

Globus is installed on server “luke”,  
allowing access under /lustre/work/Globus-lt/ (400 TB).

What you need to do is ask account on luke.

(Download)

/lustre/work/Globus-lt/CD3 (access right: 777)

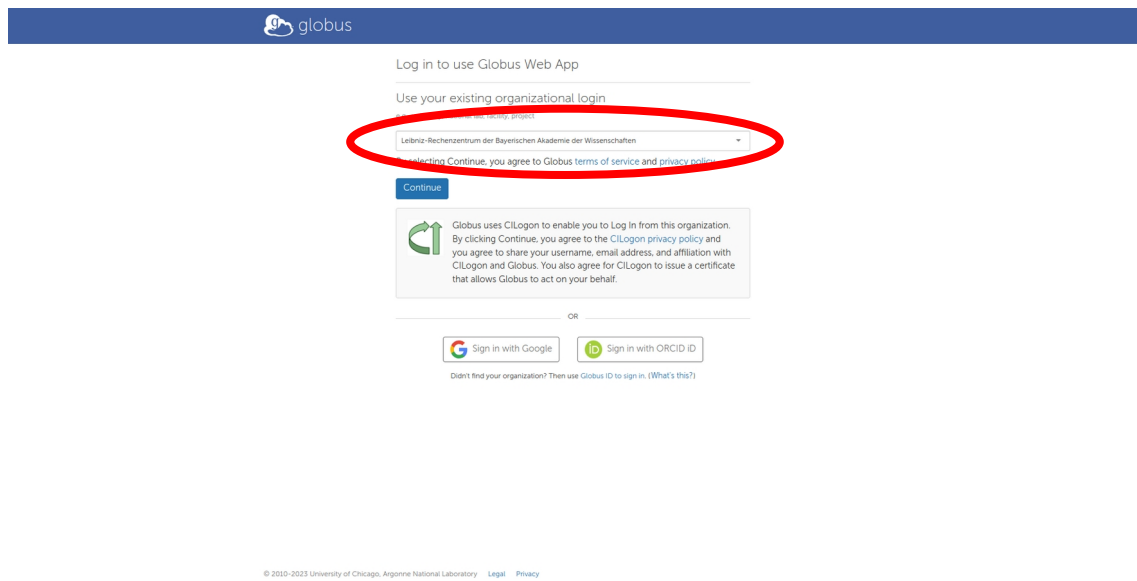
/lustre/work/Globus-lt/LiteBIRD (access right: 777)

(Upload)

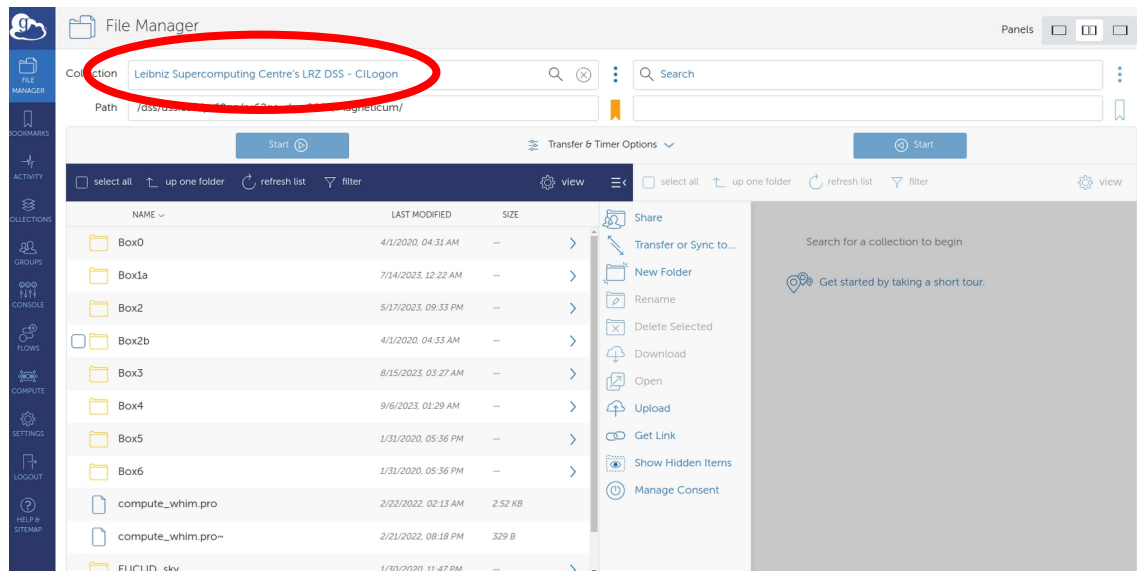
Make a symbolic link in the above directories.

Globus can access the directory with symbolic link.

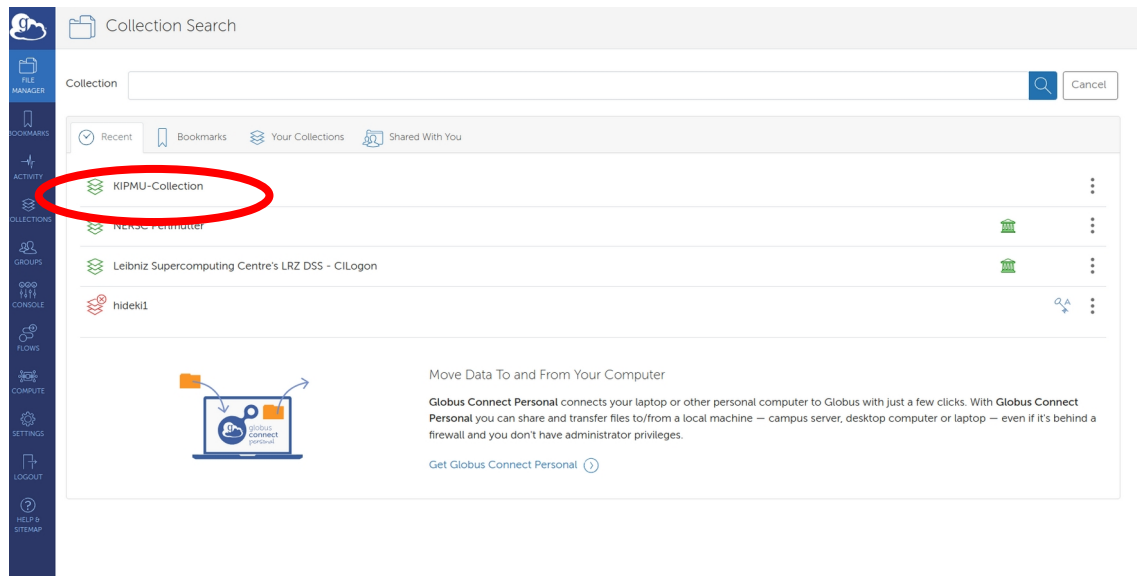
1, Access to Globus web app and login to the organization, where you want to download data from



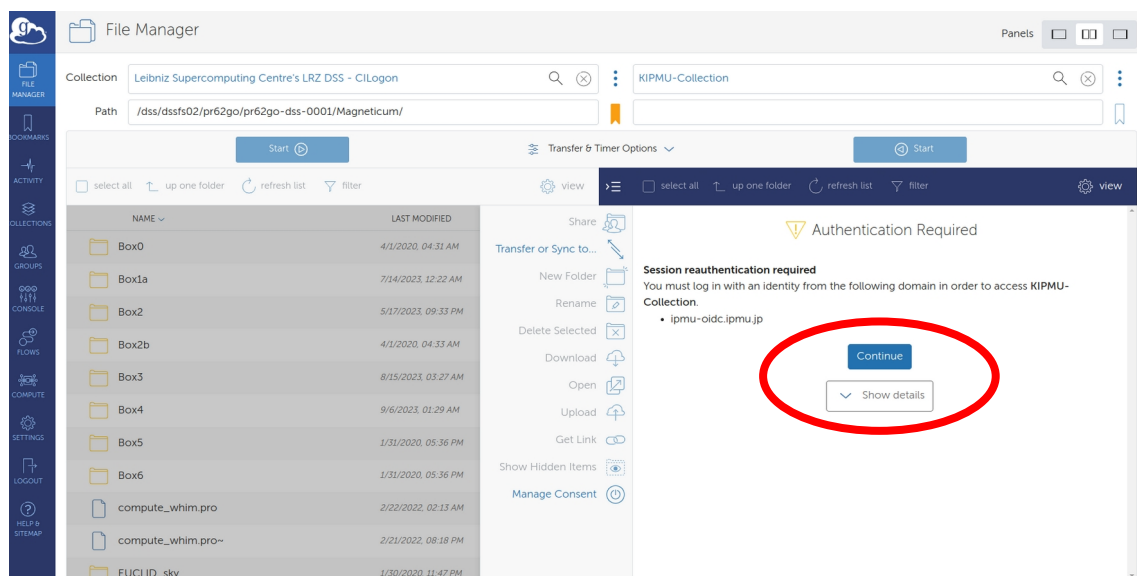
2, Choose collection (data location server and directory you want to access)



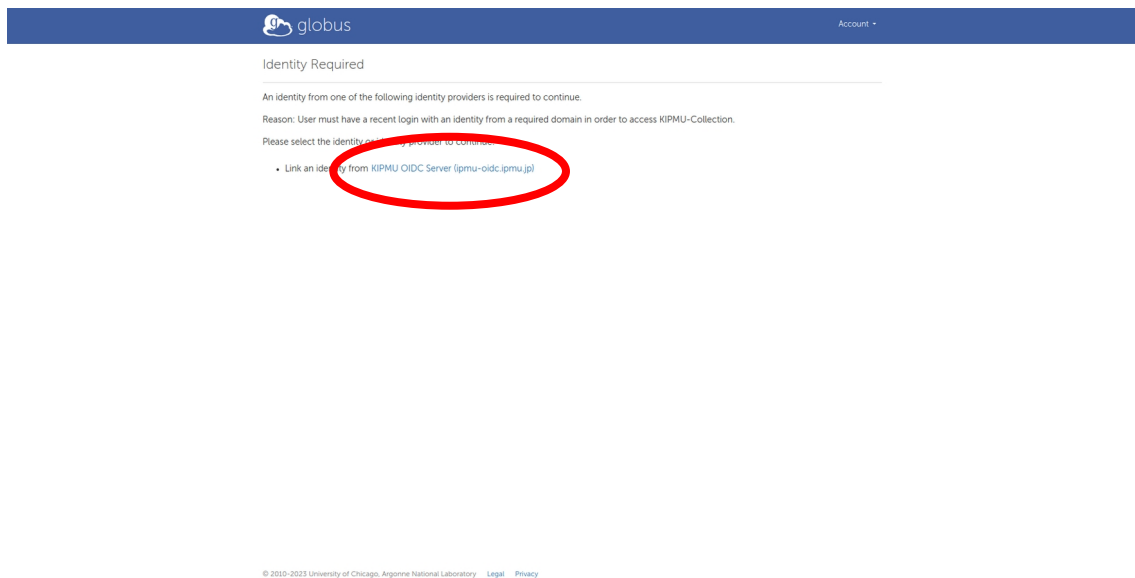
### 3, Choose “KIPMU-Collection” for the local IPMU Globus server



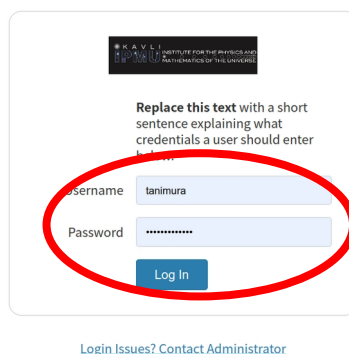
### 4, Go to the authentication of the IPMU server



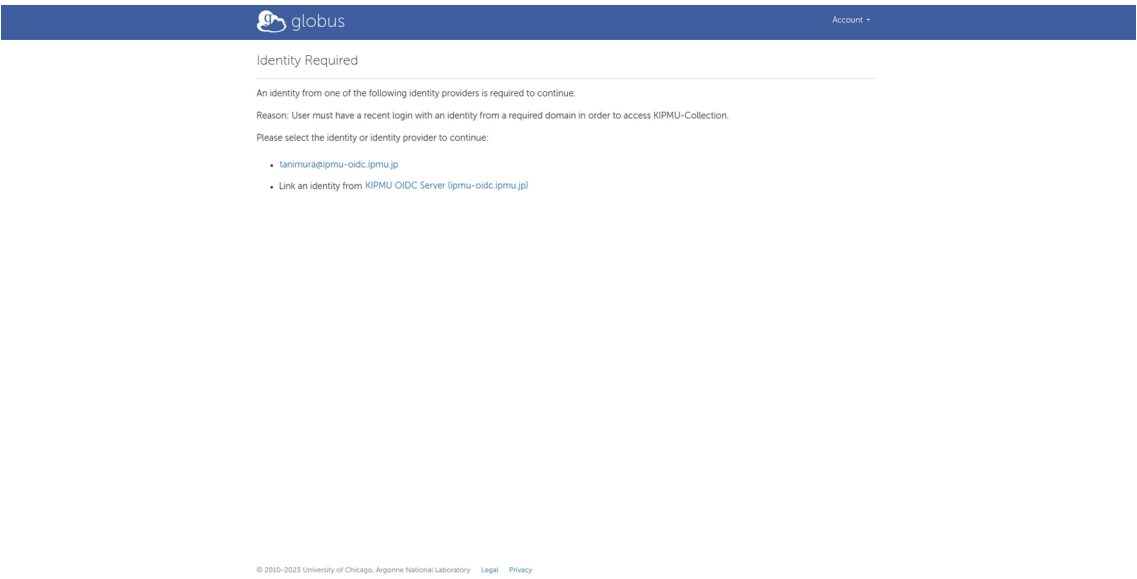
5, Click (This allows the connection between the target Globus server and IPMU Globus server)



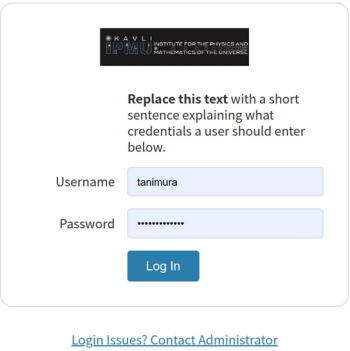
6, Login with your IPMU Globus account (Ask IP admin if you don't have ID/password)



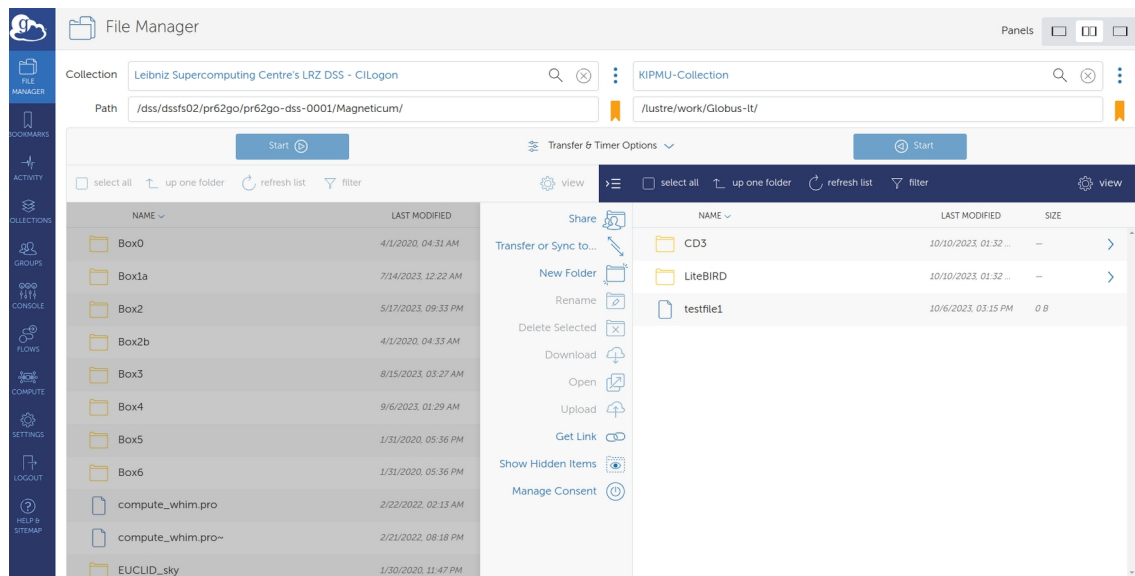
(7, You may see the same screen as step5 at your first access to the target Globus server from the IPMU Globus server)



(8, You may see the same screen as step6 at your first access to the target Globus server from the IPMU Globus server)



## 9, The target Globus server and IPMU Globus server connected!



(If failed)

- Check your IPMU globus account is linked to the target server in the “setting” tab.

