Introduction to Bioinformatics
9th Lab
2016.11.15.

Connecting to Google cloud server from Windows

1. Download the **MobaXterm** program: (you can use the portable edition)
http://mobaxterm.mobatek.net/download-home-edition.html

2. Extract the .zip and start **MobaXterm_Personal_9.4**:


3. Start a **local terminal**:
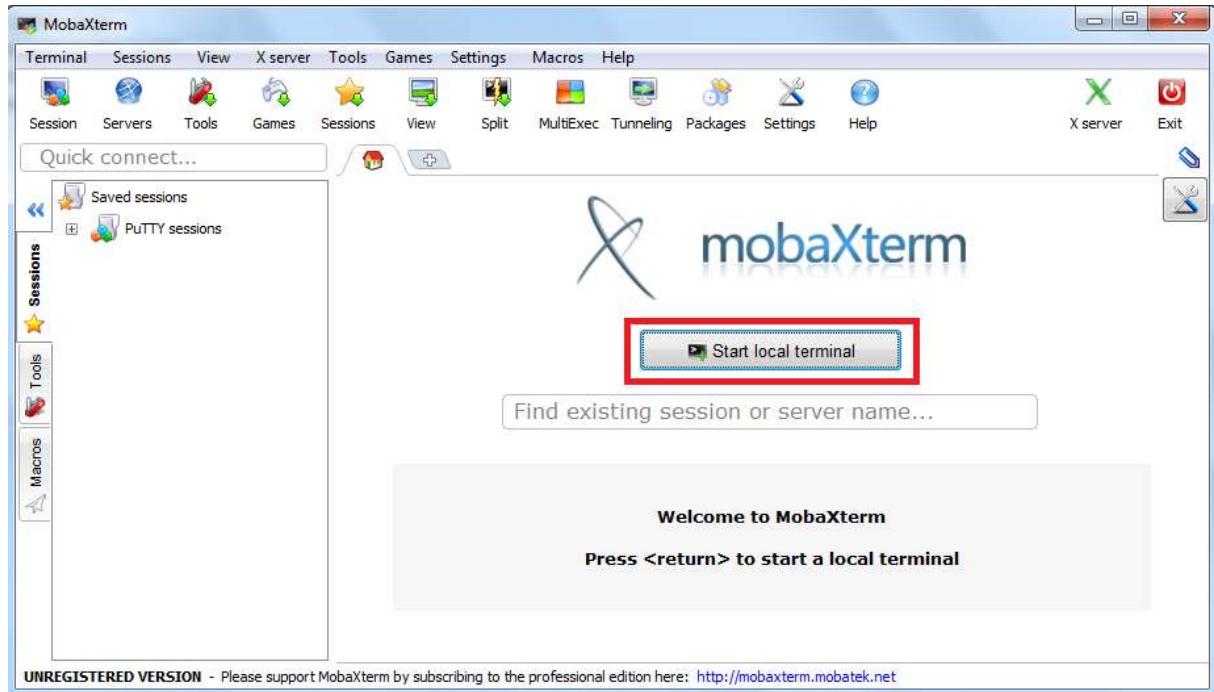
4. ssh to the head of our cloud server:
ssh –X NEPTUNCODE@23.251.140.195, where NEPTUNCODE is your neptun code with capital letters and 23.251.140.195 is the IP address of our cloud server
The password is: **Bioinfo2016**
Then repeat this password if it is needed.
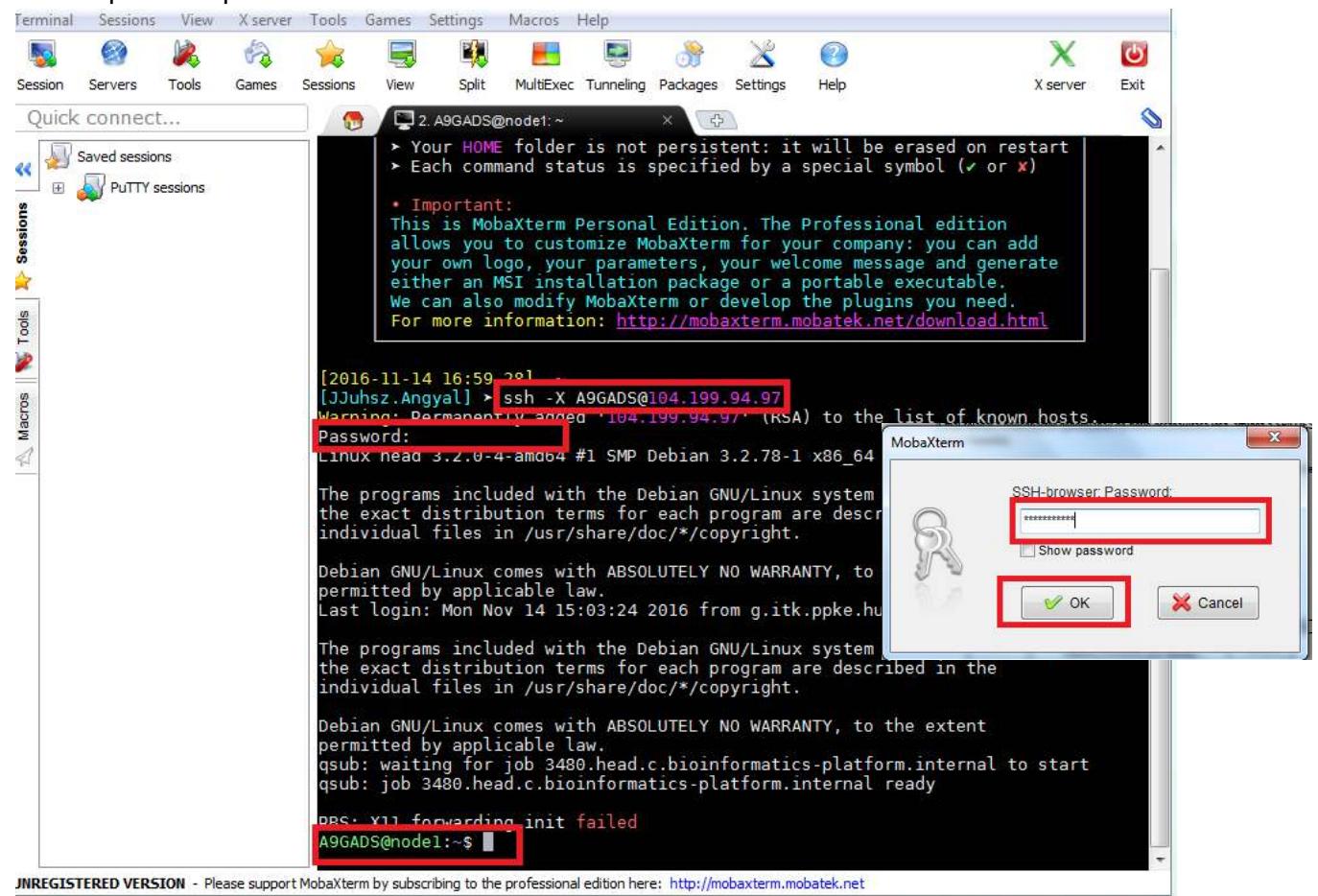
 After these the head puts you to one of the nodes, and you can see
NEPTUNCODE@nodeX, where X is the number of your node, you will work here, and use the resources of this node.

6. Follow the instructions of the Practice Tutorial.

Make access to your work
7. Create a dictionary named public_html: **mkdir public_html**
8. If you **copy your files and dictionaries into this dictionary**, they will be visible and available for download from the internet through the **23.251.140.195/~NEPTUNCODE/** address.
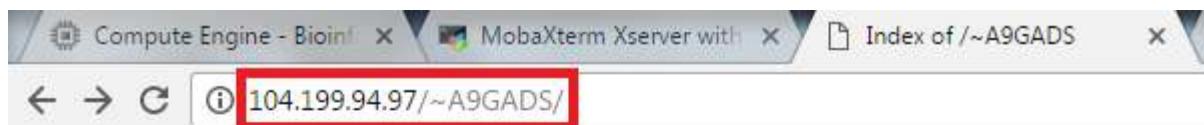
Index of /~A9GADS

	Name	Last modified	Size	Description
	Parent Directory		-	
	mytxt.txt	14-Nov-2016 15:50	7	

Apache/2.2.22 (Debian) Server at 104.199.94.97 Port 80