



renren jdk 17 nodejs 18+

mysql

mysql database nacos, nacos

nacos-server-2.2.3 [nacos-2.2.3-mysql-schema.sql](#)

nacos

<https://nacos.io/zh-cn/docs/what-is-nacos.html>

github <https://github.com/alibaba/nacos>

github <https://github.com/alibaba/nacos/blob/master/distribution/conf/mysql-schema.sql>

```
#   
# 88489848  
  
nacos/nacos-server: v2.2.3  
  
#   
  
#  cluster standalone  
MODE: standalone  
  
#   
MYSQL_SERVICE_DB_NAME = renren_cloud_nacos  
  
#   
MYSQL_SERVICE_HOST = 192.168.0.10  
  
#   
MYSQL_SERVICE_PASSWORD = <your password>
```

```
# [ ] [ ] [ ] [ ]
MYSQL_SERVICE_PORT: 33306

# [ ] [ ] [ ] [ ]
MYSQL_SERVICE_USER: root

# [ ] [ ] [ ] [ ] ip: ip[ ] [ ] host: [ ] [ ]
PREFER_HOST_MODE: ip

# [ ] [ ] [ ] [ ]
SPRING_DATASOURCE_PLATFORM: mysql
```

[] [] [] [] redis

```
version: "3"
services:
  redis:
    image: redis:6.2.6
    restart: always # [ ] [ ] [ ] [ ]
    ports:
      - 56301:6379
    command: redis-server --appendonly yes --requirepass <your password>
```

[] [] Dockerfile

- java[] [] [] **renren-admin-server,renren-gateway**

```
FROM openjdk:17
EXPOSE 8080

# VOLUME /tmp
ADD target/renren-admin-server.jar /app.jar
CMD ["java", "-jar", "/app.jar"]
```

- VUE[] [] [] [] [] [] web-admin
- nginx.conf

```

server {
    listen      80;
    #listen 443 ssl;
    server_name localhost;

    #charset koi8-r;
    #access_log /var/log/nginx/log/host.access.log  main;

    #ssl_certificate      /home/ssl/server.crt;
    #ssl_certificate_key /home/ssl/server.key;

    root /usr/share/nginx/html;
    index index.html;

    location / {
        # [REDACTED]VUE[REDACTED]
        add_header Cache-Control "no-cache no-store must-revalidate proxy-revalidate, max-age=0";
        add_header Last-Modified $date_gmt;
        # [REDACTED]
        etag off;
    }
}

```

- Dockerfile

```

FROM nginx: latest
EXPOSE 80

COPY ./dist /usr/share/nginx/html
COPY ./nginx/default.conf /etc/nginx/conf.d/default.conf

```

- [REDACTED]
- [VUE\[REDACTED\]](#)
- [REDACTED]push.sh[REDACTED]

```

#! /bin/bash

```

```

# [REDACTED]

```

```
docker login -u <your name> -p <your password> swr.cn-south-1.myhuaweicloud.com
```

```
# ❶
```

```
docker build -t swr.cn-south-1.myhuaweicloud.com/vp-park/park-baseline/<your image name>:v1.0  
./
```

```
# ❷
```

```
docker push swr.cn-south-1.myhuaweicloud.com/vp-park/park-baseline//<your image name>:v1.0
```



```
❶k8s❷ConfigMap❸❹java❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿
```

```
# ❶❷❸❹
```

```
nacos_host = nacos-server
```

```
# ❶❷❸❹
```

```
nacos_namespace = public
```

```
# ❶❷
```

```
nacos_port = 8848
```

❶❷❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿ rancher❶❷❸❹

[rancher2.7❶❷❸❹](#)

❶❷nacos❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿

```
❶❷nacos❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿(http://localhost:8848/nacos) ❶❷❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿nacos❶❷❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿nacos❶❷❸❹❺❻❽❾❿ⓀⓁⓂⓃⓄⓅⓆⓇⓈⓉⓊⓋⓌⓍⓎⓏⓐⓑⓓⓔⓕⓖⓗⓘⓙⓜⓝⓞⓟⓠⓡⓢⓣⓤⓥⓦⓧⓨⓩ⓪⓫⓬⓭⓮⓯⓰⓱⓲⓳⓴⓵⓶⓷⓸⓹⓺⓻⓼⓽⓾⓿
```


- 配置管理
 - 配置列表
 - 历史版本
 - 监听查询
- 服务管理
 - 服务列表
 - 订阅者列表
 - 命名空间
- 集群管理
 - 节点列表

Data ID: datasource.yaml

Group: RENREN_CLOUD_GROUP

更多高级选项

描述:

Beta发布: 默认不要勾选。

配置格式: TEXT JSON XML YAML HTML Properties

配置内容

```

1  spring:
2    redis:
3      host: 127.0.0.1
4      port: 6379
5      database: 0
6      password:
7      timeout: 30s
8  datasource:
9    druid:
10     #MySQL
11     driver-class-name: com.mysql.cj.jdbc.Driver
12     url: jdbc:mysql://localhost:3306/renren_cloud?useUnicode=true&characterEncoding=UTF-8&useSSL=false&
13     serverTimezone=Asia/Shanghai
14     username: renren
15     password: 123456

```

发布 返回



#14

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29 2026 16:40:23