

It's for transfer purpose, not for storage. Never assume your data is still around for the next day. Back it up immediately in your lab.

1) If you use Mac

top ribbon menu ==> Go ==> connect ==> type
smb://isilon.c2b2.columbia.edu/F_Flow ==> connect ==>
username: facsfacility
password: upon request ==> you will see the network drive

2) If you use PC

HICCC data server
PC windows 7 ==> My computer ==> Top ribbon "Map network drive" ==>
in the "Folder", [\\isilon.c2b2.columbia.edu\F_Flow](smb://isilon.c2b2.columbia.edu/F_Flow)
in the drive, select R:
==> Finish ==>
username: arcs\facsfacility
password: upon request ==> you will see the network drive