Read Me

1| Download the file prj2.tar into your root directory on your test server.
      Ex: *joedaven@treebeard:~$*

2| If you are not already 'cd' to your home directory then execute the following command:
      -xvf prj2.tar

3| To start the a peer navigate to any peer folder an run the peer.sh folder inside. All peers are set to bind to a specific port.
      ./peer.sh

4| To start the main peer open a terminal and then execute the following command in y our home directory:
      ./launch.sh

5| For each peer you wish to start you will need to start an additional terminal and repeat step 3.
      By default step 4 should be last and I have included 10 peers..

6| With one of your peers selected the following commands are available to you:

   I   help – takes no arguments, returns a list of all commands.
   II   connect <peer address>:<port> - manually allows you to connect to a peer
   III   disconnect <peer address>:<port> - manually allows you to disconnect from a peer.
   IV   neighbors - allows you to see your current neighbors in the topology
   V   fetch <filename> - allows you to download a file from a the network
   VI   exit – exits the peer module.

   To see a more direct example of these commands see output.pdf.