

DebianRedHat64Linux

Google ChromeFirefoxEdgeIE10HTML5
IE

NAS2 /app_home

1.

1		8G50G	Tomcat
2		8G50G	Tomcat
		8G100G	MongoDB+Redis
NAS		100G	2 /app_home
Nginx		4G50G	

2.

<https://pan.macochart.com/s/2yHg4af3E63YFyq>

2

- (1) maco-platform-cluster-xxx.tar.gz Tomcat8JDK1.8war)
- (2) maco-datacache-cluster-xxx.tar.gz RedisMongoDB)

:

<https://pan.macochart.com/s/4rHGPdjZAoJdGrn>

3.

- (1) maco-datacache-cluster-xxx.tar.gz /opt/maco-datacache-cluster-xxx.tar.gz
- (2)

```
cd /opt
tar xvfz maco-datacache-cluster-xxx.tar.gz
```

- (3) MongoDB

```
cd /opt/maco/mongodb  
./run.sh
```

(4) Redis

```
cd /opt/maco/redis  
./run.sh
```

4. 1

- (1) maco-platform-cluster-xxx.tar.gz 1 /opt/maco-platform-cluster-xxx.tar.gz
- (2)

```
cd /opt  
tar xvfz maco-platform-cluster-xxx.tar.gz
```

- (3) /opt/maco/app_home/conf/system.properties

```
app_home=/app_home
```

- (4) /app_home/conf/app.properties

```

#MongoDB, hostport
platform.mongodb.host=x.x.x.x
platform.mongodb.port=27017
#MongoDBreplicaset
platform.mongodb.replicaset=x.x.x.x:27017
#
platform.mongodb.dbname=xxxx
#usernamemongodbusername, password, authdbname
platform.mongodb.username=xxx
platform.mongodb.password=xxx
platform.mongodb.authdbname=xxx

#Redis, hostport
redis.host=x.x.x.x
redis.port=6379
#Redisnodes, masterName
redis.sentinel.nodes=x.x.x.x:6379
server.redis.sentinel.masterName=erpsentinel
//Redis
redis.database=1
//Redis
redis.password=xxx

#httphttpshttps)
platform.scheme=https

```

(5) Tomcat

```

cd /opt/maco
./run.sh

```

(6) :

```

cd /opt/maco
./taillog.sh

```

(7)

http://x.x.x.x:9090 x.x.x.x

5. 2

(1) maco-platform-cluster-xxx.tar.gz 2 /opt/maco-platform-cluster-xxx.tar.gz

(2)

```
cd /opt  
tar xvfz maco-platform-cluster-xxx.tar.gz
```

(3) /opt/maco/app_home/conf/system.properties

```
app_home=/app_home
```

(4)

```
cd /opt/maco  
./run.sh
```

(5) :

```
cd /opt/maco  
./taillog.sh
```

(6)

<http://x.x.x.x:9090> x.x.x.x

6. Nginx

```

upstream platform_server {
    server x.x.x.x:9090;
    server y.y.y.y:9090;
}

server {
    listen      80;
    server_name mbi.xxx.com;
    autoindex off;
    index index.do;
    charset utf-8;
    client_max_body_size 300M;

    location ~ / {
        proxy_read_timeout 3600;
        proxy_connect_timeout 3600;
        proxy_pass http://platform_server;
        proxy_redirect off;
        proxy_set_header    Host
$host;
        proxy_set_header    X-Real-IP
$remote_addr;
        proxy_set_header    X-Forwarded-For
$proxy_add_x_forwarded_for;
        proxy_set_header X-Forwarded-Proto
$scheme;
        proxy_http_version 1.1;
        proxy_set_header Upgrade
$http_upgrade;
        proxy_set_header Connection "upgrade";

    }
}

```

1. x.x.x.x:9090 1IPTomcat9090
2. y.y.y.y:9090 2IPTomcat9090
3. mbi.xxx.com