## redis

#### 构建镜像

下载redis

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| --- | --- |
| 官网下载 | http://download.redis.io/releases/redis-3.2.0.tar.gz |
| 合光下载 | http://download.uairobot.com/redis/redis-3.2.0.tar.gz |

Dockerfile

构建镜像

|  |
| --- |
| docker build -t litongjava/redis .  docker push litongjava/redis  docker tag litongjava/redis registry.uairobot.com/litongjava/redis |

启动镜像

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| --- |
| docker run -dit -p 6379:6379 litongjava/redis |

#### 使用其他redis

|  |
| --- |
| docker run -d --restart=always --name=redis -p 6379:6379 \  -v /dv/redis/data:/data redis:3.2 redis-server --appendonly yes |

export\_port

|  |  |
| --- | --- |
| 6379 | redis主端口 |

vi redis.conf

|  |
| --- |
| #用守护线程的方式启动  daemonize no  #redis设置密码  requirepass 00000000  bind 0.0.0.0  appendonly yes #redis持久化 |