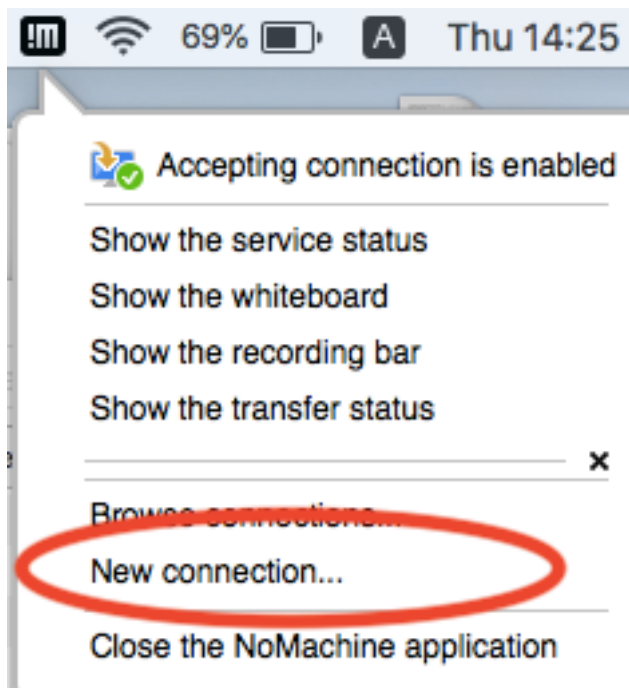# Remote Connection to Linux Computers Via NoMachine

Summary:

In order to connect to a Linux computer from another computer (Linux, Mac or Windows), you'll need to install NoMachine remote desktop software on your Linux computer, and also on the computer you are connecting from.

How to:

1. Go to https://www.nomachine.com/download
2. Install the package (DEB or RPM) for your Linux distribution.
3. Install the package for the computer you are connecting from (Linux, Mac or Windows).
4. Launch NoMachine on the computer you are connecting **from** –
   Go to the app's menu in the tray, and select "New Connection".

5. **Select the following settings:**
   Protocol: NX
   Host: The **IP address** of the Linux computer you are connecting **to.**
   Authentication Method: Password
   Don't use a proxy
6. Double-click the newly created connection and enter the same username and password that you use to login that computer locally.
7. If the connection is successful, you'll be given the option to change display settings, Audio, etc.