

## vLinux How-to for Home Use

Step 1. Download the NoMachine Enterprise Client for your platform:

Windows: <https://www.nomachine.com/download/download&id=17>

Linux: <https://www.nomachine.com/download/download&id=22>

Mac: <https://www.nomachine.com/download/download&id=16>

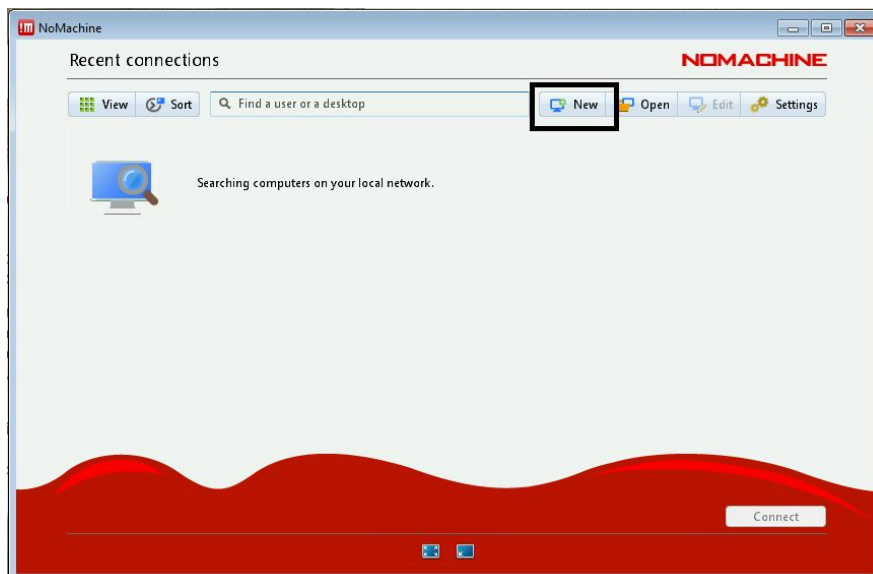
Step 2. Install the NoMachine Enterprise Client:



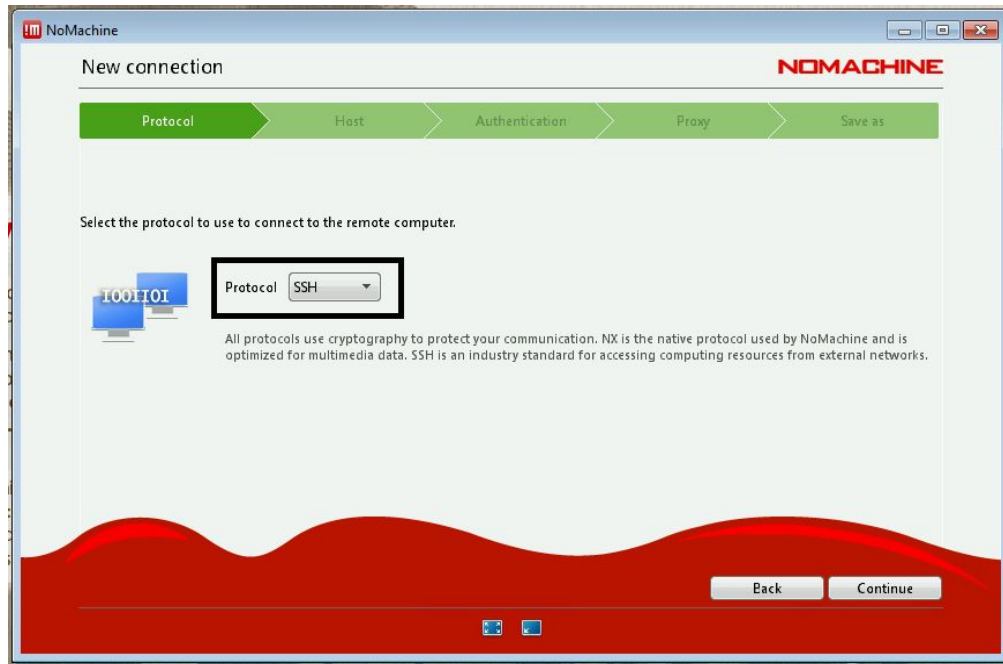
Follow the instructions on the NoMachine Client download page to install the software.

Step 3. Configure the NoMachine Enterprise Client

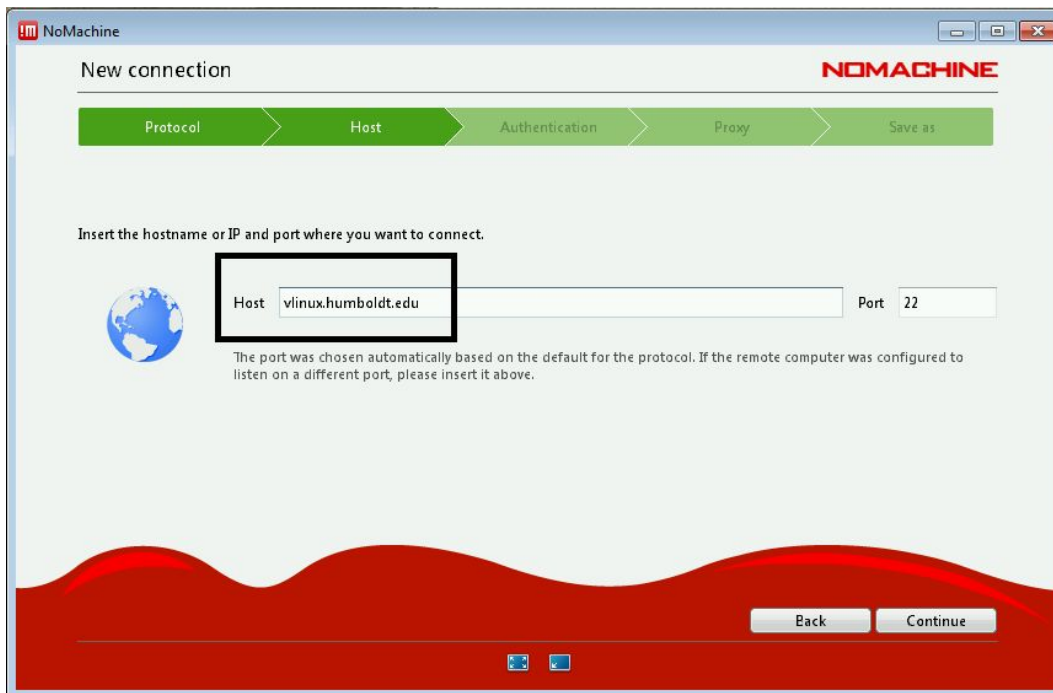
Click on the **New** button:



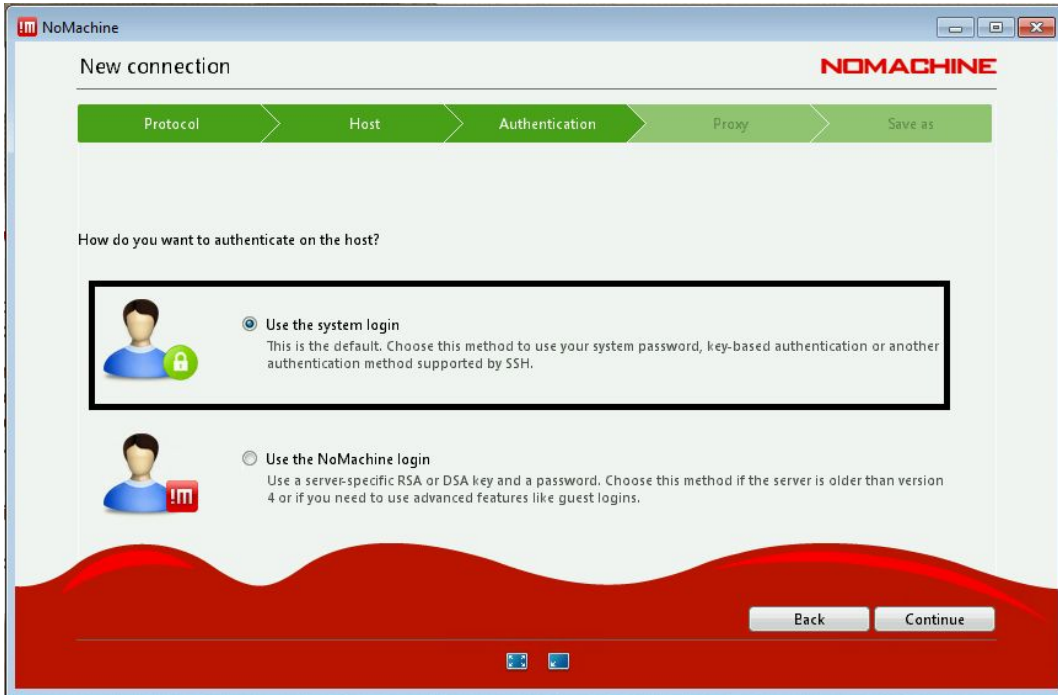
Select SSH from the **Protocol** drop-down list and click **Continue**:



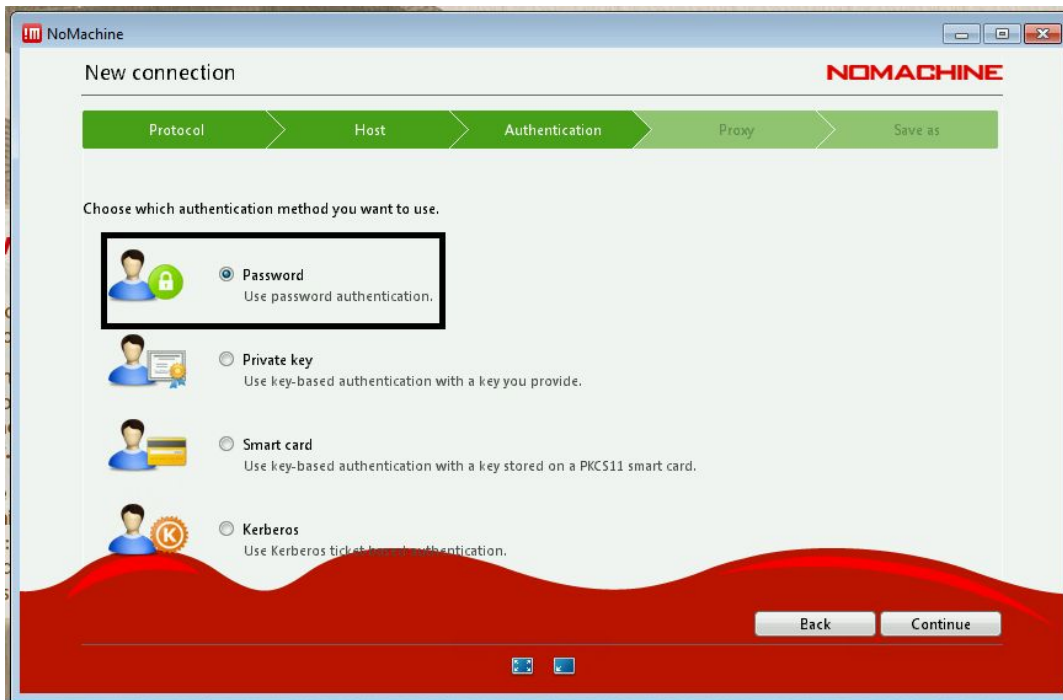
Enter `vlinux.humboldt.edu` as the **Host** and click **Continue**



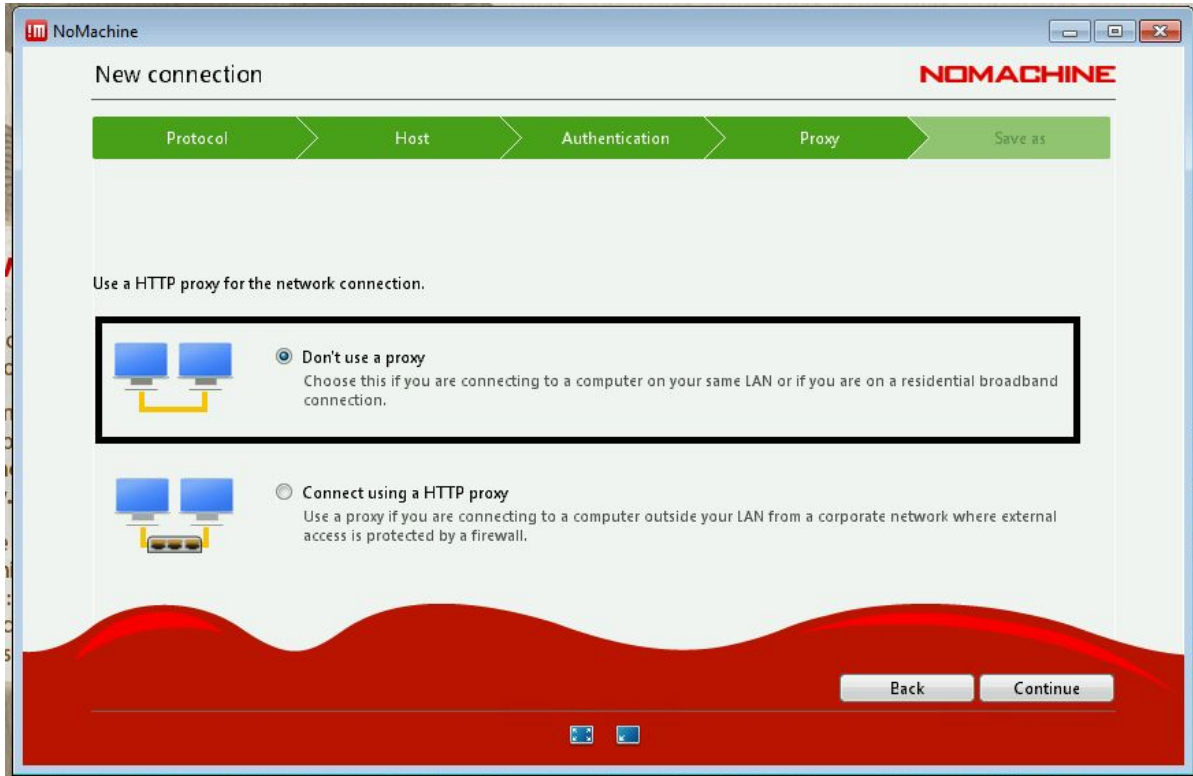
Select **Use the system login** and click **Continue**:



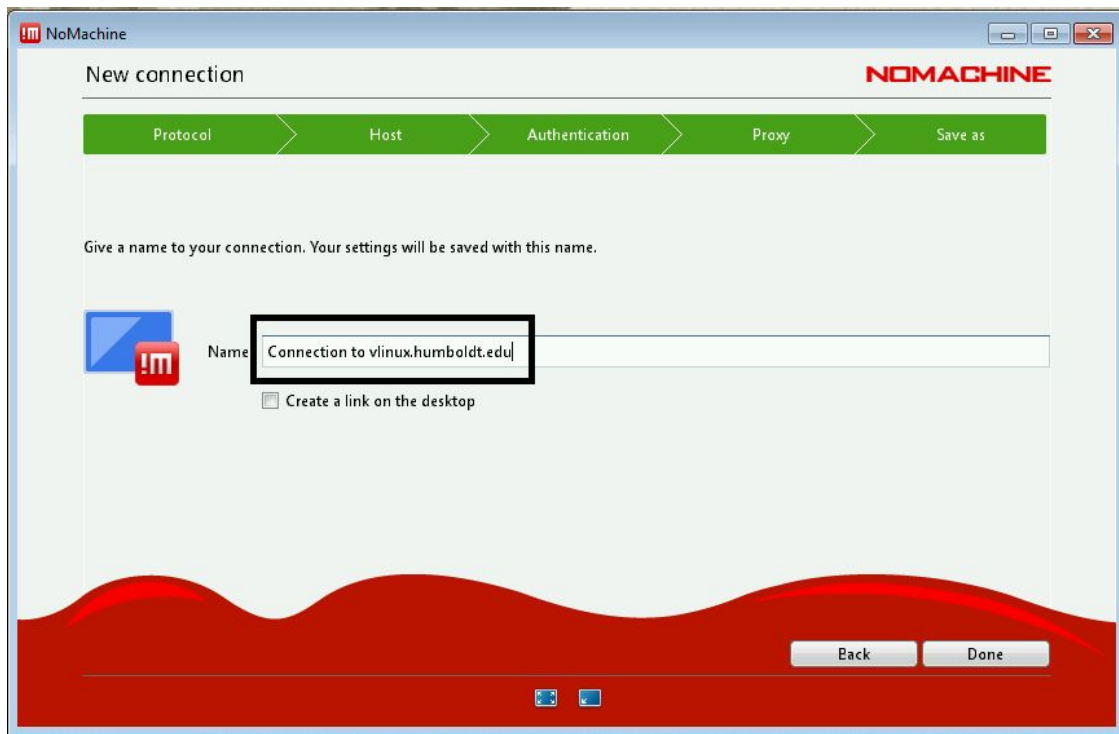
Choose **Password** as your authentication method and click **Continue**:



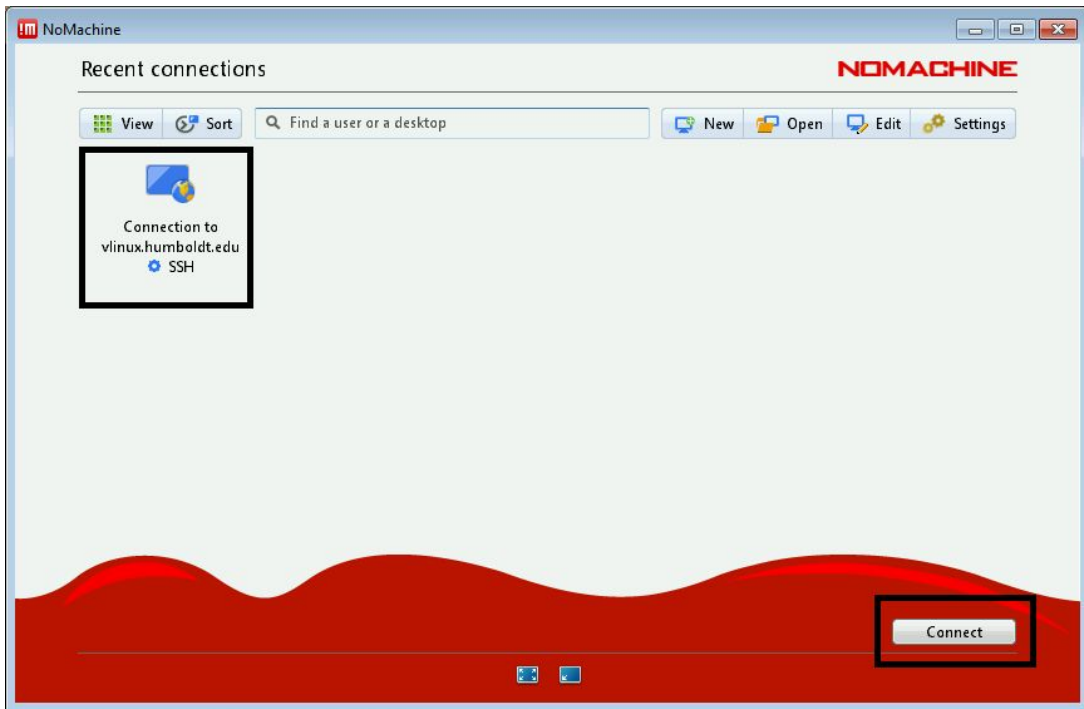
Choose **Don't use a proxy** for your network connection and click **Continue**:



Enter a name for your connection and click the checkbox if you want to create a desktop shortcut to the NoMachine Enterprise Client. Click **Done**.



Select your connection and click **Connect**:



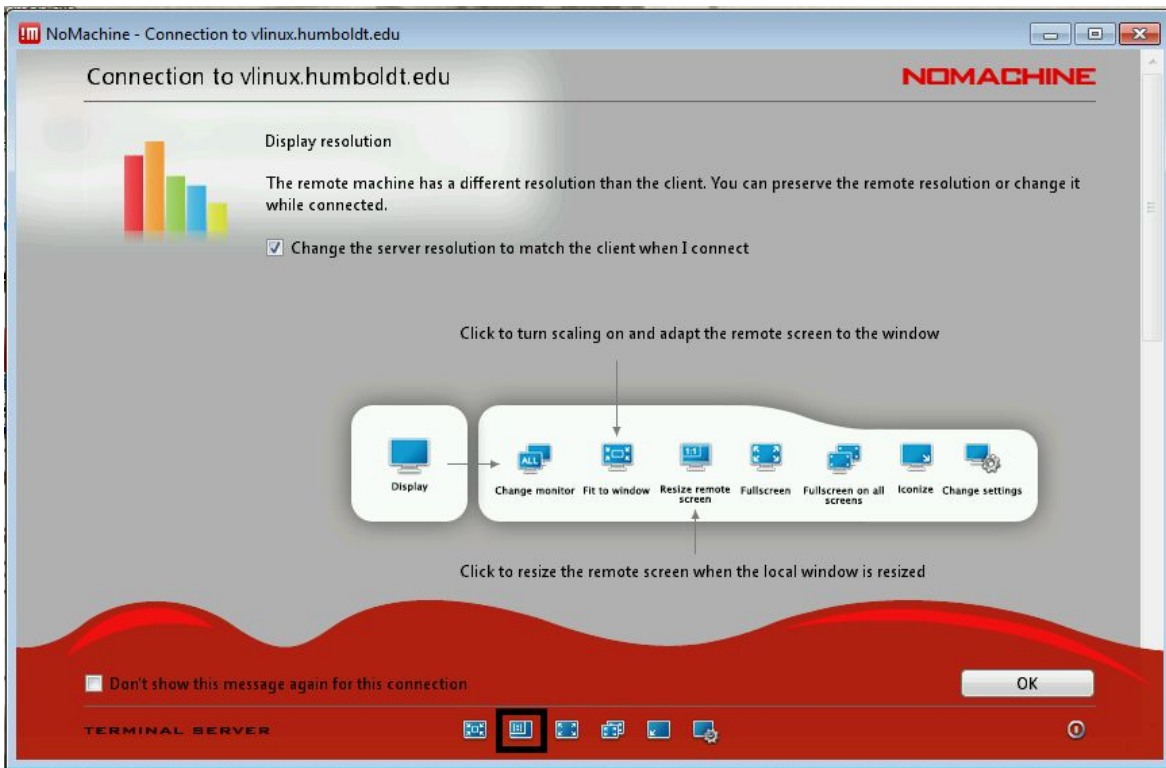
Click **Yes** to accept the RSA host key after verifying the host's authenticity:



Now enter your HSU Username and Password and click OK  
(only check **Save this password in the connection file** if you are on a trusted computer):

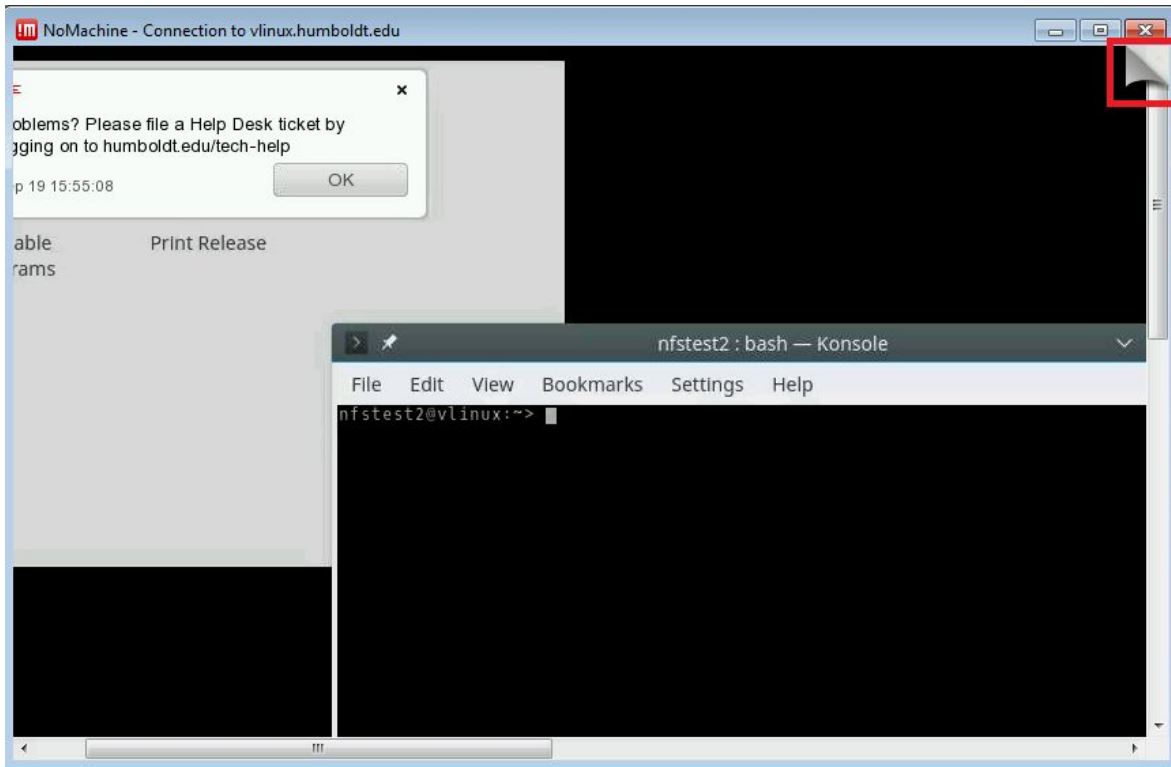


Review menu options and make any appropriate changes to the screen settings; we recommend unchecking **Change the server resolution to match the client when I connect** or clicking on **Resize Remote Screen** (second option from left) for the best experience. Click **OK**:

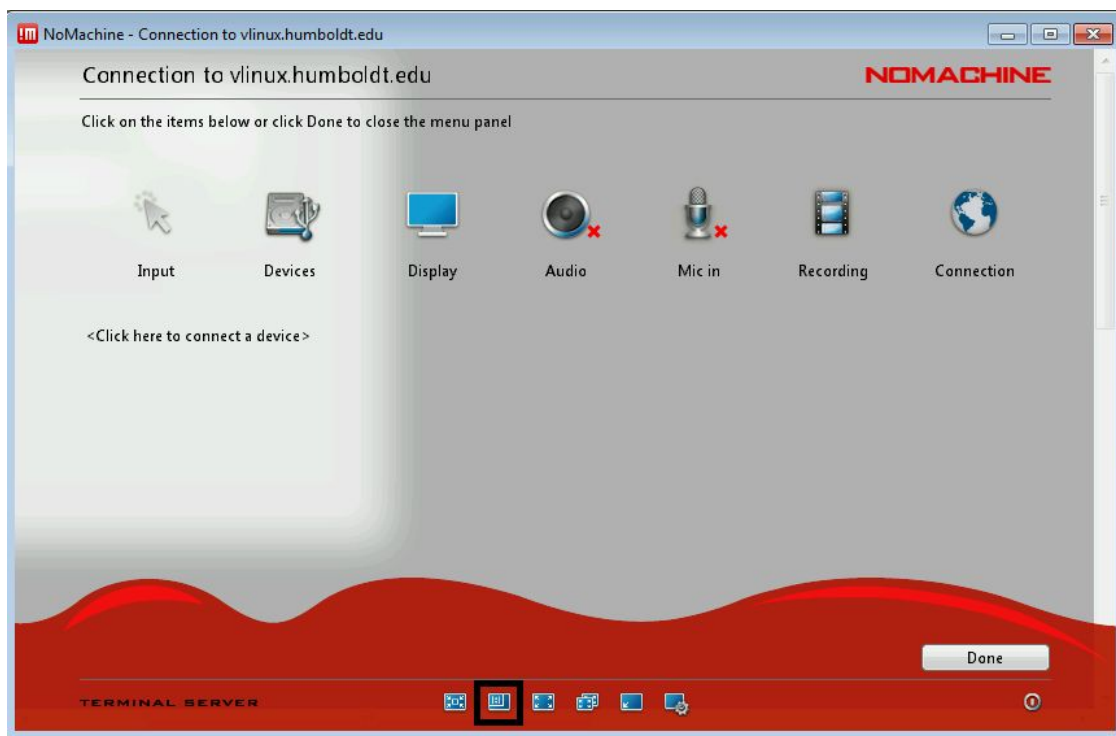




If you notice scrollbars after logging on to vLinux, click on the top right corner of the NoMachine window to return to the menu options:



Click on the second option from the left.



You should now be able to resize your NoMachine window and the vLinux desktop will adjust its size automatically.

