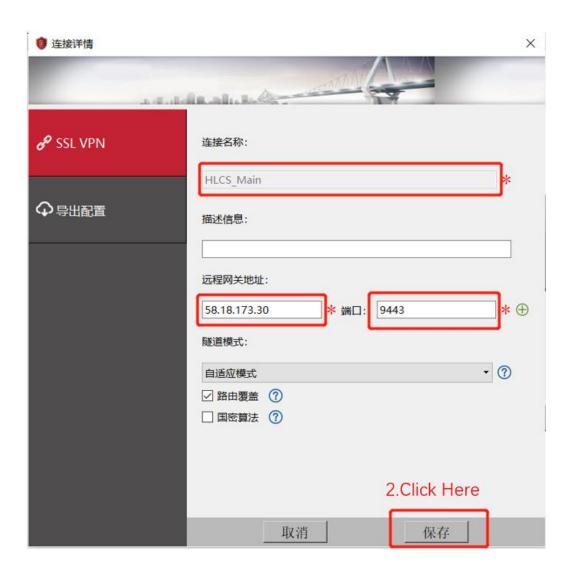# Cluster Introduction

1. VPN

You can download the installation packages for x86 and Mac systems from the git directory /vpn and proceed with the installation. After installation, the setup details are as follows.

Vpn username: dida_scad
Vpn password: DdADUBx3

Step by Step:

连接详情   ✕

SSL VPN

导出配置

连接名称:

HLCS_Main ✳

描述信息:

远程网关地址:

58.18.173.30 ✳ 端口: 9443 ✳ ⊕

隧道模式:

自适应模式 ▾ ⑦

☑ 路由覆盖 ⑦
☐ 国密算法 ⑦

2.Click Here

取消   保存

SecoClient   ✕

SecoClient   HUAWEI

连接: HLCS_Main ▾ ✎

连接

3.Click Here

代理设置

登录

SecoClient

HUAWEI

服务器地址: 58.18.173.30:9443 ▼ ☐ 自动

登录信息

4.Enter your username and password.

用户名: dida_scad

密码: DdADUBx3

☑ 记住密码   ☑ 自动登录

登录   5.Click Here

警告

安全告警：不可信的VPN服务器证书！

⚠ 服务器出具的证书不可信,您可以选择"更改设置"在后续登录时忽略此告警,或者参考"帮助手册"通过导入证书的方法消除本告警。

更改设置   帮助手册

6. You may see this. Click Here

继续   取消

2. SSH

IP 10.3.13.5
Port 22
username: dida_scad
password: DdADUBx3

3. Experimental environment

First, please enter 'load_psxe2020_mpi_modules' to load runtime environment.

The code paths for the two versions are located at:
    /ddn/TradDA
    /ddn/UNetDA

For TradDA, you can run the application under /ddn/TradDA/SCRIPTS by 'sba tch run_dida.sbatch'. The output of the execution will be stored in 'dida.out'. The runtime is less than 30 minutes. The backup of the output is stored under '/ddn/TradDA/SCRIPTS/TradLog'.

For UNetDA, you can run the application under /home/dida_scad/ddn/UNetDA/t est/exp_scad by 'sh run.sh'. The output of the execution will be stored in 'log. out'. The runtime is about 45 minutes. The backup of the output is stored und er '/home/dida_scad/ddn/UNetDA/test/exp_UNet_test'

If you have any running or other issues, feel free to contact us at any time. Email address is 'liyiyuan18@ mails.tsinghua.edu.cn'.

Thank You.