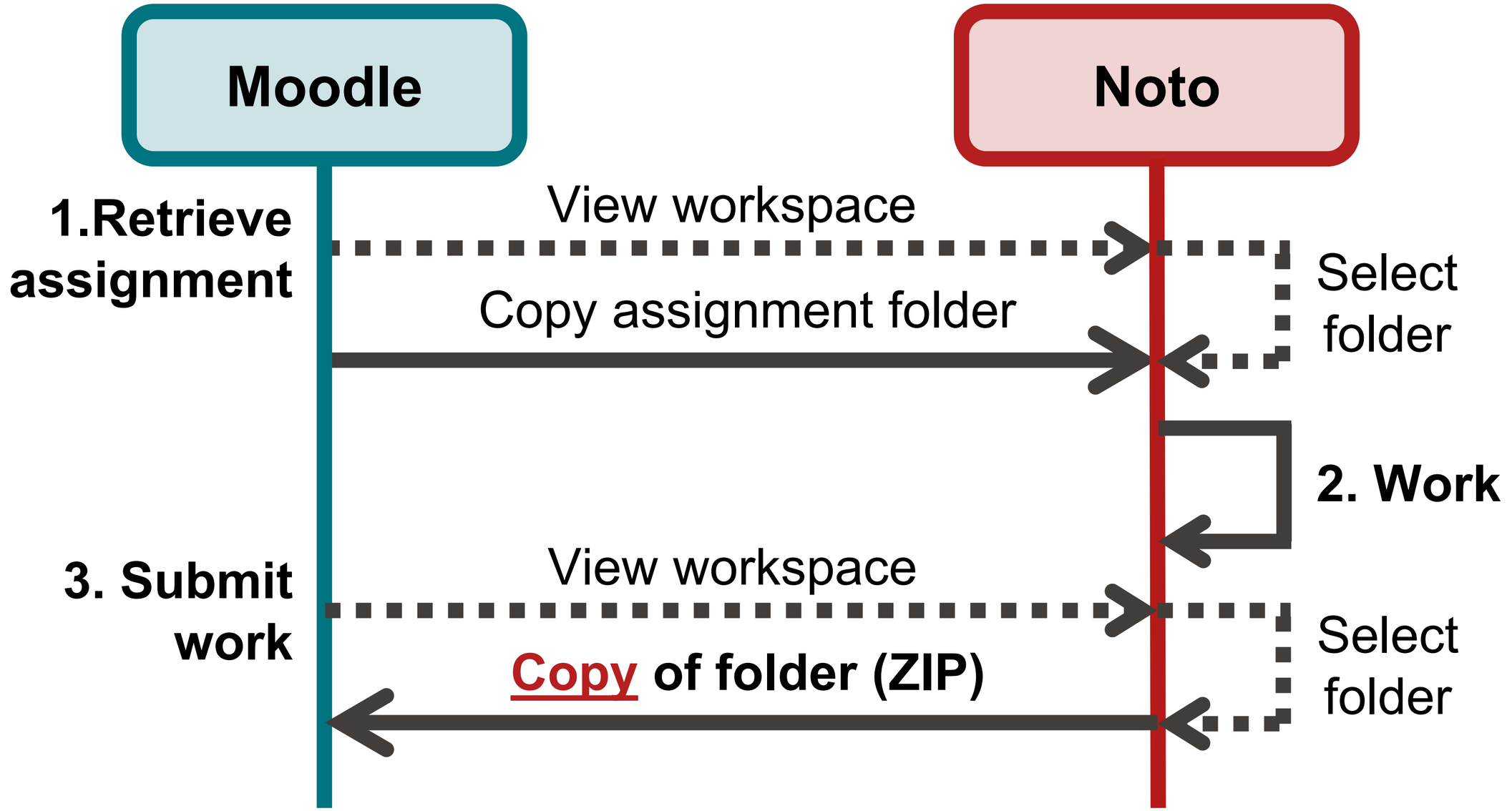
Submission process to test!

Assignment: process on moodle & noto



Submission process to test!

1. Get the assignment folder

Go to moodle:

- Find the assignment “Test the submission process” (Fairness 1 section)
- Retrieve the assignment folder -> to your noto workspace

2. Work on the assignment

Go to noto:

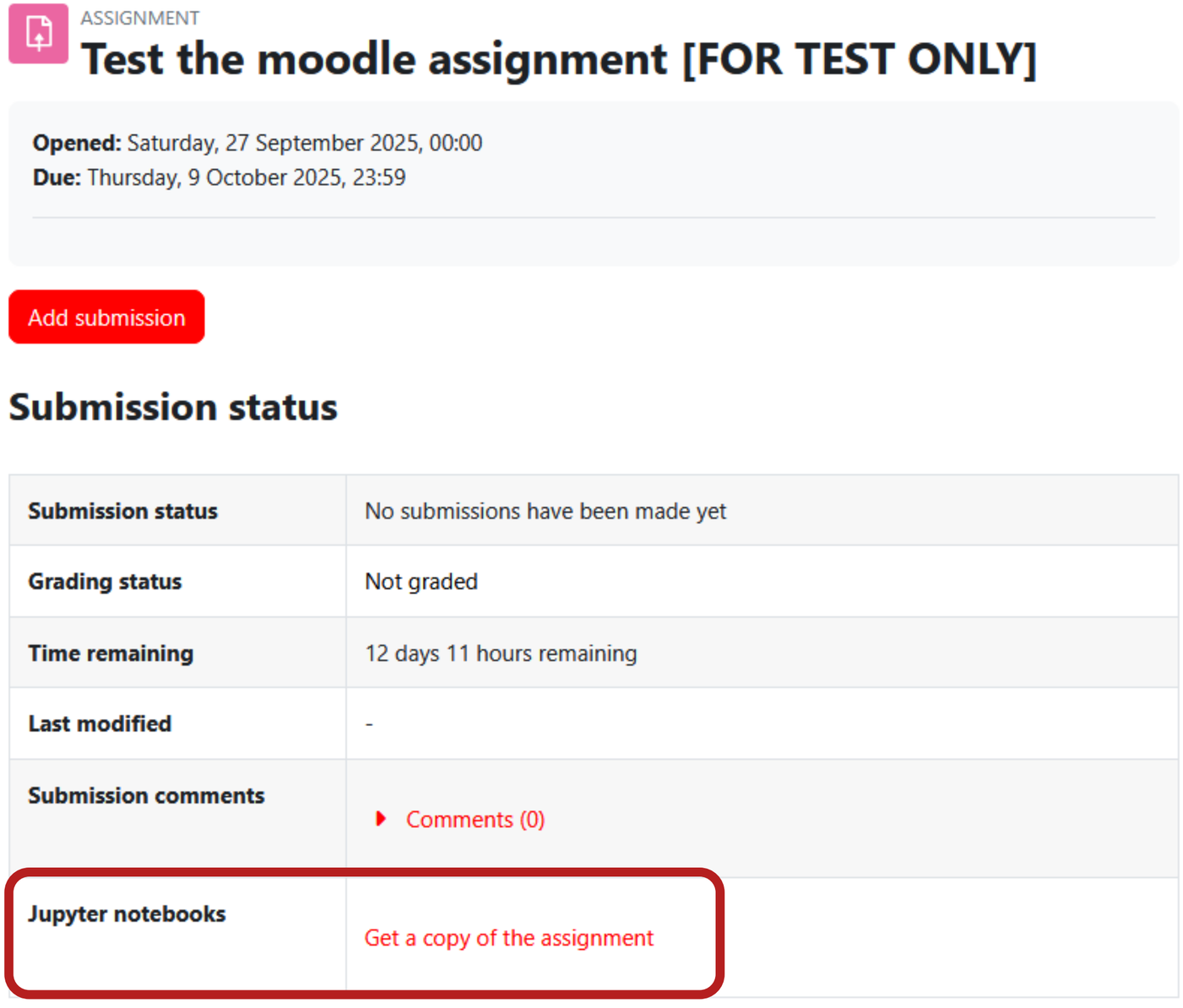
- Modify the notebook

3. Submit your work

Go to moodle:

- Add a submission
- Select the **folder** test-assignment from noto -> to moodle

1- Retrieve the assignment folder



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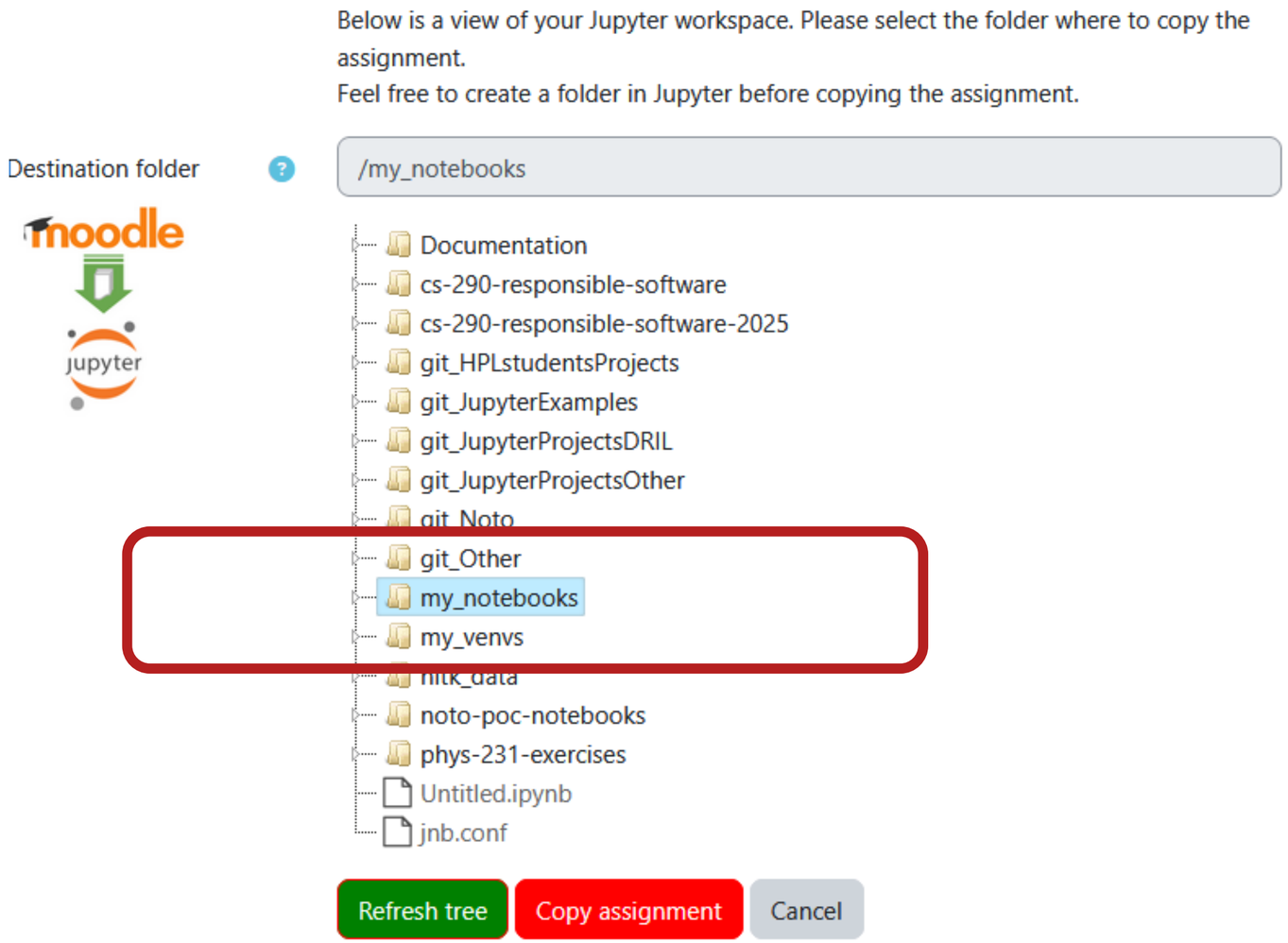

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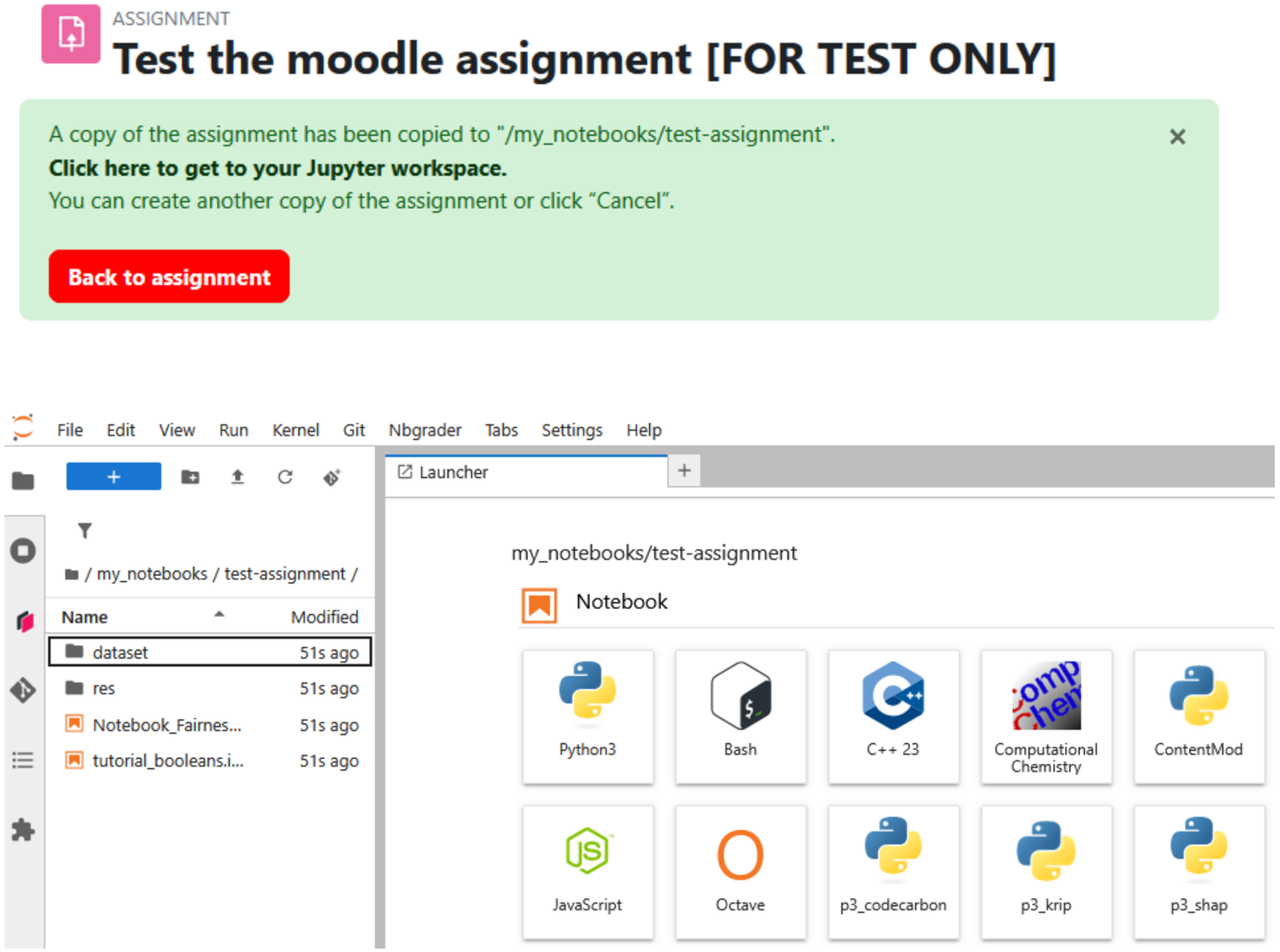
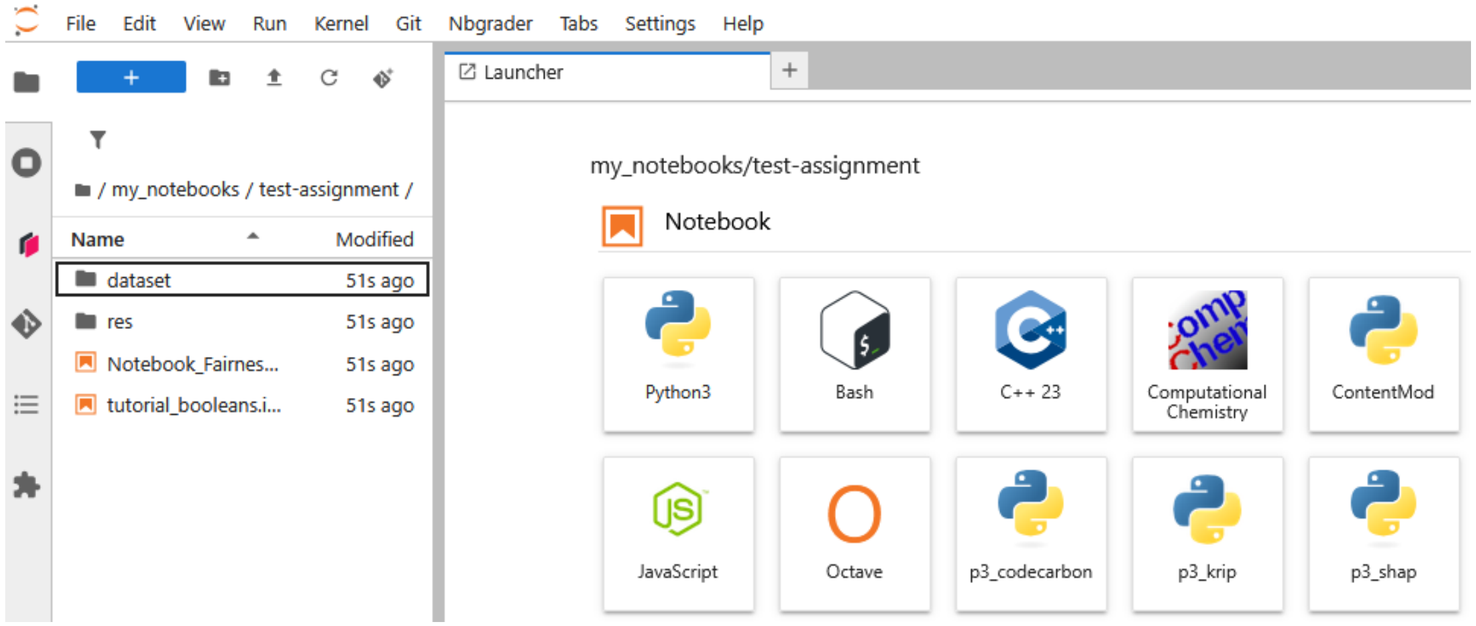
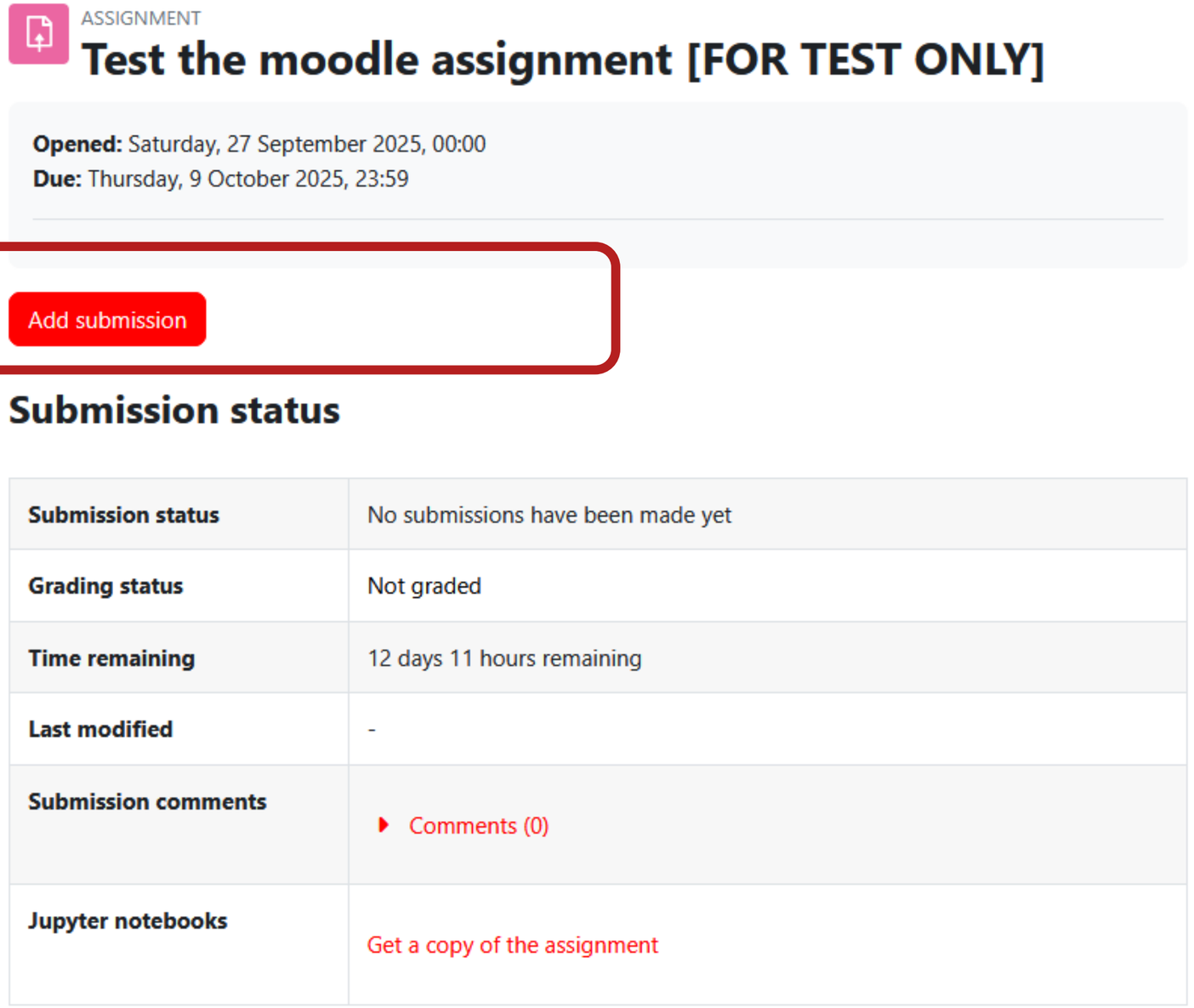


2- Work on the assignment

- Make sure to save your work regularly
- Use print for debugging but make sure to remove the prints at the end



3- Submit your work (whole folder)



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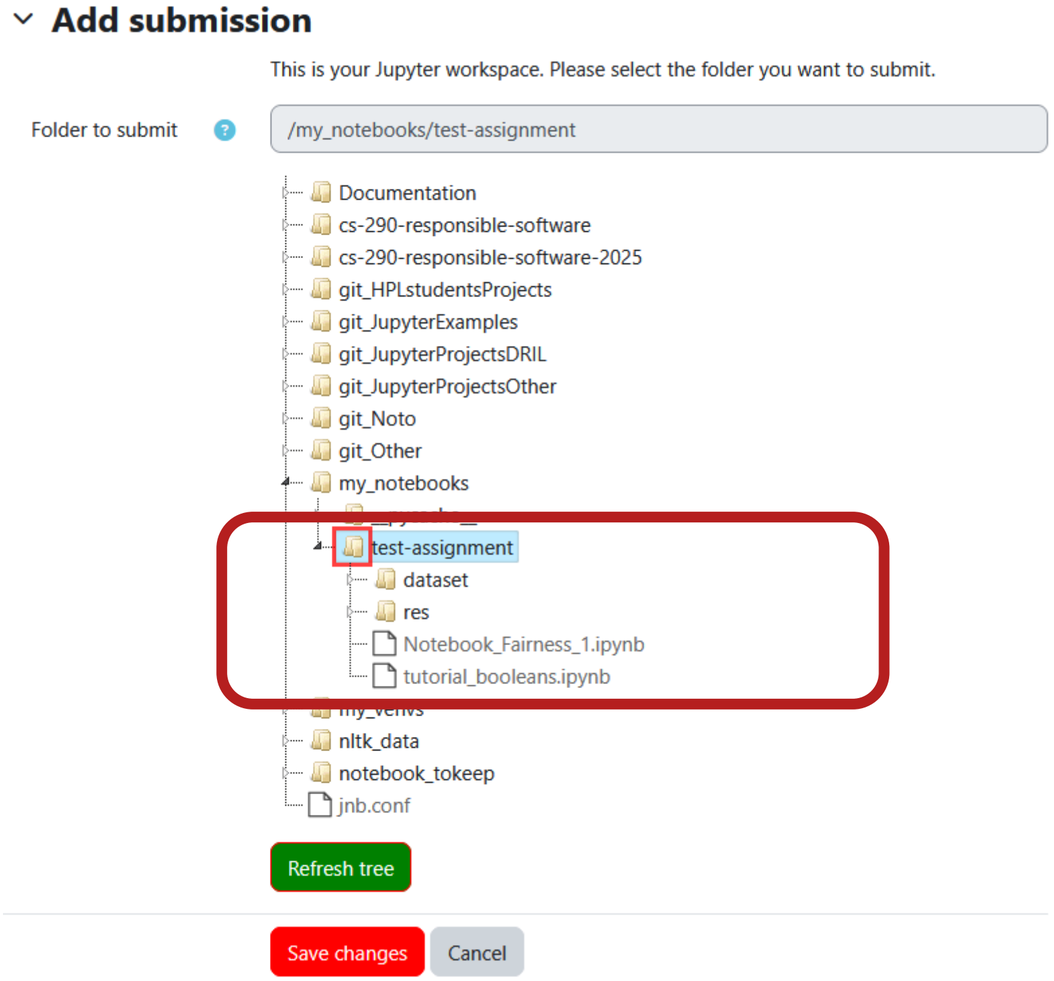

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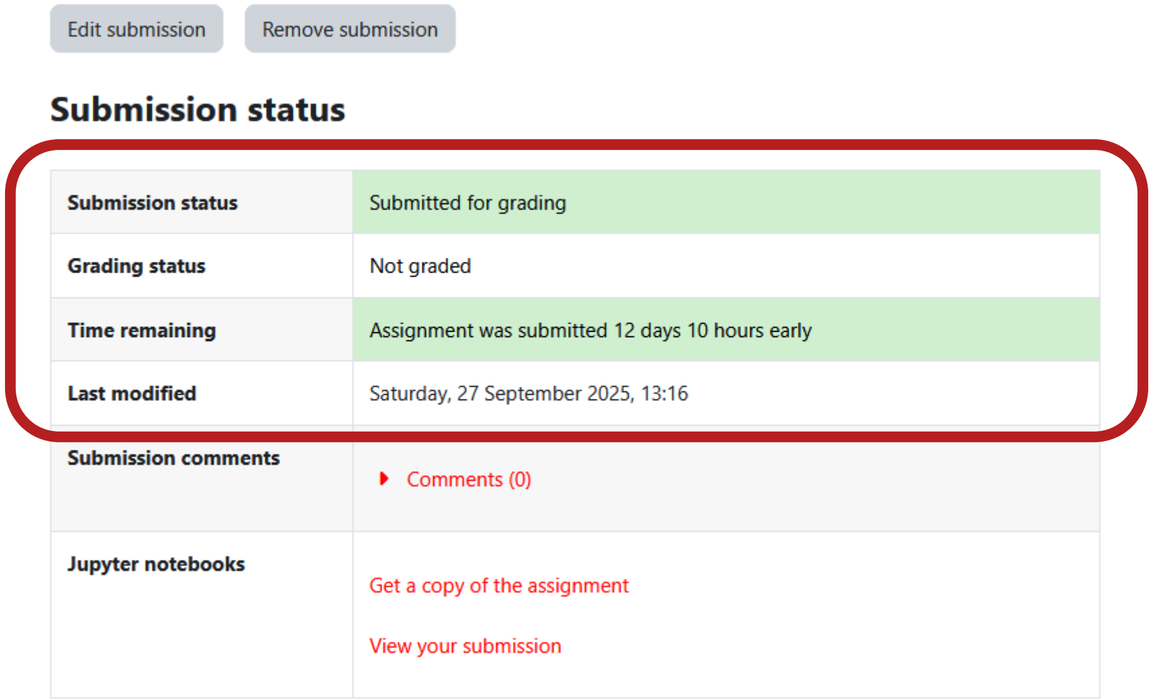
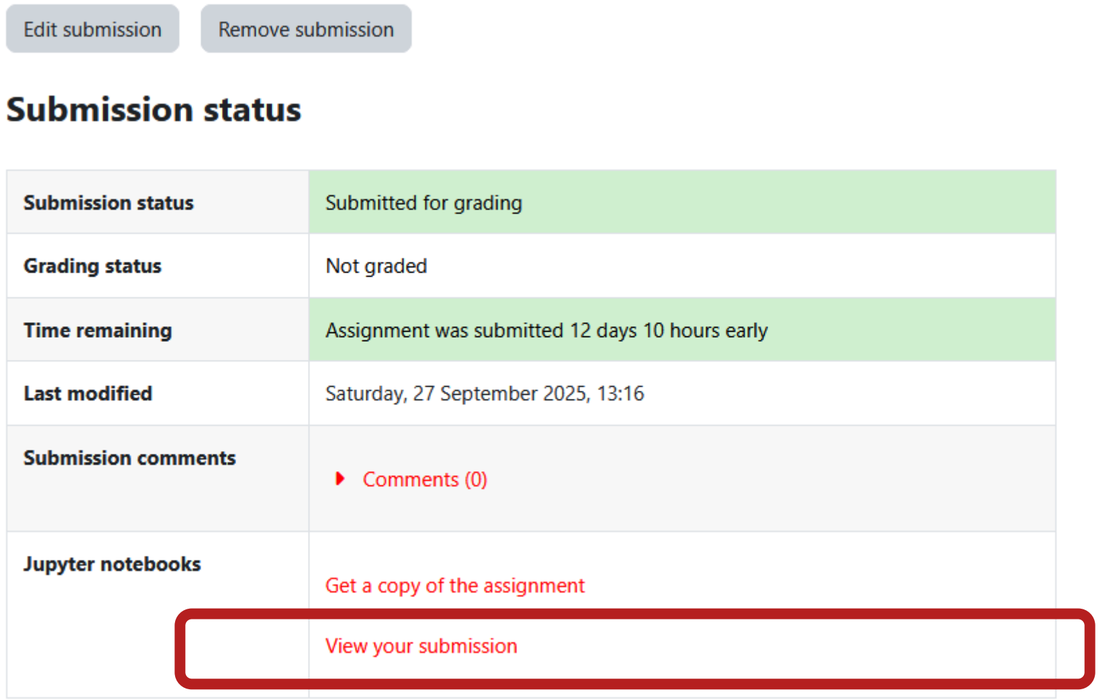


- After submission, provided the deadline is not passed, you can:
  - **Edit submission:** upload a **new** submission (erase and replace)
  - Remove submission: delete the submission (you can submit a new one)

4- View a copy of your submission



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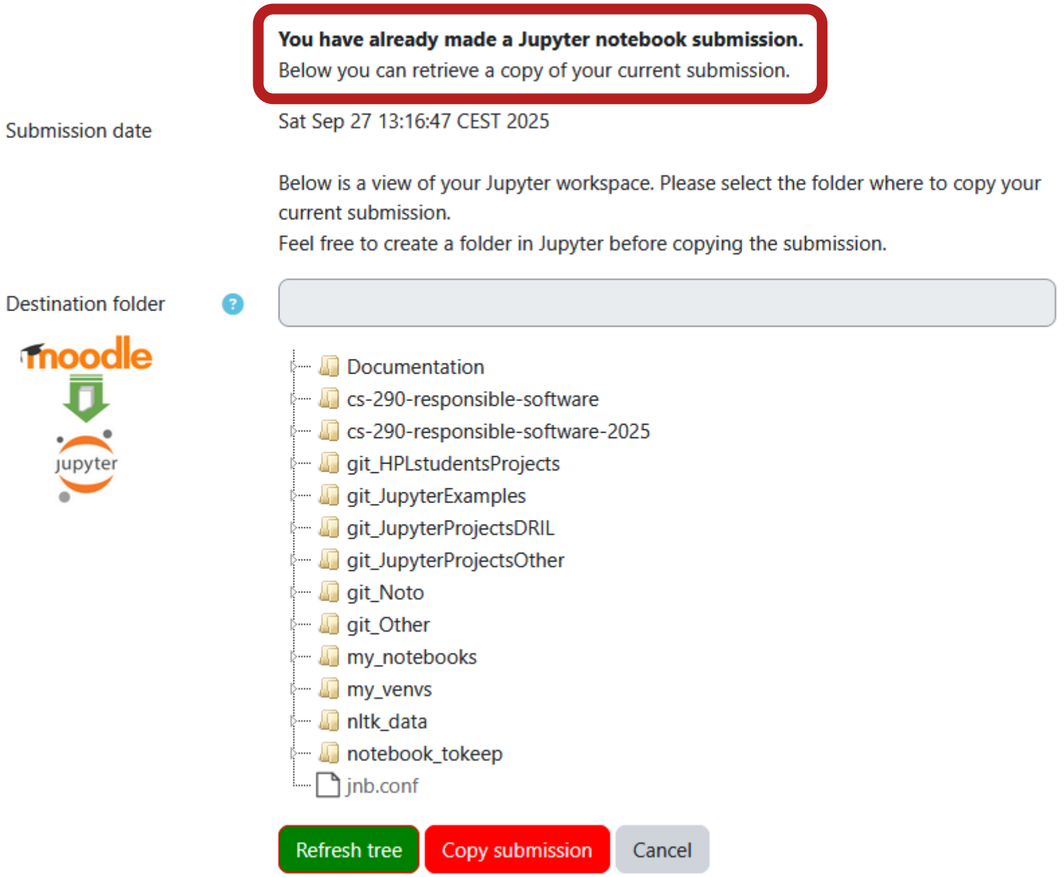


⚠️ ⚠️ After this step, you will have **2 versions of your work** on noto:

1. The original assignment folder in which you have worked
2. A copy of this assignment folder, i.e. a **duplicate**

Important advice – Submitting your work

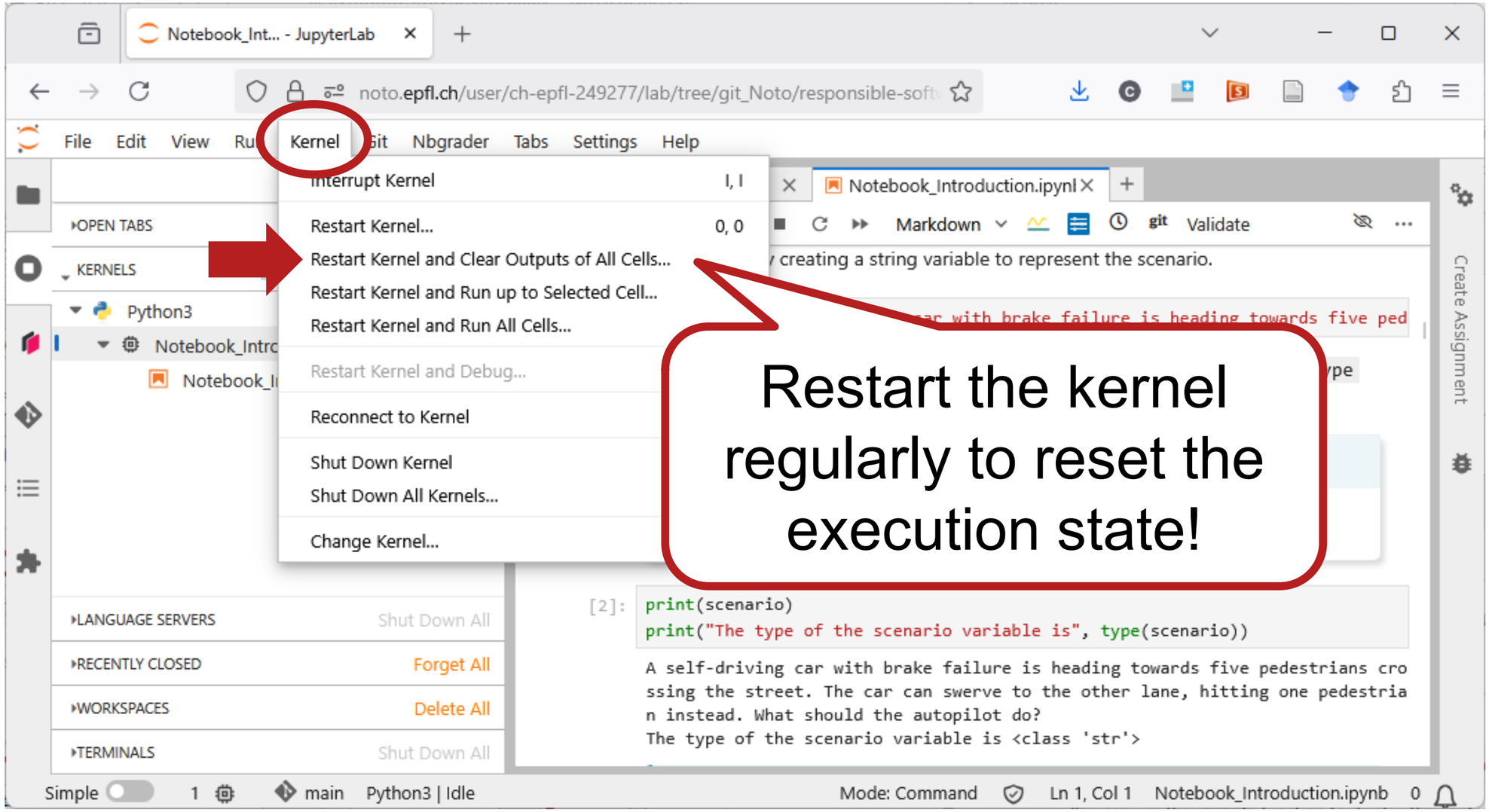
- The content available **on moodle** is the **reference for grading**
- After submission, **changes on noto** are NOT reflected on moodle **unless you resubmit**
- **Do NOT wait until the last moment** to submit!!!!
  - You can re-submit as many times as you want until the deadline
  - Each re-submission will erase and replace the previous

Important advice – Working in the notebook

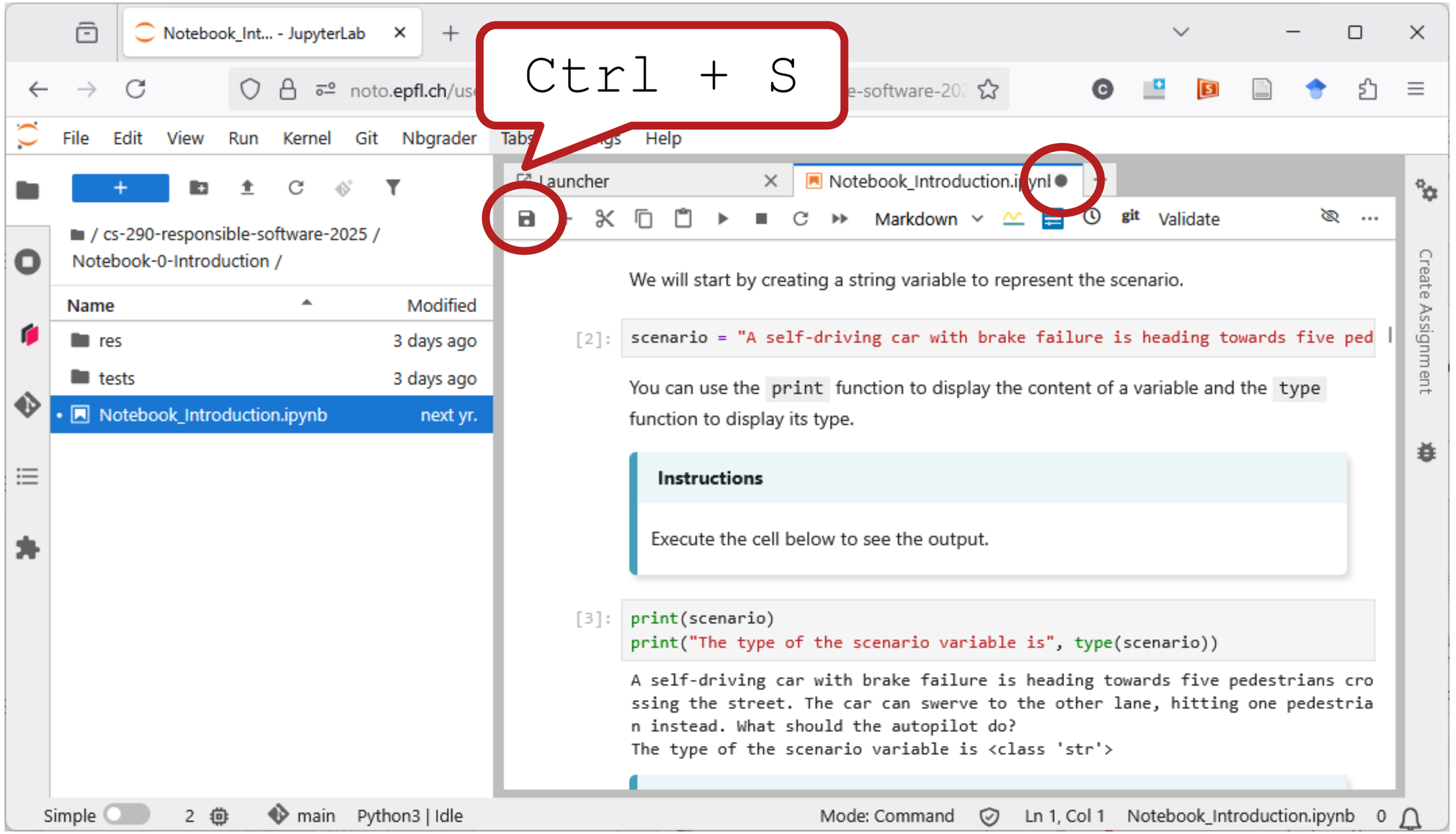
- **For your notebook to be correctly graded:**
  - Do not **delete any cell**!
  - Remove all **calls to print()** from your code/functions (e.g., for debug)
  - Regularly **restart the kernel** and run all cells
  - Cite your **numerical results** from your code in your answers to open questions (we don't have code outputs when we grade open questions)

- **To obtain the best performance on noto:**
  - Do not open multiple notebooks in browser tabs!
  - Open maximum 3 notebooks at the same time in noto (in panels)
  - Regularly kill the kernels you do not use

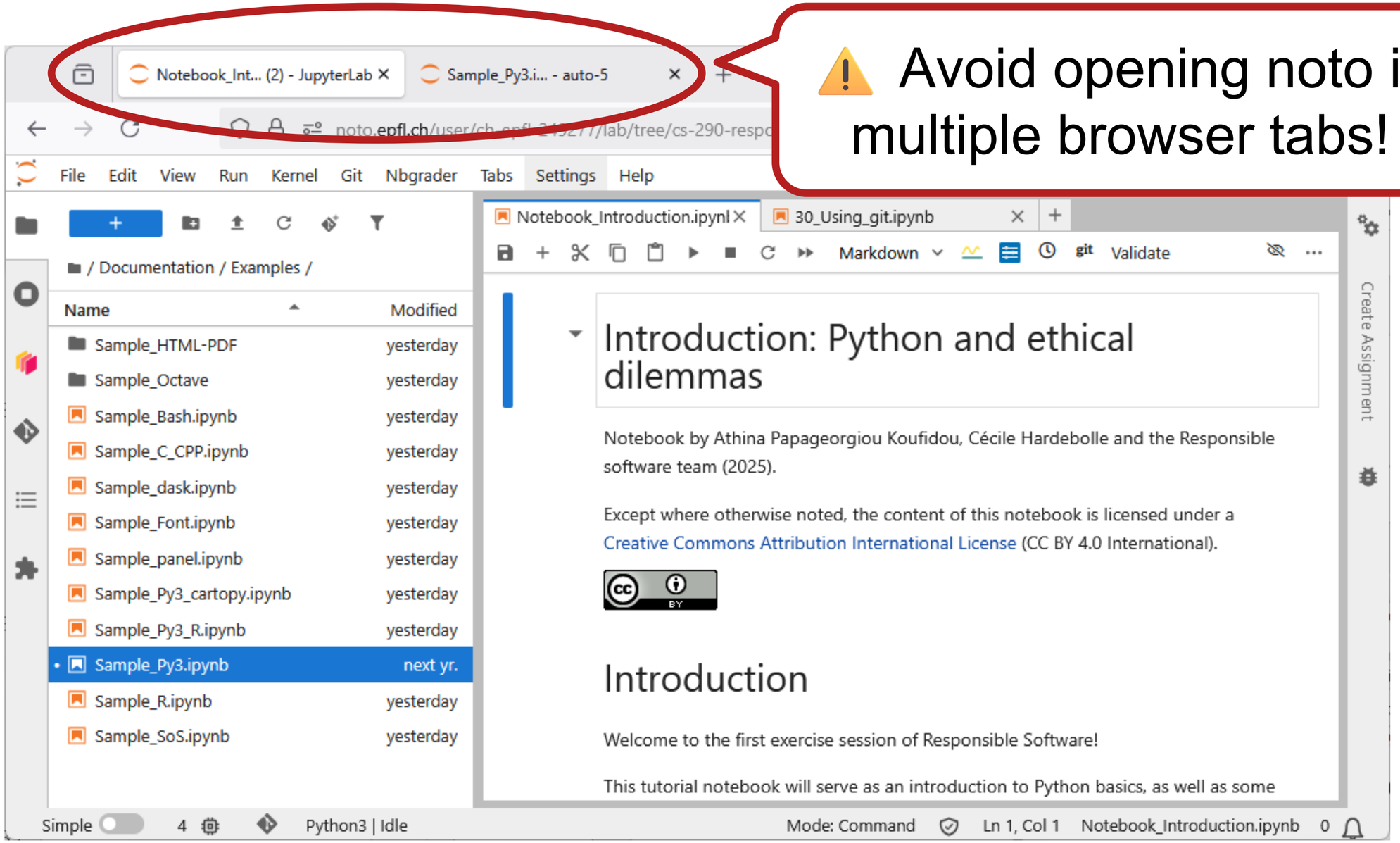
Actions on the kernel



Saving your work

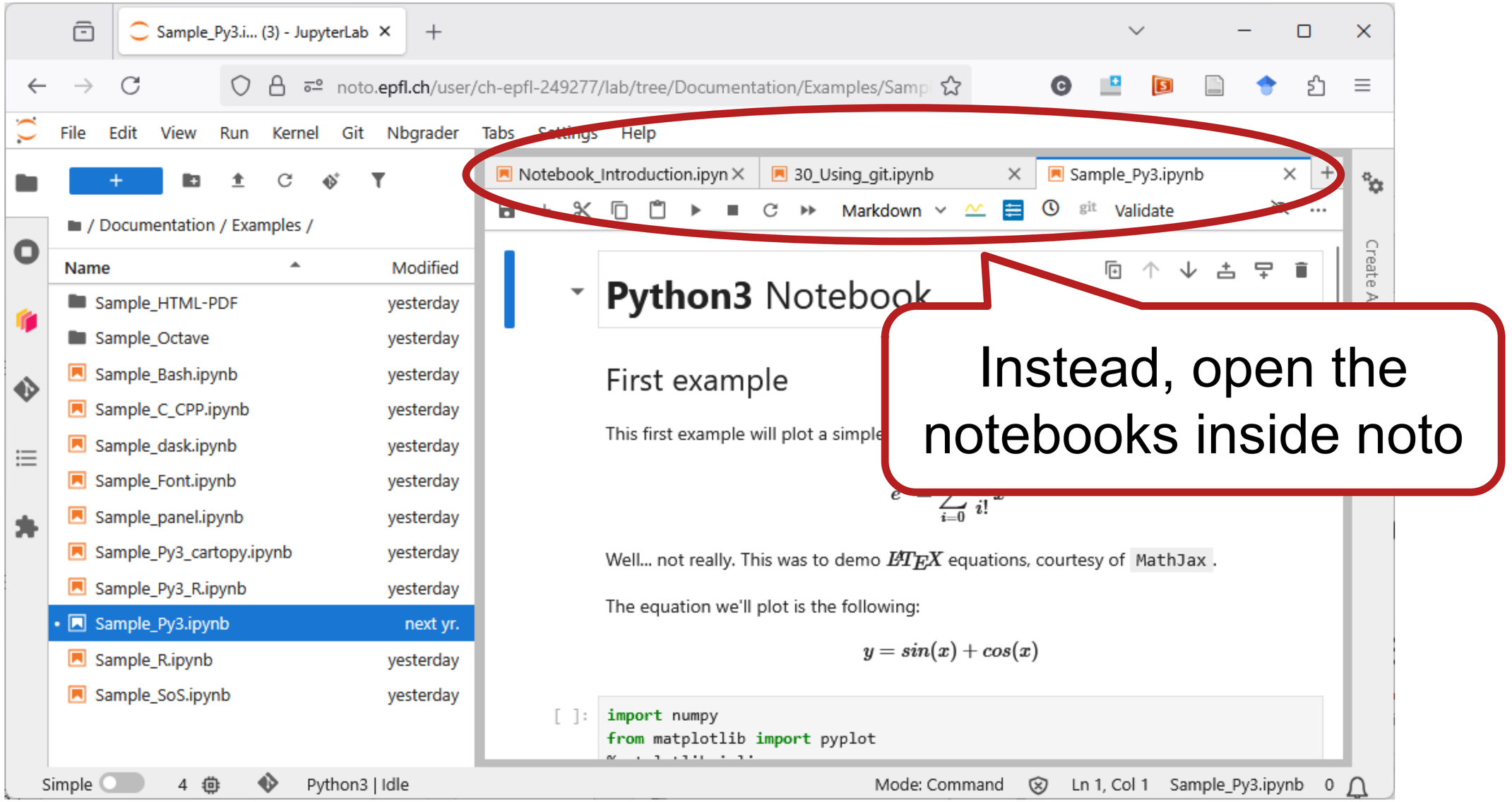


Opening multiple notebooks



⚠ Avoid opening noto in multiple browser tabs!

Opening multiple notebooks



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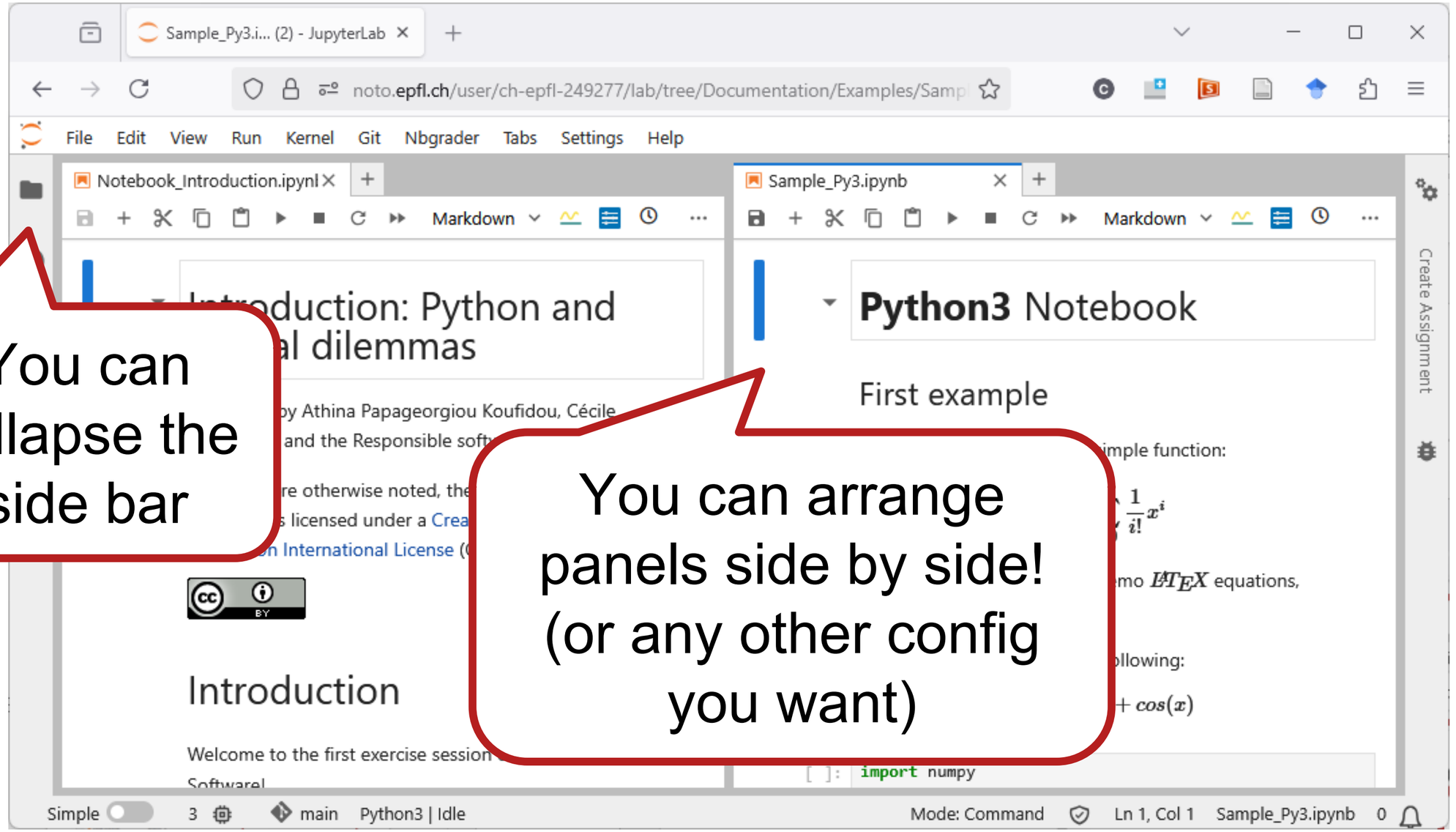
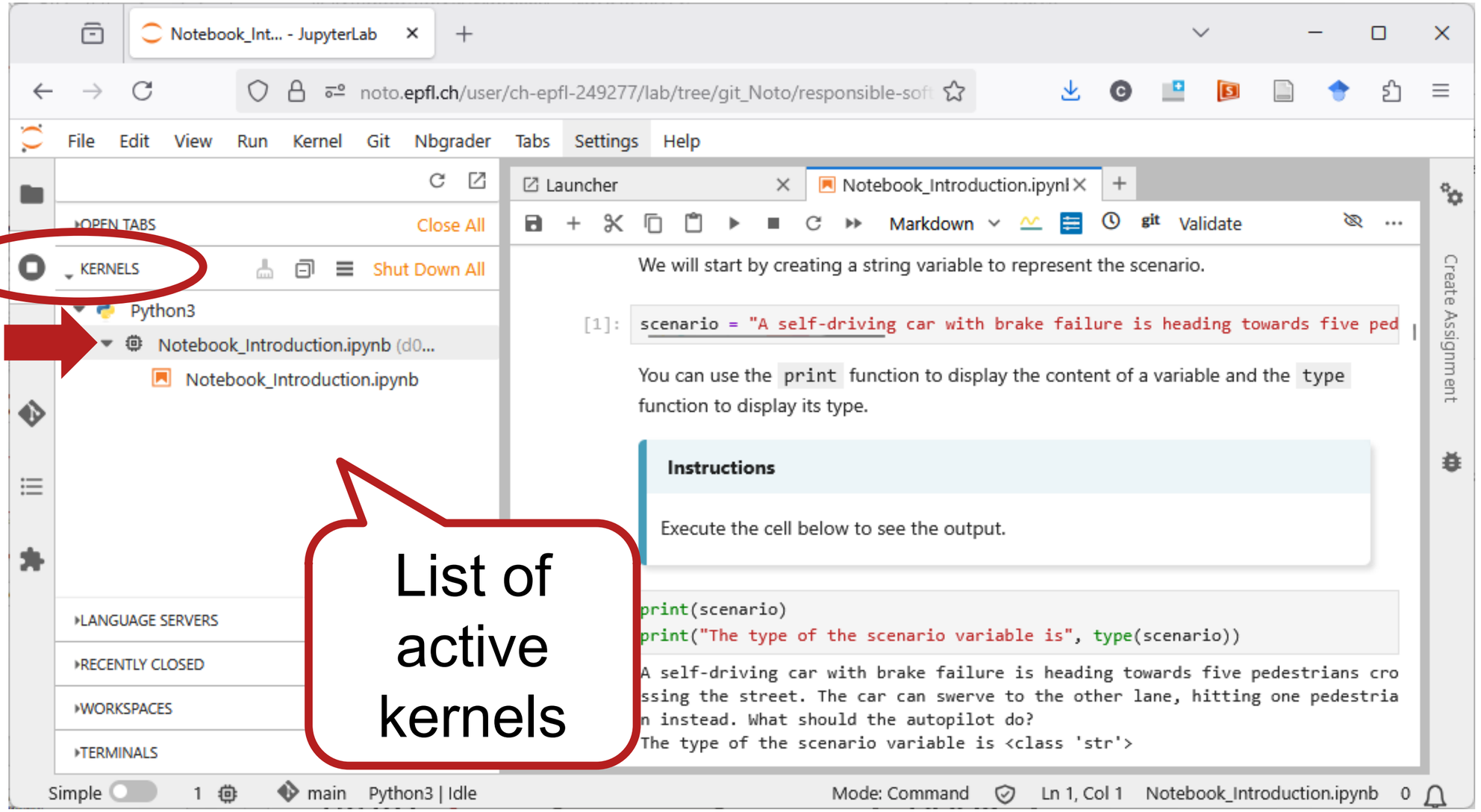
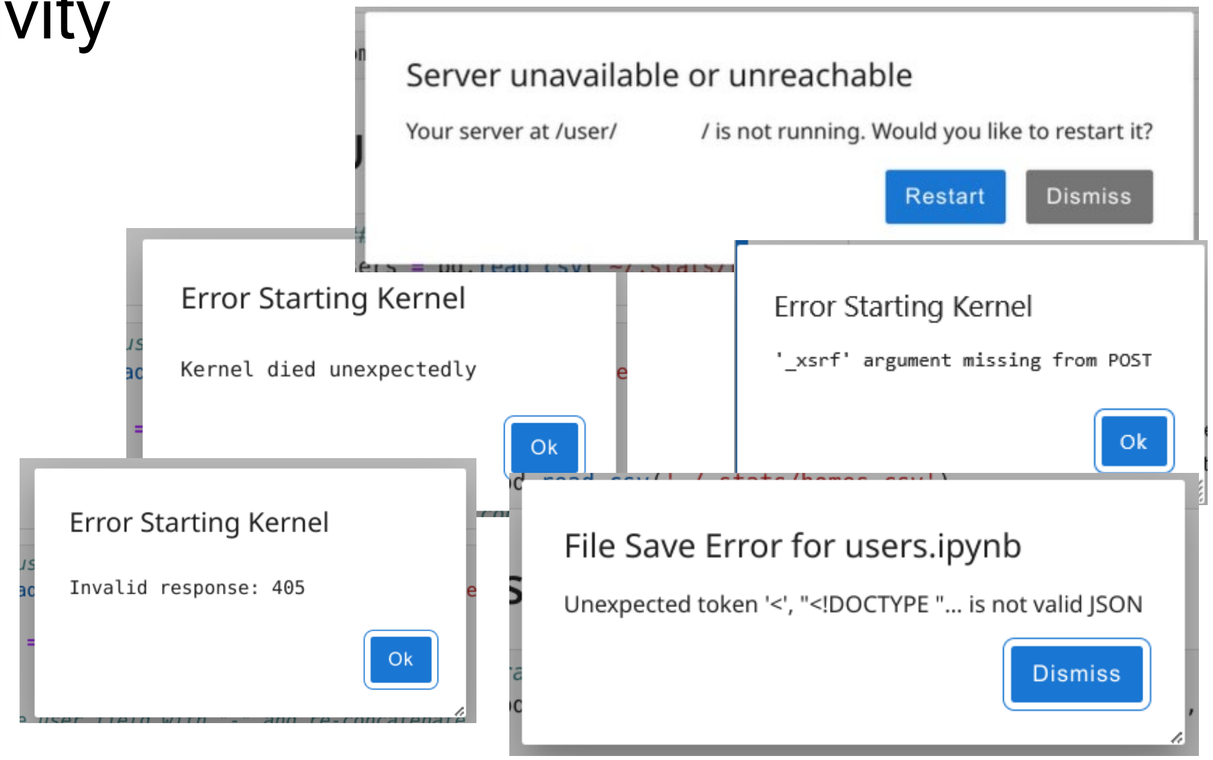


Where is the kernel?



Error messages

- If you start getting **popups with error messages**, it means that ⚠️ your personal server is no longer available ⚠️
  - Timeout after ≈ 30 minutes of inactivity
  - Too many resources used



- Do not simply dismiss or click ok! The interface looks like it works but it does NOT!

- **Log out** and then log in again:
  - File > Logout
  - https://noto.epfl.ch/hub/logout