



What Next?

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CSC – Finnish expertise in ICT for research, education and public administration

Extra credit problem

- Parallelise data ingestion and topic modelling with LDA
- If you want to try a more computationally intensive language-related exercise, you can try this one while the course project is still active

CSC resources

- For any technical problem, first see docs.csc.fi
- Other courses
 - CSC Computing Environment self-study course
 - Elements of supercomputing self-study course
- Personal support:
 - [Weekly CSC Research User Support Coffee sessions](#)
 - servicedesk@csc.fi
 - hint: see [tips for writing good support requests](#) (but don't be afraid to send the message even if including all the information feels hard)

Data management

- [CSC Research Data management course](#)
 - Basics of RDM from researcher's perspective
 - Tools & resources
 - Login with CSC account or via Haka
- [fairdata.fi data management checklist](#)
 - See also the other "training" subpages
- [Instructions for providing privacy notices for Language Bank resources](#)
 - See also [personal data processing guidelines](#)

Linux command line

- Command line basics in docs.csc.fi
- Basic Linux Commands module of the CSC prerequisites minicourse

Programming

- [mooc.fi](#)
 - Python programming for beginners
 - new iteration each year
 - also available in Finnish as [Ohjelmoinnin perusteet ja jatkokurssi](#)
 - Applied language technology course
- [fitech.io](#)
 - Online courses from several Finnish universities
- [Python for Scientific Computing](#)
 - Covers e.g. data analysis and visualization as well as interacting with APIs

Research Software Development

- CodeRefinery
 - For people who develop their own tools/scripts
 - Upcoming workshop in September
 - Lessons available for self-study

Other

- Language resources, tools and training at clarin.eu

