



链滴

solo 用 docker 安装，如何配置 https (nginx 或者其它)

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原文链接: <https://ld246.com/article/1591850256324>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

有木有完整点的配置里，我这主要是弄那个nginx配置弄的不太6，然后就是安装的时候设置成https后，也没办法测试到底能不能使用，使用的不是默认的80和443，用的是1101 (https) 和1102 (http)；

已解决（谢谢D大佬）

docker安装

```
docker run --detach --name solo --network=host \
  --env RUNTIME_DB="MYSQL" \
  --env JDBC_USERNAME="****" \
  --env JDBC_PASSWORD="****" \
  --env JDBC_DRIVER="com.mysql.cj.jdbc.Driver" \
  --env JDBC_URL="jdbc:mysql://192.168.*.*:3306/****?useUnicode=true&characterEncoding=UTF-8&useSSL=true&serverTimezone=PRC&&allowPublicKeyRetrieval=true" \
  b3log/solo --listen_port=1102 --server_scheme=https --server_host=www.***.com --server_port=1101
```

nginx配置文件 (nginx.conf)

```
events
{
    use epoll;
    worker_connections 51200;
    multi_accept on;
}

http{
    gzip on;
    gzip_min_length 1k;
    gzip_buffers 4 16k;
    gzip_http_version 1.1;
    gzip_comp_level 2;
    gzip_types text/plain application/javascript application/x-javascript text/javascript text/css
    application/xml application/xml+rss;
    gzip_vary on;
    gzip_proxied expired no-cache no-store private auth;
    gzip_disable "MSIE [1-6]\.";

    server_tokens off;
    access_log off;

    upstream backend {
        server www.***.com:1102; # Solo 监听端口
    }

    server {
        server_name www.***.com;
        listen 1101 ssl http2;
        ssl_certificate /etc/nginx/ssl_certs/1_www.***.com_bundle.crt;
        ssl_certificate_key /etc/nginx/ssl_certs/2_www.***.com.key;
        ssl_session_timeout 5m;
        ssl_protocols TLSv1.1 TLSv1.2;
```

```
ssl_prefer_server_ciphers on;
ssl_ciphers "EECDH+CHACHA20:EECDH+CHACHA20-draft:EECDH+AES128:RSA+AES128:EE
DH+AES256:RSA+AES256:EECDH+3DES:RSA+3DES:!MD5";
ssl_session_cache builtin:1000 shared:SSL:10m;
location / {
    proxy_pass http://backend$request_uri;
    proxy_set_header Host $http_host;
    proxy_set_header X-Real-IP $remote_addr;
    client_max_body_size 10m;
}
access_log /etc/nginx/conf.d/www.***.com.log;
}
```