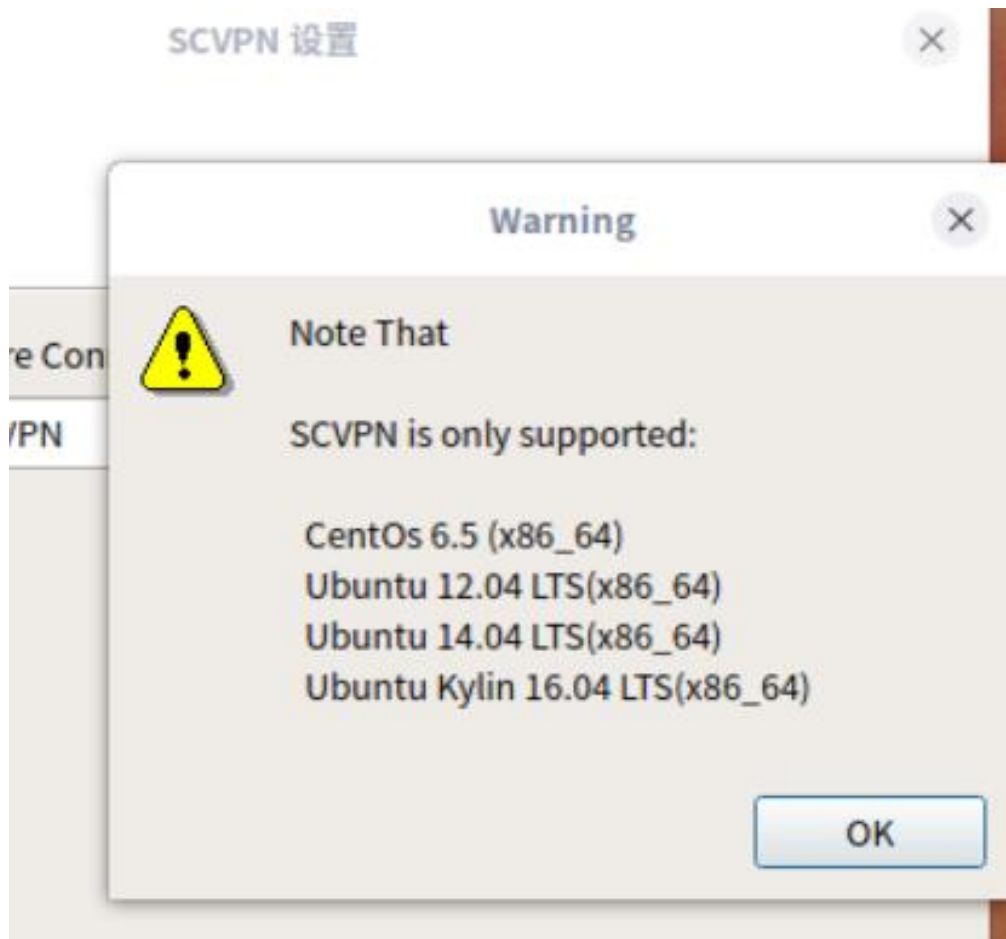


您好，您在安装 Ubuntu19.10 之前先阅读《Ubuntu16.04 连接  
吕梁超算中心 v0.1》。按上述连接说明一步步执行，如遇到如下提示



先备份/etc/os-release

即执行：`sudo cp /etc/os-release /etc/os-release.bak`

然后编辑/etc/os-release，改为 Ubuntu 14.04 的。

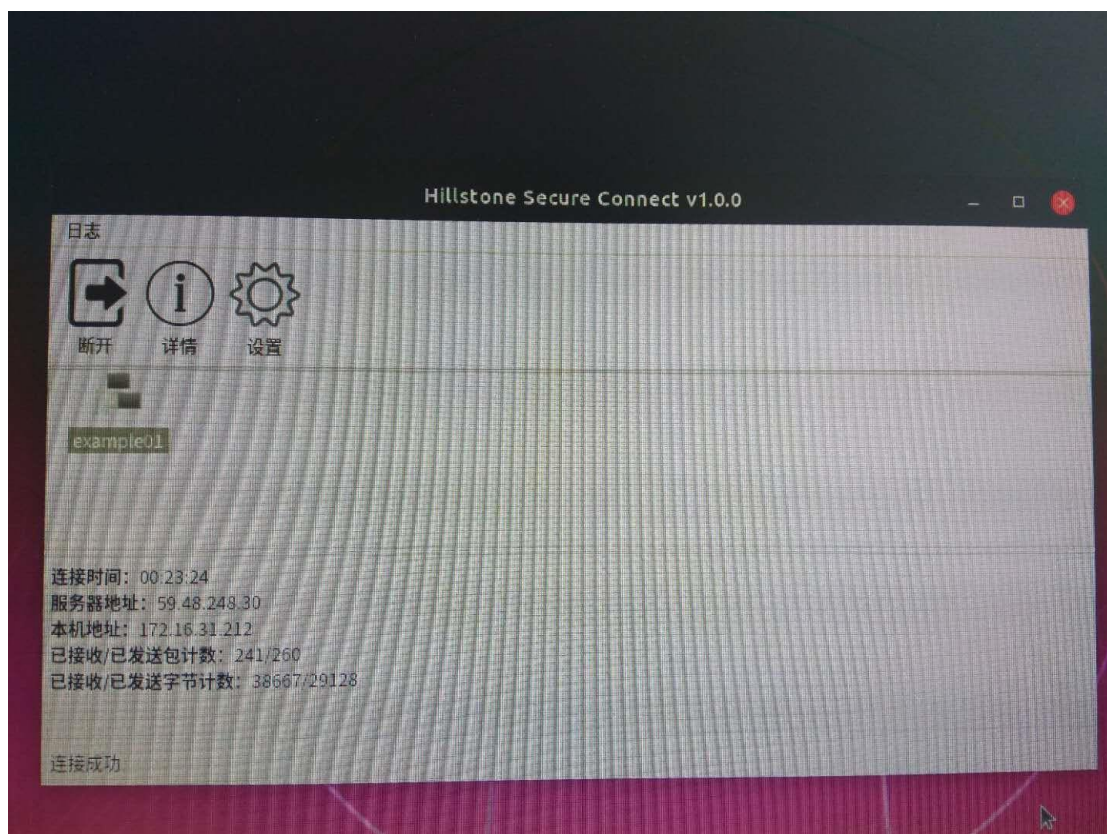
效果如下：

```

logout
Connection to 172.16.20.10 closed.
zihan@zihan-Lenovo:~$ 
zihan@zihan-Lenovo:~$ 
zihan@zihan-Lenovo:~$ 
zihan@zihan-Lenovo:~$ 
zihan@zihan-Lenovo:~$ cat /etc/os-release.bak
NAME="Ubuntu"
VERSION="19.10 (Eoan Ermine)"
ID=ubuntu
ID_LIKE=debian
PRETTY_NAME="Ubuntu 19.10"
VERSION_ID="19.10"
HOME_URL="https://www.ubuntu.com/"
SUPPORT_URL="https://help.ubuntu.com/"
BUG_REPORT_URL="https://bugs.launchpad.net/ubuntu/"
PRIVACY_POLICY_URL="https://www.ubuntu.com/legal/terms-and-policies/privacy-policy"
VERSION_CODENAME=eoan
UBUNTU_CODENAME=eoan
zihan@zihan-Lenovo:~/桌面$ 
zihan@zihan-Lenovo:~/桌面$ cat /etc/os-release
NAME="Ubuntu"
VERSION="14.04 (Eoan Ermine)"
ID=ubuntu
ID_LIKE=debian
PRETTY_NAME="Ubuntu 14.04"
VERSION_ID="14.04"
HOME_URL="https://www.ubuntu.com/"
SUPPORT_URL="https://help.ubuntu.com/"
BUG_REPORT_URL="https://bugs.launchpad.net/ubuntu/"
PRIVACY_POLICY_URL="https://www.ubuntu.com/legal/terms-and-policies/privacy-policy"
VERSION_CODENAME=eoan
UBUNTU_CODENAME=eoan
zihan@zihan-Lenovo:~/桌面$ 

```

然后继续按《Ubuntu16.04 连接吕梁超算中心 V0.1》说明书  
连接  
最终效果如下：





```
t8.      :      $ uname -a
Linux zihan-Lenovo 5.3.0-29-generic #31-Ubuntu SMP Fri Jan 17
GNU/Linux
zihan@zihan-Lenovo:      $
zihan@zihan-Lenovo:      $
zihan@zihan-Lenovo:      $ cat /etc/lsb-release
DISTRIB_ID=Ubuntu
DISTRIB_RELEASE=19.10
DISTRIB_CODENAME=eoan
DISTRIB_DESCRIPTION="Ubuntu 19.10"
Us zihan@zihan-Lenovo: ~/桌面$ lvliang
422c 172.16.20.10's password:
Last login: Mon Feb 17 16:23:25 2020 from 172.16.31.212
69c ##### Welcome to Supercomputer Cent
465c #####

//
//||===== Milky Way II =====
593c |||*****
127c |||
9.2c ||| @Operating System
5861 ||| Redhat 6.2
|||
||| @ComputerNodes:
||| 2 Cpus, Intel Xeon E5-2692 , with 12 cor
||| 3 MICs, Intel Xeon Phi , with 57 cores o
||| 88GB total Memory
\\

#####
#####
#
# Please send an inquiry via the email below. This will ensure
# ner.
# Email: lvlianghpc01@163.com
#
# * Contact Us *
#
#####
#####
严正声明：禁止在登陆节点提交作业，一经发现，首次将提出警告，杀
登陆账户。
```

如有疑问请在下 <https://github.com/Tianhe-2-LvLiang/VPN>留言，如有更好的其他版本连接方式，共享上传，不胜感激！