



链滴

solo 博客安装

作者: [zifuy](#)

原文链接: <https://ld246.com/article/1563981072326>

来源网站: [链滴](#)

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

serverlet容器方式安装:

一、配置mysql

```
create database jumpserver default charset 'utf8';
```

```
grant all on solo_docker.* to 'solo'@'%' identified by 'solo';
```

二、下载solo-v3.6.3.war 包

三、修改配置文件

```
mkdir /usr/local/solo
```

```
wget
```

```
cd /usr/local/solo
```

```
vi WEB-INF/classes/latke.properties
```

```
#### Server ####  
# Browser visit protocol  
serverScheme=http  
serverHost=www.zifuy.cn  
#serverPort=
```

主要定义 serverScheme、 serverHost (写的是什么后面需要用什么访问, 就是IP和域名)

```
vi WEB-INF/classes/localhost.properties
```

```
#### MySQL runtime ####  
runtimeDatabase=MYSQL  
jdbc.username=solo  
jdbc.password=solo  
jdbc.driver=com.mysql.cj.jdbc.Driver  
jdbc.URL=jdbc:mysql://10.10.0.23:3306/solo?useUnicode=yes&characterEncoding=UTF-8&us  
SSL=false&serverTimezone=UTC
```

启动:

```
cd /usr/local/solo
```

```
nohup java -cp "WEB-INF/lib/*:WEB-INF/classes" org.b3log.solo.Starter &
```

Docker 方式部署:

数据库配置:

```
create database solo_docker character set utf8mb4 collate utf8mb4_general_ci;
```

```
grant all on solo_docker.* to 'solo'@'%' identified by 'solo';
```

部署

```
docker run --detach --name solo --network=host \  
  --env RUNTIME_DB="MYSQL" \  
  --env JDBC_USERNAME="solo" \  
  --env JDBC_PASSWORD="solo" \  
  --env JDBC_DRIVER="com.mysql.cj.jdbc.Driver" \  
  --env JDBC_URL="jdbc:mysql://10.10.0.23:3306/solo?useUnicode=yes&characterEncoding  
UTF-8&useSSL=false&serverTimezone=UTC" \  
  b3log/solo --listen_port=8080 --server_scheme=http --server_host=www.zfiuy.cn
```