

Motionpro CentOS7 安装使用指南

前言：

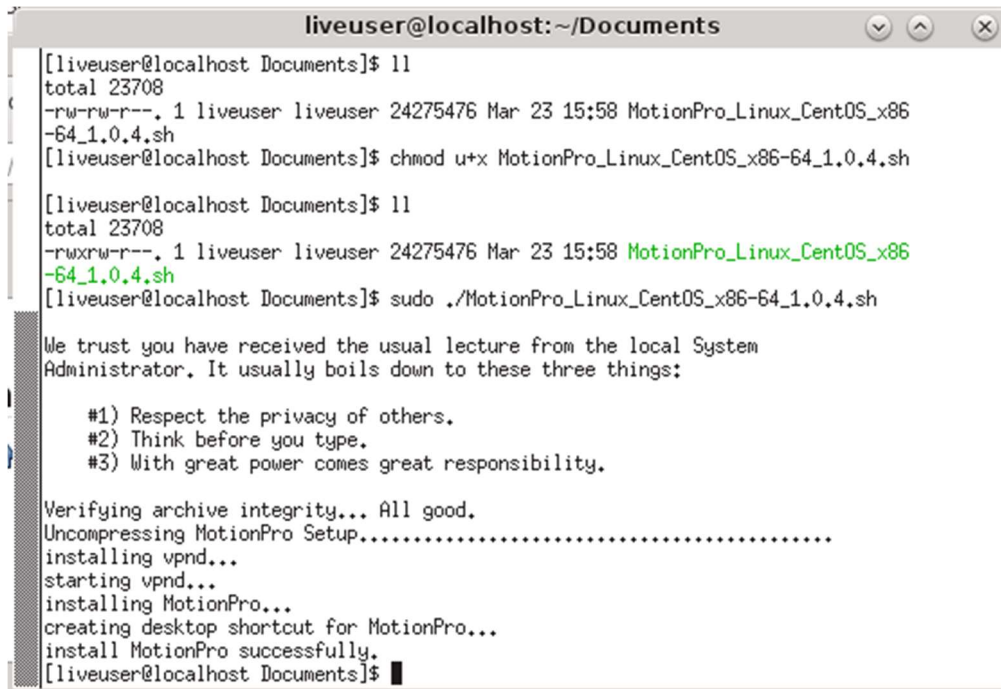
Motionpro CentOS 版集成了 Mac OS standalone 的功能，完全可以替代早期的 Standalone 客户端。

一、安装客户端

进入系统后，打开终端，cd 到 MotionPro_Linux_CentOS_x86-64_1.0.4.sh 文件所在目录

修改文件执行权限：chmod u+x MotionPro_Linux_CentOS_x86-64_1.0.4.sh

使用 root 权限运行 shell 文件：sudo ./MotionPro_Linux_CentOS_x86-64_1.0.4.sh



```
liveuser@localhost:~/Documents
[liveuser@localhost Documents]$ ll
total 23708
-rw-rw-r--. 1 liveuser liveuser 24275476 Mar 23 15:58 MotionPro_Linux_CentOS_x86-64_1.0.4.sh
[liveuser@localhost Documents]$ chmod u+x MotionPro_Linux_CentOS_x86-64_1.0.4.sh
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total 23708
-rwxrwxr--. 1 liveuser liveuser 24275476 Mar 23 15:58 MotionPro_Linux_CentOS_x86-64_1.0.4.sh
[liveuser@localhost Documents]$ sudo ./MotionPro_Linux_CentOS_x86-64_1.0.4.sh

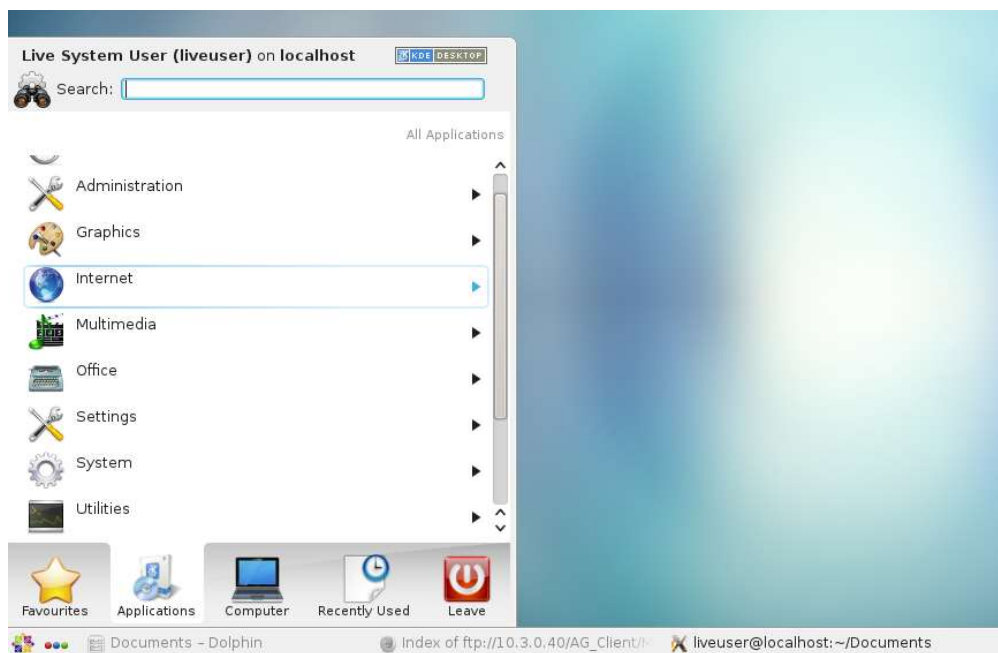
We trust you have received the usual lecture from the local System
Administrator. It usually boils down to these three things:

    #1) Respect the privacy of others.
    #2) Think before you type.
    #3) With great power comes great responsibility.

Verifying archive integrity... All good.
Uncompressing MotionPro Setup.....
installing vpnd...
starting vpnd...
installing MotionPro...
creating desktop shortcut for MotionPro...
install MotionPro successfully.
[liveuser@localhost Documents]$
```

二、配置并使用 motionpro 客户端

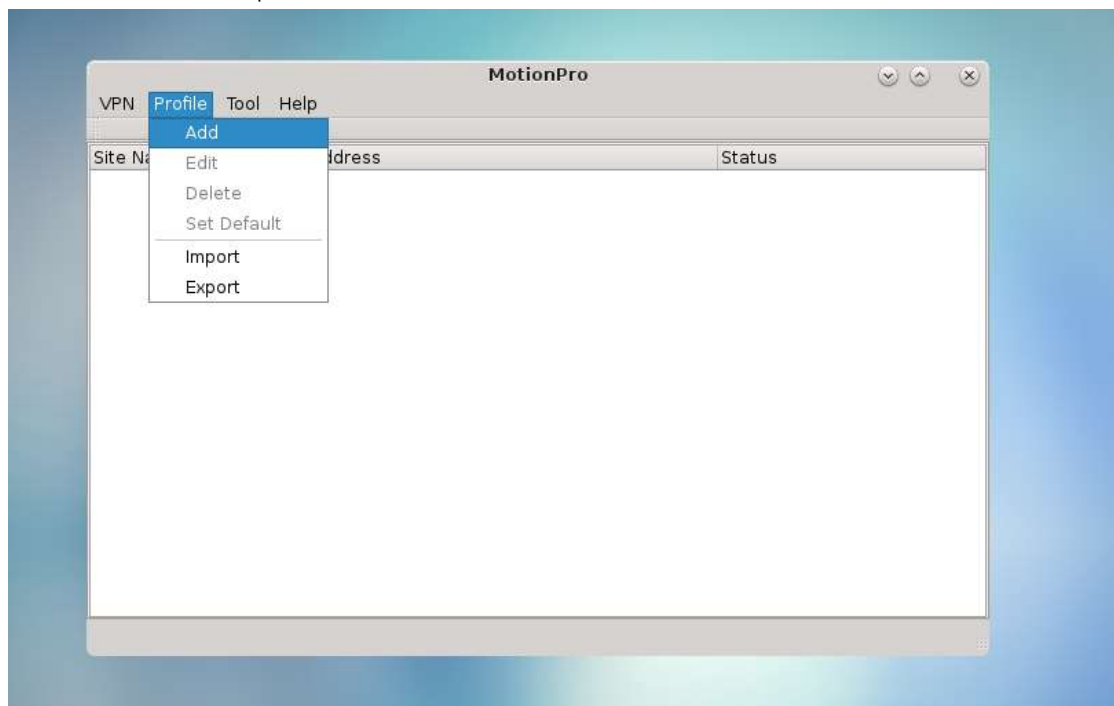
1、点击左下角 CentOS 图表，找到 Internet 选项



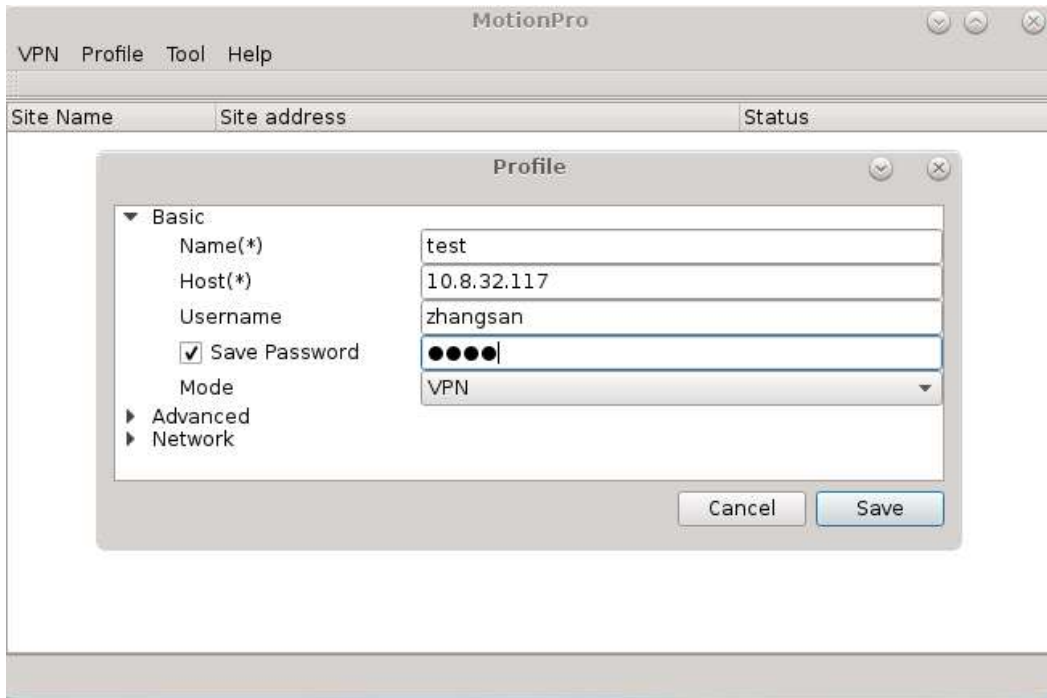
2、在 internet 选项中找到刚刚安装好的 motionpro 客户端



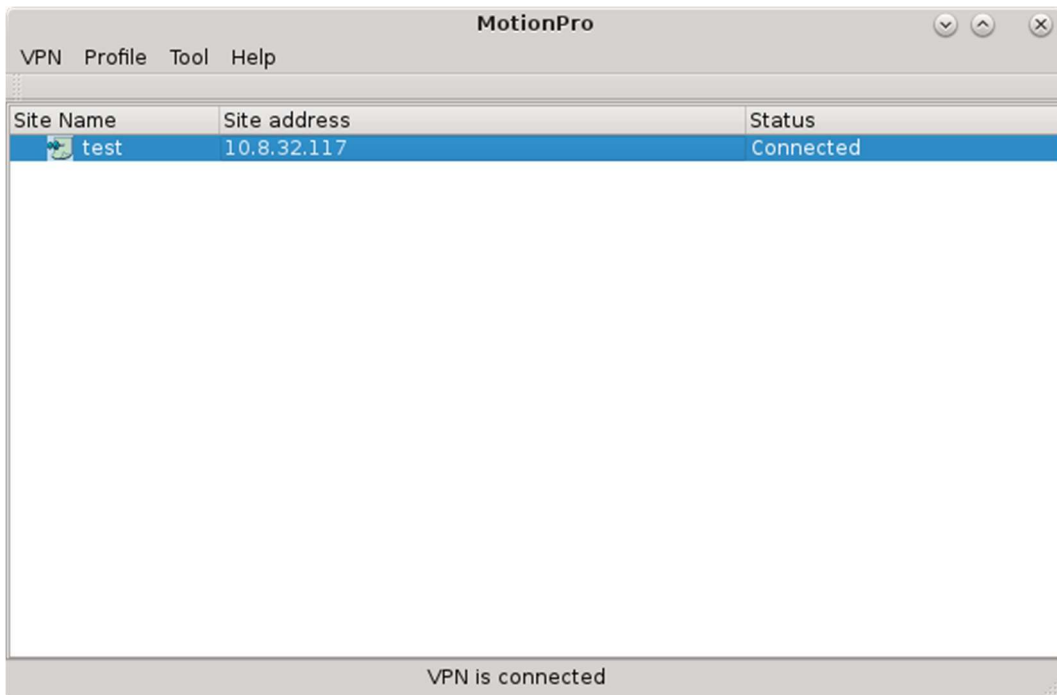
3、双击打开 motionpro 客户端，选择 Profile->Add



4、在弹出的对话框中添加登陆的基本信息并保存 Save



5、回到 Motionpro 主窗口，双击刚刚创建好的 VPN 连接



6、命令行方式

启动：

```
[test@localhost ~]$ Motionpro -h 10.8.32.117 -u test -p1234 回车即可
```

Login successfully!

Start connection...

Connect successfully!

Vpn is connected!

停止：Ctrl+Z 后输入

```
[test@localhost ~]$ Motionpro -s
```