sign in with putty: guest264@ssh.ccv.brown.edu

password

command lines:

ls shows the list of current folder;

cd foldername/ goes into the folder;

cd .. goes to the upper level of folder;

for compiling the c++ codes:

follow the steps below:

module load cmake

cmake CMakelists.txt

make

by using ls, you can see there is a main function;

then

./main

|  |
| --- |
|  |
| How to use Qt on CCV |
|  | \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* |
|  |  |
|  | reference: https://wiki.qt.io/Getting\_Started\_on\_the\_Commandline |
|  |  |
|  | TO START: |
|  | easy way: install vnc (https://web1.ccv.brown.edu/technologies/vnc) |
|  | open vnc window |
|  |  |
|  | module load qt/5.7.0 |
|  |  |
|  | -got to directory with files |
|  | cd ~/PATHNAME |
|  |  |
|  | qmake -project |
|  | qmake |
|  | make |
|  | ./NAMEOFTHEDIRECTORY |
|  |  |