

## IPSLCM6.2 Open Trusting How-To

1) At Irene, copy file `/${PATH_TO_BE_REQUESTED}/TRUSTING/IPSLCM6.2/SCRIPT/MYLAUNCH` into the personal directory of your choice. The root path is to be requested to the IPSL engineers responsible for the trusting operations, either J. Ghattas or T. Lurton. For [JeanZay?](#), the child directory remains the same, with another root path, likewise to be asked for.

2) Customise your own MYLAUNCH executable file:

Please refer to the [USER\_SECTION] of the script; four fields are to be completed:

`mode [prod/test/continue/check]`

`prod`: launches standard trusting; `test`: allows a 5-minute break before the model extraction to be able to modify revisions specified in `mod.def`. Also sleeps for 5 minutes before compilation, if any source code modifications are needed. `continue`: picks up things where they were in case of a failure in compilation or execution; `check`: just performs a check of the last trusting you ran.

`host [irene/irene-amd/jeanzay]`

Self-explanatory.

`projectid`

The project from which you wish to use computation hours for your trusting.

`mymail`

Your contact e-mail.

3) Launch the MYLAUNCH script:

`> ./MYLAUNCH`