

Exercise 4: Restart Runs

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- ▶ Set the job time ($-t \dots$) of a run (e.g. the example-run) in a way that at least one restart job is necessary to reach the end time of the simulation.
- ▶ Alternatively, create a job chain containing at least one restart run by setting the d3par-parameters `restart_time` and `dt_restart` manually.
- ▶ Compare, if the results from the job chain are the same as if the simulated is carried out in one single job. (They should be!)
- ▶ Carry out this job and watch what happens.
- ▶ Delete the results of the restart job(s) and carry out the restart from the initial run manually.