FAU College of Medicine Support Center

Using Globus to transfer files

Brian - 2021-01-26 - Network and Connectivity

Accessing HPC Storage via Globus.

Go to https://www.globus.org and click the Login button in the top right.

Find Florida Atlantic University from the list of Organizations and click Continue

Next, Select Access through your institution.

Sign in

example@email.com or 0000-0001-2345-6789

Password

SIGN IN

Forgot your password or ORCID ID?

Don't have an ORCID iD yet? **Register now**

or

🏛 **Access through your institution**

G **Sign in with Google**

f **Sign in with Facebook**

Then type in Florida Atlantic University in the Organization's name field and hit Continue

Access through your institution

You may sign into the ORCID Registry using institutional accounts you already have, like one from your university. If you don't already have an ORCID iD, you will be prompted to create one. **Learn more about different ways to sign in to ORCID.**

Organization's name

Florida Atlantic University   ✕

Go back   **CONTINUE**

Next you will be prompted for FAU Single Sign-on.

Once you are logged in, type in fauhpc in the Collection field and select fauhpc#koko as shown below. If you are prompted for authentication, please use your FAU HPC account credentials for access.

Collection Search

FILE MANAGER

Collection   fauhpc

BOOKMARKS

ACTIVITY

ENDPOINTS

GROUPS

fauhpc#koko
Owner: fauhpc@globusid.org
no description provided

You will see your home directory after authenticating to Koko.

In the Path field type /mnt/beegfs/groups/lidlab and then hit enter to get to the directory where your files will be temporarily kept.

Next select Transfer or Sync to on the right side of the page then search for your endpoint in Globus to begin the transfer

After finding your end point, transfer the files from your globus connector to Koko. If you do not have the Globus Connect client installed, there is a link on this search page to download it. You do not need to keep the webpage open once the transfer begins, the local client connectors will handle the transfer in the background. The PC on your side with the connector will need to stay on during this time though.