

Linux中Weblogic启动异常 - 雪落夜的专栏 - 博客频道 - CSDN

一、启动报错

解决办法

一.删掉Domain下的*.lok文件

1.删除edit.lok

进入到domain_home下:

```
cd /u01/Oracle/Middleware/user_projects/domains/idm_domain
```

将edit.lok文件删掉

```
rm edit.lok
```

2.删除config.lok

进入到domain_home/config下:

```
cd /u01/oracle/Middleware/user_projects/domains/idm_domain/config/
```

将config.lok文件删掉

```
rm config.lok
```

3.删除AdminServer.lok

```
cd /u01/Oracle/Middleware/user_projects/domains/idm_domain/servers/AdminServer/tmp
```

```
rm AdminServer.lok
```

4.删除EmbeddedLDAP.lok

```
/u01/Oracle/Middleware/user_projects/domains/idm_domain/servers/AdminServer/data/ldap/ldapfiles
```

```
rm EmbeddedLDAP.lok
```

二.删掉Domain下的*.DAT文件:

进入到domain_home当中

```
cd /u01/Oracle/Middleware/user_projects/domains/idm_domain
```

找到文件被删掉

```
[oracle@idm idm_domain]$ find servers/ -name "*.DAT"
```

```
servers/AdminServer/data/store/diagnostics/WLS_DIAGNOSTICS000000.DAT
```

```
servers/AdminServer/data/store/default/_WLS_ADMINSERVER000000.DAT
```

二、继续报错

Java:325)

解决办法: 因为下面两个文件没有删除, 删除掉重启就好了

```
servers/AdminServer/data/store/diagnostics/WLS_DIAGNOSTICS000000.DAT
```

```
servers/AdminServer/data/store/default/_WLS_ADMINSERVER000000.DAT
```

网上找的解决方法:

```
find . -name "*.DAT" -print -exec rm {} \;
```

```
find . -name "*.lok" -print -exec rm {} \;
```

For Admin server

```
$DOMAIN_HOME/servers/tmp/Adminserver.lok
```

```
$DOMAIN_HOME/servers/data/ldap/ldapfiles/Embedded.lok
```

```
$DOMAIN_HOME/servers/data/store/default/_WLS_ADMINSERVER000000.DAT
```

```
$DOMAIN_HOME/servers/data/store/diagnostics/WLS_DIAGNOSTICS000000.DAT
```

For Managed servers

```
$DOMAIN_HOME/servers/tmp/.lok
```

```
$DOMAIN_HOME/servers/data/ldap/ldapfiles/Embedded.lok
```

```
$DOMAIN_HOME/servers/data/ldap/store/default/_WLS_000000.DAT
```

```
$DOMAIN_HOME/servers/data/ldap/store/diagnostics/WLS_DIAGNOSTICS000000.DAT
```

三、启动到一半报错, 貌似端口被占用

<> <> <11d1def534ea1be0 abcffc--c> <1425109784345> **.NET.BindException: Address already in use.**>

解决办法: 执行ps -ef|grep leg, 发现有一个weblogic在执行(带有jdk比较长的那个)占用了端口, 杀掉, kill -9 加进程id(第二个数字), 重新启动weblogic即可。