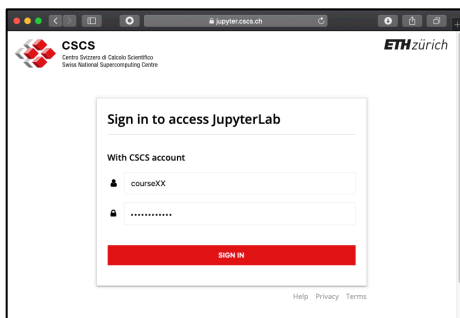


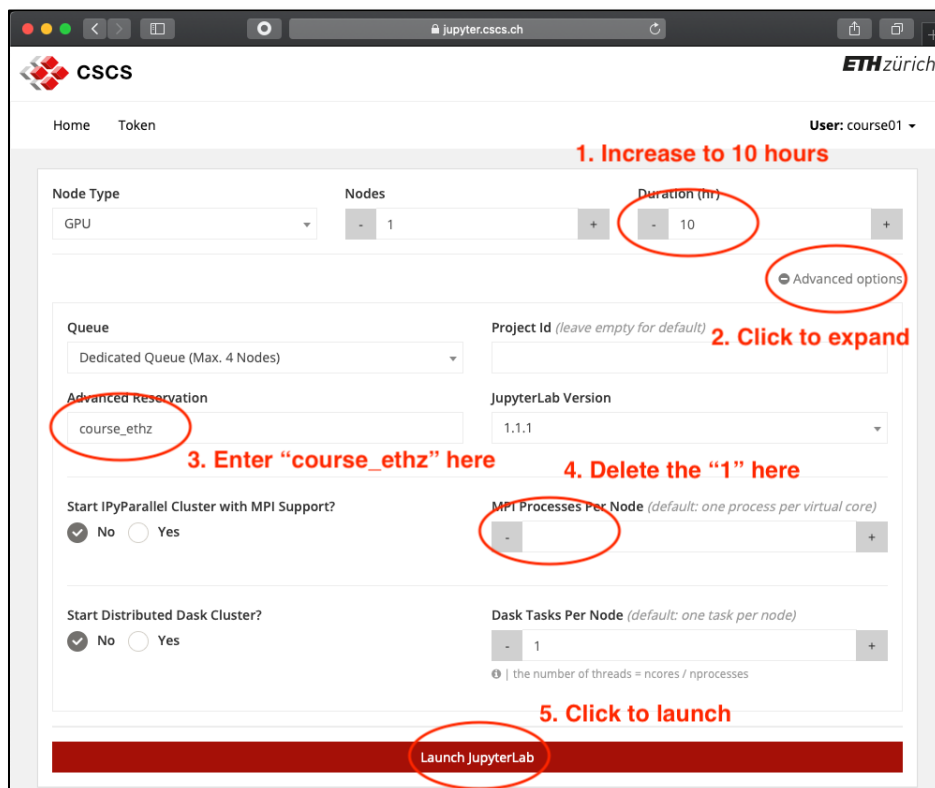
High Performance for Weather and Climate

Getting Started Guide

1. Open a browser
2. Go to <https://www.google.com/search?q=random+number+between+1+and+3> and remember the random number
3. Send private message asking for your username and password to...
 - 1 → Oliver Fuhrer
 - 2 → Tobias Wicky
 - 3 → Stefano Ubbiali
4. Go to <https://jupyter.cscs.ch/>
5. Login with your username and password

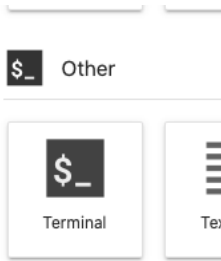


6. Configure settings (see below) and click on “Launch JupyterLab”



7. Wait until JupyterHub has started up.

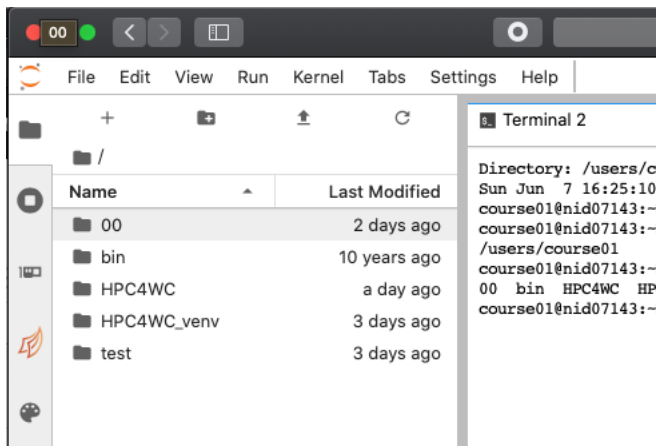
8. In the Launcher window on the right, click on Other → “Terminal”



9. Type the following commands.

```
git clone https://github.com/ofuhrer/HPC4WC.git
```

10. Make sure you can view the left sidebar. In the left sidebar double click on “HPC4WC” and then on “setup”



11. In the left sidebar, open the 01-getting-started.ipynb Jupyter notebook and follow the instructions in the notebook.

NOTE: It is possible to open up the Jupyter notebook side by side with a Terminal in order to more easily follow the instructions and copy & paste the commands from the notebook into the Terminal.

