server_name huangchaoweb.cn;
56     #证书文件名称
57     #ssl_certificate 1_huangchaoweb.cn_bundle.crt;
58     #私钥文件名称
59     #ssl_certificate_key 2_huangchaoweb.cn.key;
60     #ssl_session_timeout 5m;
61     #请按照这个协议配置
62     #ssl_protocols TLSv1 TLSv1.1 TLSv1.2;
63     #请按照这个套件配置，配置加密套件，写法遵循 openssl 标准。
64     #ssl_ciphers ECDHE-RSA-AES128-GCM-SHA256:HIGH:!aNULL:!MD5:!RC4:!DHE;
```

```
65 #ssl_prefer_server_ciphers on;
66
67 #charset koi8-r;
68
69 #access_log logs/host.access.log main;
70
71 #location / {
72 # root html;
73 # index index.html index.htm;
74 #}
75
76 location ^~ / {
77 # 配置此处用于获取客户端的真实IP
78 proxy_set_header Host $http_host;
79 proxy_set_header X-Real-IP $remote_addr;
80 proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
81 proxy_set_header X-Forwarded-Proto $scheme;
82
83 proxy_pass http://load_balance;
84 }
85
86 location /back {
87 root html;
88 index index.html index.htm;
89 }
90
91
92 # 匹配以/acef/开头的请求
93 location ^~ /acef/ {
94 # 配置此处用于获取客户端的真实IP
95 proxy_set_header Host $http_host;
96 proxy_set_header X-Real-IP $remote_addr;
97 proxy_set_header X-Forwarded-For $proxy_add_x_forwarded_for;
98 proxy_set_header X-Forwarded-Proto $scheme;
99
100 proxy_pass http://load_balance;
101 }
102
103
104 location ~ .*\. (gif|jpg|jpeg|png|zip)$ {
105 expires 24h;
```

```
106 root /usr/local/all_project_file/acef/;#指定图片存放路径
107 proxy_store on;
108 proxy_store_access user:rw group:rw all:rw;
109 proxy_temp_path /usr/local/nginx/html/;#图片访问路径
110 proxy_redirect off;
111 proxy_set_header Host 127.0.0.1;
112 client_max_body_size 10m;
113 client_body_buffer_size 1280k;
114 proxy_connect_timeout 900;
115 proxy_send_timeout 900;
116 proxy_read_timeout 900;
117 proxy_buffer_size 40k;
118 proxy_buffers 40 320k;
119 proxy_busy_buffers_size 640k;
120 proxy_temp_file_write_size 640k;
121 if ( !-e $request_filename){
122 proxy_pass http://127.0.0.1;#默认80端口
123 }
124 }
125
126 #error_page 404 /404.html;
127
128 # redirect server error pages to the static page /50x.html
129 #
130 error_page 500 502 503 504 /50x.html;
131 location = /50x.html {
132 root html;
133 }
134
135 # proxy the PHP scripts to Apache listening on 127.0.0.1:80
136 #
137 #location ~ /\.php$ {
138 # proxy_pass http://127.0.0.1;
139 #}
140
141 # pass the PHP scripts to FastCGI server listening on 127.0.0.1:9000
142 #
143 #location ~ /\.php$ {
144 # root html;
145 # fastcgi_pass 127.0.0.1:9000;
```

```
146 # fastcgi_index index.php;
147 # fastcgi_param SCRIPT_FILENAME /scripts$fastcgi_script_name;
148 # include fastcgi_params;
149 #}
150
151 # deny access to .htaccess files, if Apache's document root
152 # concurs with nginx's one
153 #
154 #location ~ /\.ht {
155 # deny all;
156 #}
157 }
158
159
160 # another virtual host using mix of IP-, name-, and port-based configur
ation
161 #
162 #server {
163 # listen 8000;
164 # listen somename:8080;
165 # server_name somename alias another.alias;
166
167 # location / {
168 # root html;
169 # index index.html index.htm;
170 # }
171 #}
172
173
174 # HTTPS server
175 #
176 #server {
177 # listen 443 ssl;
178 # server_name localhost;
179
180 # ssl_certificate cert.pem;
181 # ssl_certificate_key cert.key;
182
183 # ssl_session_cache shared:SSL:1m;
184 # ssl_session_timeout 5m;
185
```

```
186 # ssl_ciphers HIGH:!aNULL:!MD5;
187 # ssl_prefer_server_ciphers on;
188
189 # location / {
190 # root html;
191 # index index.html index.htm;
192 # }
193 #}
194
195 }
```