

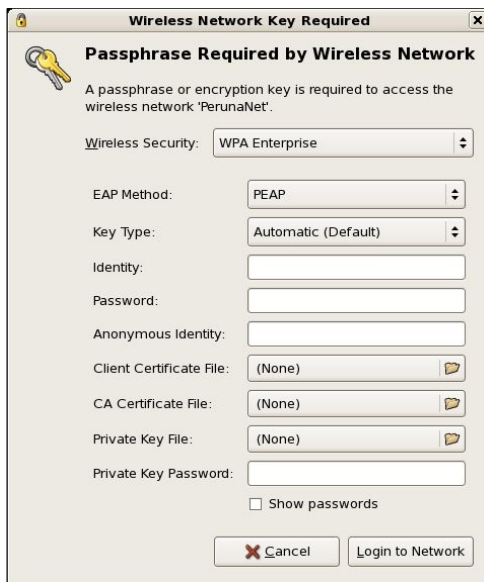
■ Configuring PerunaNet Wireless on a Linux Computer

The following instructions are for RedHat 5 and all of its clones (Scientific Linux, CentOS, Fedora). Other Linux distributions will be similar.

1. You need to install the packages for NetworkManager, set them to startup automatically at boot and reboot all as root (commands are listed below)

```
yum install NetworkManager NetworkManager-glib NetworkManager-gnome
```

```
/sbin/chkconfig --add NetworkManager
```



```
/sbin/chkconfig --add NetworkManager-glib
```

```
/sbin/chkconfig --add NetworkManager-gnome
```

```
/sbin/chkconfig NetworkManager on
```

```
/sbin/chkconfig NetworkManager-glib on
```

```
/sbin/chkconfig NetworkManager-gnome on
```

```
/sbin/shutdown -r now
```

2. When the system reboots after login click on the NetworkManager icon in the tray and click on PerunaNet.
3. Next type in your id in the Identity field (smu\00000000) and password

4.

Click Login to Network.

