Using MapReduce with Disco

You need a Linux/Unix distribution to install it.  
The following are the prerequisites (on each server):  
1)The SSH daemon and client  
2)Erlang/OTP R14A or newer version  
3)Python 2.6.6 or newer version, Python 3.2 or newer version

* Finally, to install Disco, type the following lines:  
  **git clone git://github.com/Discoproject/Disco.git $Disco\_HOME**

**cd $Disco\_HOME**

**make**

**cd lib && python setup.py install --user && cd ..**

**bin/Disco nodaemon**

The next step is to enable a password-less login for all servers in the Disco clusters. For a  
single machine installation, you must run the following command:  
**ssh-keygen -N '' -f ~/.ssh/id\_dsa**  
Then, type the following:  
**cat ~/.ssh/id\_dsa.pub >> ~/.ssh/authorized\_keys**  
Now if you try to log in to all servers in the cluster or localhost, you will not need to give a  
password nor answer any questions after the fist log in attempt.