PuTTY Tutorial

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1 Getting Started

Download PuTTY from http://www.chiark.greenend.org.uk/sgtatham/putty/. There are many PuTTY tools but only 'putty.exe' is needed. Run 'putty.exe' and you will see a window similar to the one below.

RuTTY Configuration		×
Category:		
Session Logging Terminal Keyboard Bel Features Window Appearance Behaviour Translation Selection Colours Connection Data Proxy Telnet Rlogin SSH Serial	Basic options for your PuTTY se Specify the destination you want to conner Host Name (or IP address) pand.scs.fsu.edu Connection type: Baw Ielnet Load, save or delete a stored session Saved Sessions Default Settings	ssion ct to Port 22 Serial Load Save
	Delete Close window on exit: Always Never Only on clean exit	

Figure 1: PuTTY interface

2 Connecting

Input "pamd.scs.fsu.edu" in the "Host Name" field and press "Open". Be sure you choose "SSH" as the "Connection Type". The above figure is an example. On your first connect, you will see a dialog similar to the one below. Just press "Yes".



Figure 2: Authorization message

3 Logging in

A prompt will appear asking for username and password. Input your SCS username and password and you'll be good to go.



Figure 3: Login prompt