

Wikiprint Book

Title: Access to the DEEP prototype systems

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Access to the DEEP prototype systems

Step 1: JuDoor Account

At first you have to create an account on our JuDoor portal. Please look [here](#) to proceed with the account creation and your first steps on the portal.

Step 2: Request compute resources on the DEEP-EST prototype

After the creation of your JuDoor account, you have to apply to a compute project to access the prototype and to a data project to be assigned space on the shared filesystems.

- Please look [here](#).

After being granted access to a compute (and data) project, you can request access to any system the project is allowed to. Please select for DEEP among the systems available on your compute project. Before accessing the system, please remember to read the usage conditions and digitally sign them. Also, you will have to upload a copy of your SSH public key via JuDoor in order to access the system.

Step 3: Using the system

Once access is granted you can reach the system with your JuDoor account via SSH: **deep.fz-juelich.de**.

For details about SSH login to the system, please follow the [SSH access guideline](#) for the Jureca system, the instructions apply for the DEEP prototype systems as well. In addition, the `jutil` tool is available on DEEP which can be used to query information about your account, your projects and assigned quotas. When logged in to the system, run `jutil -h` for further information.

Now you are ready to have a look at the other topics in our [Tutorial](#).

For any question or issue, please contact

- `?access(at)deep-est.eu` (if you are an EAP user)
- `sup(at)deep-sea.eu` (else)

The old version of "Get an account" can be found [here](#).