

To transfer your data to the new storage system: It is accessible from the compute and gpu servers at `/mnt/storage/teams/`

If I did not make any mistake, every project directory that you sent me should be available under: `/mnt/storage/teams/cavarelli/` If you need to create other project directories, the info I need is in the Data Management Plan. You can now transfer you data from `sec-img-data` into these project directories.

The best way to transfer it is to use `rclone`, here is a usage exemple: `rclone copy -P -l -transfers=6 /mnt/sec-img-data/<user>/<source>/ /mnt/storage/teams/cavarelli/<project>/<destination>/`

`Rclone` behaves exactly like `rsync` but adds the parallel transfer feature `-transfers=6` being the number of parallel transfers, you can try to tweak it to optimize the transfer speed but 6 seems to work well

Once your data is transferred, delete it from `sec-img-data` to make some room.

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