- 1、上传 jdk-8u221-linux-x64.tar.gz 到 Linux 的/usr/local 目录下
- 2、解压: tar xvf jdk-8u221-linux-x64.tar.gz
- 3、修改配置文件: vi /etc/profile
- 4、光标移动到最后一行,添加以下配置 export JAVA\_HOME=/usr/local/jdk1.8.0\_221 export PATH=\$JAVA\_HOME/bin:\$PATH export CLASSPATH=::\$JAVA\_HOME/lib/dt.jar:\$JAVA\_HOME/lib/tools.jar

```
else
    umask 022
fi

for i in /etc/profile.d/*.sh /etc/profile.d/sh.local ; do
    if [ -r "$i" ]; then
        if [ "${-#*i}" != "$-" ]; then
            . "$i"
        else
            . "$i" >/dev/null
        fi
        fi
done
    unset i
unset -f pathmunge

export JAVA_HOME=/usr/local/jdkl.8.0_221
export JMETER_HOME=/home/tools/apache-jmeter-5.1.1
export PATH=$JAVA_HOME/bin:$JMETER_HOME/bin:/usr/local/python3/bin:$PATH
export CLASSPATH=.:$JAVA_HOME/lib/tools.jar
```

- 5、退出 vi, 执行命令 source /etc/profile, 让配置生效
- 6、执行 java -version 命令,如果能看到版本信息,配置成功

```
[root@192 jdk1.8.0_221]# java -version
java version "1.8.0_221"
Java(TM) SE Runtime Environment (build 1.8.0_221-b11)
Java HotSpot(TM) 64-Bit Server VM (build 25.221-b11, mixed mode)
```