

## Clean-up scripts

- There are some different clean-up scripts in `$WM_PROJECT_DIR/bin`:

```
wclean
```

```
wcleanAlmostAll
```

```
wcleanMachine
```

```
wcleanAll
```

```
wcleanLnIncludeAll
```

- Have a look inside the scripts to find out what they do.
- There are other interesting scripts as well.

## How to run at Ada

- Use a *module* to set up the use of OpenFOAM, i.e. add in your `~/ .bashrc`-file:

```
module load modules openfoam/1.4
```

(currently only 1.4 centrally installed, but I have 1.4.1 ready to be installed)  
(FoamX does not work)

- Use a submit script to submit jobs:

```
#PBS -q ada
#PBS -l walltime=1:00:00
#PBS -l nodes=1:ppn=4
#PBS -N myCaseName
export P4_GLOBMEMSIZE=10240000
cd $PBS_O_WORKDIR
time mpiexec interFoam $FOAM_RUN myCaseName -parallel \
    > $FOAM_RUN/myCaseName/log
#End of script (make sure line before this gets run)
```

- You can also submit compilation, decomposition, reconstruction etc.

Any comments from the first occasion,  
or any experiences since the first occasion?