

Prerequisites and responsibilities for a CSC project manager

Effective as of June 24 2025, replaces the previous version of Prerequisites and Responsibilities for a Project Manager.

Prerequisites for a CSC Project Manager

As a Project Manager of a CSC Project you should meet the following prerequisites unless otherwise agreed:

The CSC Project Manager must be affiliated with a [organisation in the scope of CSC's free-of-charge policy](#). The right to act as a CSC Project Manager is demonstrated by Haka-attributes or a Virtu-identity. If the organization does not have a Haka- or Virtu-identity in use, the users' right to act as a CSC Project Manager is agreed separately between CSC and the home organization. [Further information on the effects of Haka attributes on the right to create CSC projects](#).

- **For research purposes:**
Project Manager should be an experienced researcher involved in the project. The Project Manager can also be the project's technical or administrative support person.
- **For educational purposes:**
Project Manager should be the responsible instructor of the course when it comes to course usage. Project Manager can also be a student when it comes to personal or small group usage related to studies (for example thesis).

Key responsibilities of a CSC Project Manager

- Project Manager is responsible for adding and removing project members, or transferring Project Manager duties to another project member. Project Manager is also a member of the project.
- Project Manager is responsible for monitoring that the resources granted for the Project are used responsibly, according to the Terms of Use.
- Project Manager acts as the primary contact person in communications with CSC.

Project Manager's responsibilities are described in detail in the [General Terms of Use for CSC's Services for Research](#). Please note that some services might include service specific responsibilities for the Project Manager in their terms of use.

If you have any questions, please contact the [CSC Service Desk](#).