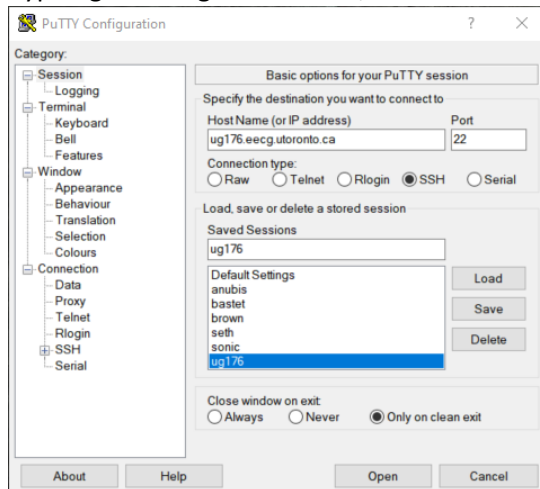# Launching Cadence ST65nm

Remote Access
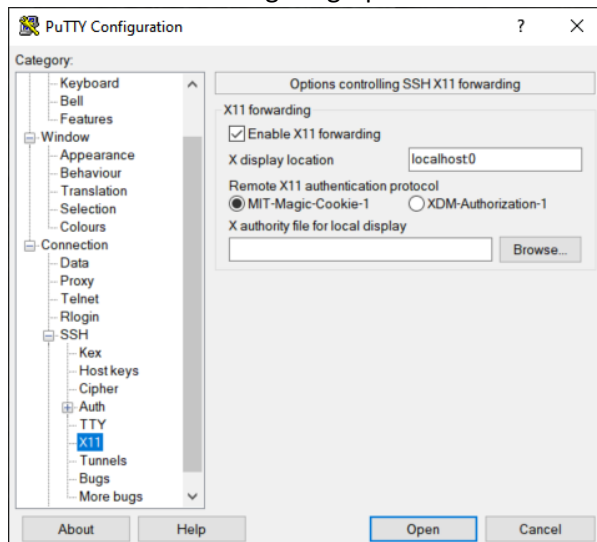
For remote access to the undergraduate (UG) machines, please read <u>here</u> and **carefully** the instructions posted on <u>Quercus</u>**.**

The following steps show my own PUTTY setup for remote access:

1. Type ugXXX.eecg.utoronto.ca, where XXX is between 132-180 and 201-249

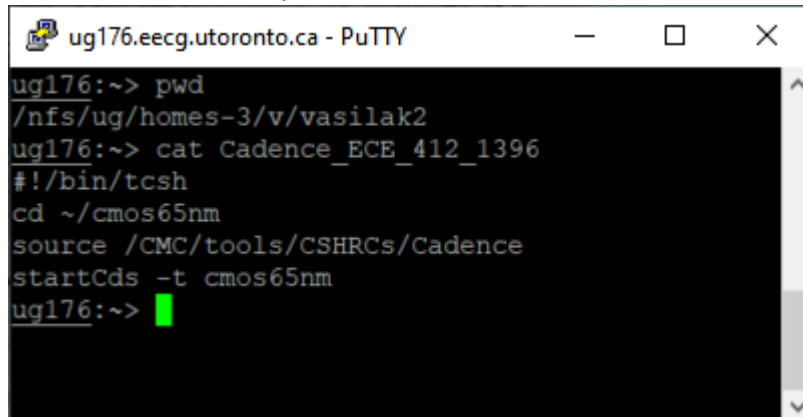2. Enable X11 forwarding for graphics:

3. Click Open and type in your UoT credentials.
4. Launch Xming for GUI display. It can be downloaded from <u>here</u>.
5. Follow Jaro's instructions on: <u>https://q.utoronto.ca/courses/133653/pages/instruction-on-how-to-start-analog-artist-with-the-cmos65-design-kit?module_item_id=1088116</u>
6. Descend (by using command *cd*) into your cmos65nm directory and type the following two commands:

source /CMC/tools/CSHRCs/Cadence
startCds -t cmos65nm

7. For your convenience you can create a script like the one shown below instead of typing the above commands every time: