

Connecting to Polylog1 from a Macintosh

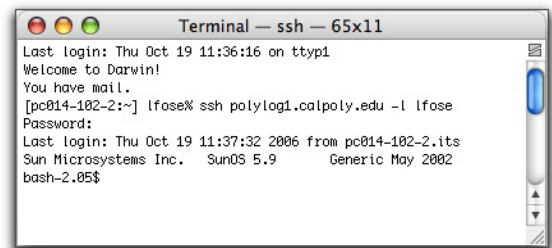
The Central UNIX server, polylog1.calpoly.edu, requires a secure connection (SSH) in order to log onto the machine using Telnet. Mac OS X users can access the polylog1 server by simply using the Terminal application that resides on the Macintosh. Here's how:

1. From your Macintosh, navigate to **Macintosh HD > Applications > Utilities**

2. Double-click on the application named **Terminal**. (If you don't find it in that location, use **Spotlight** to determine where this application has been moved to.)

3. After opening the **Terminal** application, type the following after the **%** prompt as illustrated in the figure to the right:

```
ssh polylog1.calpoly.edu -l username
```



4. Where it says **username** above, substitute your own Cal Poly username instead (i.e., the same username that you use to log in to the My Cal Poly Portal) and then press the **Enter** key on your computer keyboard.

5. **Terminal** will connect to the polylog1.calpoly.edu server and prompt you for your **Password**:

6. Type your Cal Poly password (i.e., again, the same password that you use to log in to the My Cal Poly Portal) and press the **Enter** key.

7. At the **\$** prompt, use typical UNIX commands as needed.

8. When you're done, logout of polylog1.calpoly.edu by typing *logout* at the **\$** prompt in **Terminal**.

9. Quit the **Terminal** application by selecting **Terminal > Quit Terminal**.