Extension of a GCS compute project on SuperMUC

- Extension process
- Important information on project extension for compute projects on SuperMUC-NG
- How to extend your project

Extension process

The image shows the process of extending a GCS regular, large scale, or test project on SuperMUC-NG. All applications for projects on SuperMUC are managed through the GCS-JARDS tool, hosted by GCS, the Gauss Centre for Supercomputing. GCS-JARDS is used to manage the review process, collect status reports, final reports, dissemination material, and to manage project extensions.

Important information on project extension for compute projects on SuperMUC-NG

- Application for extension has to be done **at least 2 months before** end of project
- **A status report is needed** to extend a project. For details and templates, see the Reporting obligations on SuperMUC-NG.
- Project extension typically needs **technical and scientific review** (allow 6-8 weeks)

How to extend your project

A project extension is managed via a new application within GCS-JARDS. Direkt link to GCS-JARDS: [https://jards.gauss-centre.eu/gcshome/](https://jards.gauss-centre.eu/gcshome/).

In the left column, "Application", in the drop-down-list for "Compute Time Calls", select "GCS large scale project" if you want to extend a GCS large scale project or select "Regular HLRS/LRZ and test projects" to extend a GCS regular or test project. Log-in with your GCS-JARDS user account or use "email callback" (GCS-JARDS is hosted by Jülich Supercomputing Centre).

A new page opens, and all projects associated with your email address are listed. Next to the project-ID, you will find the "extend" button.

Follow the 7 steps on the GCS-JARDS website.

Once you finalized the application to extend your compute project, you will be notified within 6-8 weeks if the extension has been granted.