**Finding Your Milky Way**

* First, navigate into the students folder on your VM using an absolute path. To do so, run the following command:
  + cd /03-student/day1/take\_5
* Create an additional folder called Internal\_Investigation\_Employee\_B:
  + mkdir Internal\_Investigation\_Employee\_B
* To confirm the folder was created, run:
  + ls
* Move the file email\_evidence from Internal\_Investigation\_Employee\_A to Internal\_Investigation\_Employee\_B using absolute paths:
  + mv /03-student/day1/take\_5/Internal\_Investigation\_Employee\_A/email\_evidence /03-student/day1/take\_5/Internal\_Investigation\_Employee\_B/
* Copy the file log\_evidence from Internal\_Investigation\_Employee\_A to Internal\_Investigation\_Employee\_B:
  + cp /03-student/day1/take\_5/Internal\_Investigation\_Employee\_A/log\_evidence /03-student/day1/take\_5/Internal\_Investigation\_Employee\_B/
* Navigate to the directories to confirm the files have been copied and moved correctly.
  + To check the Employee\_A directory, run:
    - cd /03-student/day1/take\_5/Internal\_Investigation\_Employee\_A/
    - ls

Since we moved the email\_evidence file, the only file that should remain is log\_evidence.

* + To check the Employee\_B directory, run:
    - cd /03-student/day1/take\_5/Internal\_Investigation\_Employee\_B/
    - ls

The existing files should be log\_evidence and email\_evidence.