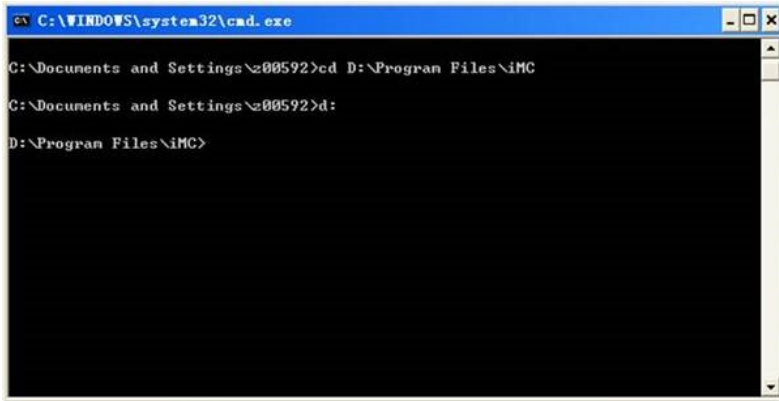


组网及说明

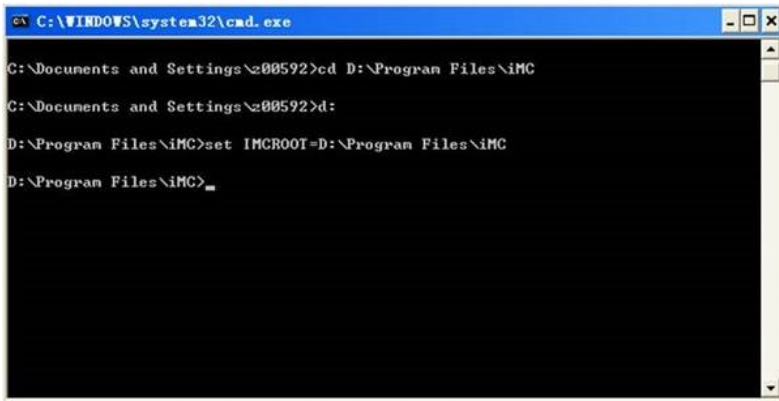
配置步骤

1、在CMD模式下进入iMC安装目录，假设iMC安装目录为D:\Program Files\iMC



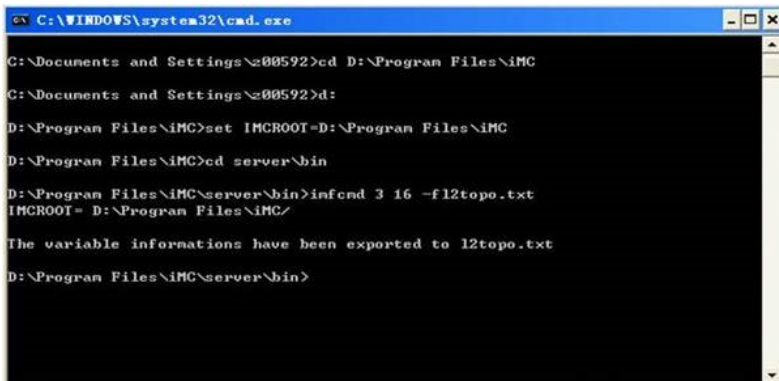
```
C:\WINDOWS\system32\cmd.exe
C:\Documents and Settings\z00592>cd D:\Program Files\iMC
C:\Documents and Settings\z00592>
D:\Program Files\iMC>
```

2、设置IMCROOT环境变量



```
C:\WINDOWS\system32\cmd.exe
C:\Documents and Settings\z00592>cd D:\Program Files\iMC
C:\Documents and Settings\z00592>
D:\Program Files\iMC>set IMCROOT=D:\Program Files\iMC
D:\Program Files\iMC>
```

3、进入调试命令所在目录D:\Program Files\iMC\server\bin，并执行imfcmd 3 16 -fl2topo.txt;



```
C:\WINDOWS\system32\cmd.exe
C:\Documents and Settings\z00592>cd D:\Program Files\iMC
C:\Documents and Settings\z00592>
D:\Program Files\iMC>set IMCROOT=D:\Program Files\iMC
D:\Program Files\iMC>cd server\bin
D:\Program Files\iMC\server\bin>imfcmd 3 16 -fl2topo.txt
IMCROOT= D:\Program Files\iMC/
The variable informations have been exported to l2topo.txt
D:\Program Files\iMC\server\bin>
```

命令执行结束以后，将在D:\Program Files\server\bin目录下产生一个l2topo.txt文件，该文件包含所有当前的二层拓扑链路内存信息

配置关键点