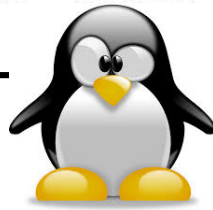
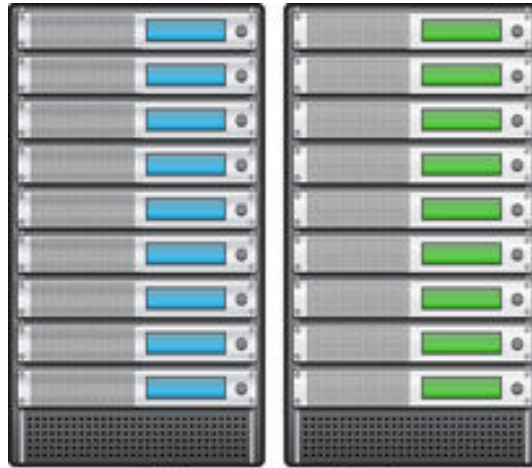


Rosalind Compute Cluster

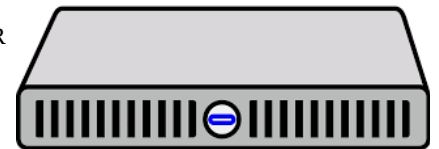


1. You are now in the Linux Jump Host, but not Rosalind!
2. Type: `ssh hpc`

- To **put** data onto your the SFTP staging/transfer area from Rosalind:
1. Type: `cd directory_of_file`
 2. Type: `mv myFile /gpfs/transfer/username` OR
Type: `cp myFile /gpfs/transfer/username`

- To **get** data from the SFTP staging/transfer area to Rosalind:
1. Type: `cd directory_to_place_file`
 2. Type: `mv /gpfs/transfer/username/your_file .`
(make sure to include the "." at the end) OR
Type: `cp /gpfs/transfer/username/my_file .`

SFTP staging/transfer area



`sftp username@cubipmsftp.ucdenver.pvt`

- To **put** data onto the SFTP staging/transfer area from local/mapped One Drive:
1. Connect to SFTP staging/transfer area from local computer
 2. Type: `cd username`
 3. Type: `put your_filename`

- To **get** data onto your local/mapped One Drive:
1. Connect to SFTP staging/transfer area from local computer
 2. Type: `cd username`
 3. Type: `get your_filename`

`ssh username@cubipmlgn01.ucdenver.pvt`



1. Make sure you are connected to the internet hard-wired AMC or secured University of Colorado AMC secured wireless connection
2. If not, you must log-in to the university VPN
3. Open a terminal that has an installed ssh client

Local Computer/Mapped One Drive

