

## Set up a Web Account on student.santarosa.edu

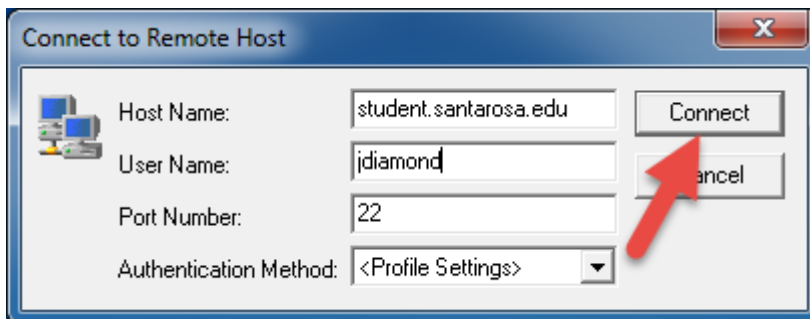
1. Set up a web account at <https://student.santarosa.edu:85/apply/linux-account.php>
2. **Write down this information.** You will need it for the next section and during the semester. Your default password is your initials capitalized and the last 5 of your student ID.

## Set up your web page directory (Windows)

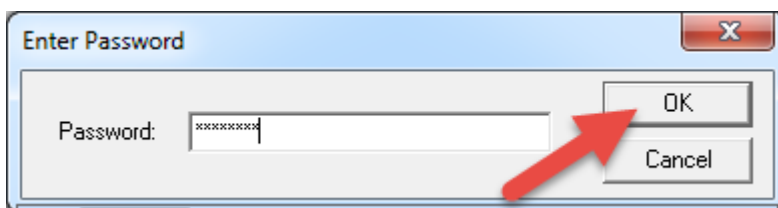
1. Launch **SSH Secure Shell Client** in the **SSH Secure** folder from the **Start** menu or [download it here](#).
2. Click the **Connect** icon in the top of the window



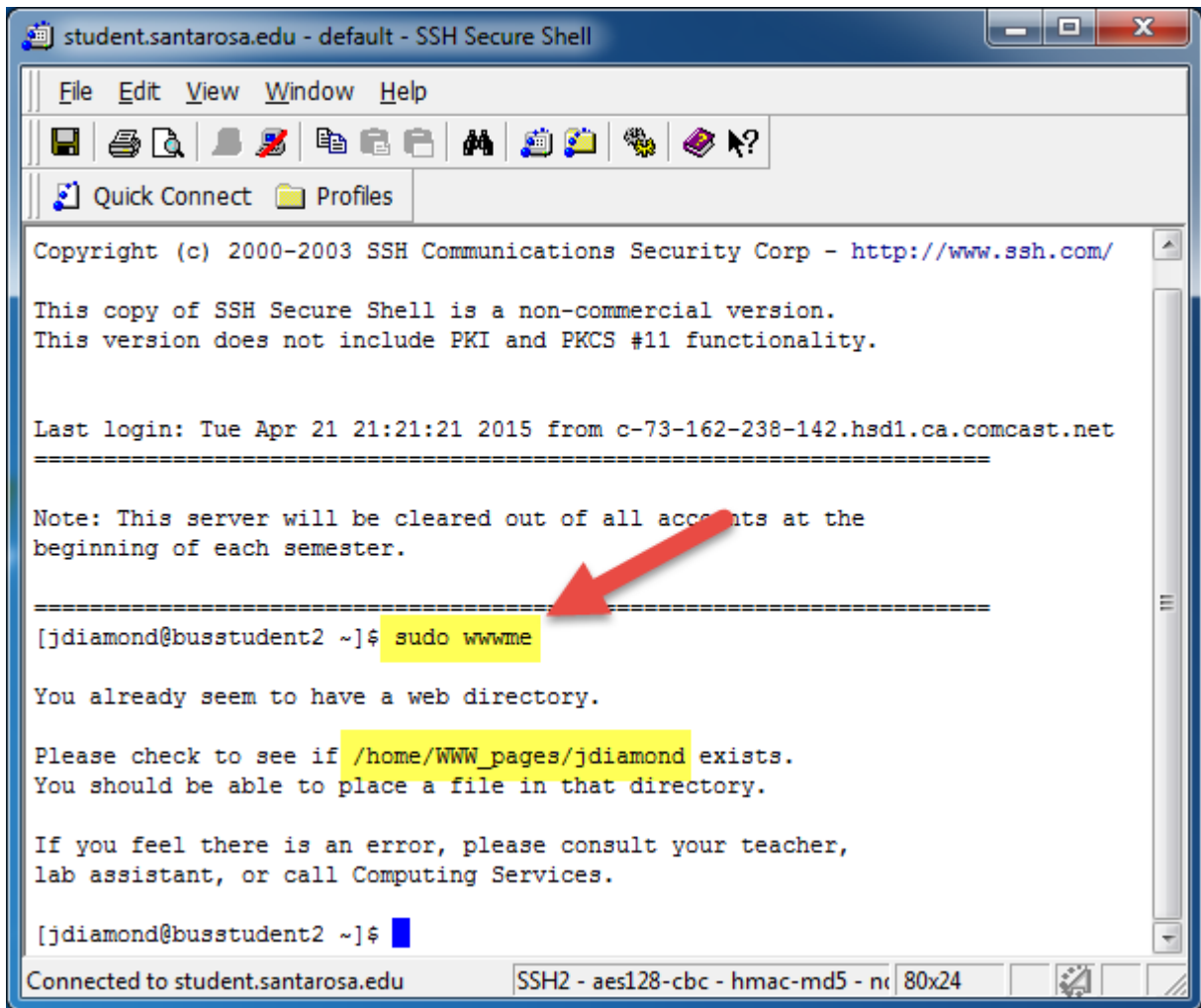
3. Fill out the Connect to Remote Host dialog box, using **Your User Name**, click Connect



- 4.
5. Enter your password and click OK.



6. Type **sudo wwwme** and press Enter.

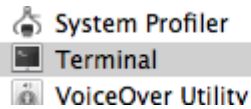


```
student.santarosa.edu - default - SSH Secure Shell
File Edit View Window Help
Quick Connect Profiles
Copyright (c) 2000-2003 SSH Communications Security Corp - http://www.ssh.com/
This copy of SSH Secure Shell is a non-commercial version.
This version does not include PKI and PKCS #11 functionality.
Last login: Tue Apr 21 21:21:21 2015 from c-73-162-238-142.hsd1.ca.comcast.net
=====
Note: This server will be cleared out of all accounts at the
beginning of each semester.
=====
[jdiamond@busstudent2 ~]$ sudo wwwme
You already seem to have a web directory.
Please check to see if /home/WWW_pages/jdiamond exists.
You should be able to place a file in that directory.
If you feel there is an error, please consult your teacher,
lab assistant, or call Computing Services.
[jdiamond@busstudent2 ~]$
```

7. Your directory will be created and your path will be shown on screen.
8. Write down **/home/WWW\_pages/yourusername** This will be the Host Directory you use in your Dreamweaver site definition.
9. Exit SSH Secure Shell Client and Disconnect.

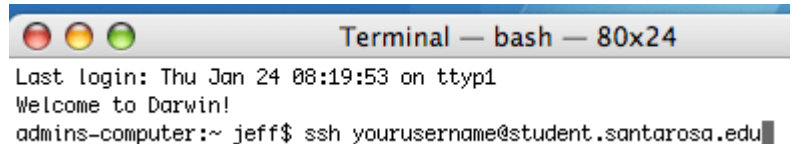
## Set up your web page directory (For Mac OSX Only)

1. Open up Terminal- Applications > Utilities or use the Spotlight icon in the top right corner and type in Terminal



2. Type "`ssh your-user-name@student.santarosa.edu`" (i.e.: John Smith would type `ssh jsmith@student.santarosa.edu`)

. There is a space after ssh.



3. Type in your password. Note: The cursor will not move as you type. It is working.
4. Type **sudo wwwme** at the command line and hit the Return key.
5. Your directory will be created and your path will be shown on screen.
6. Write down **/home/WWW\_pages/yourusername**

This will be the Host Directory you use in your Dreamweaver site definition.