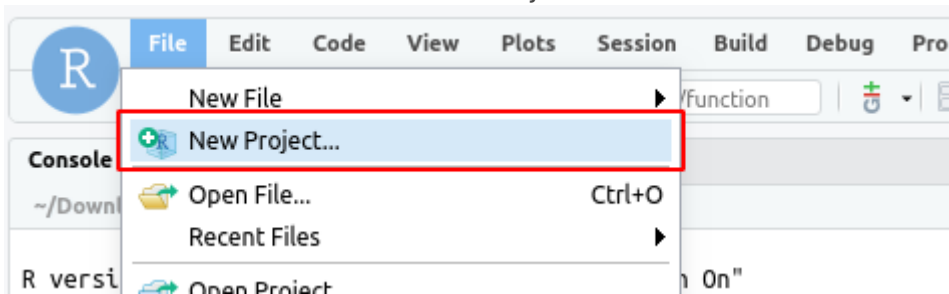


RStudio Git

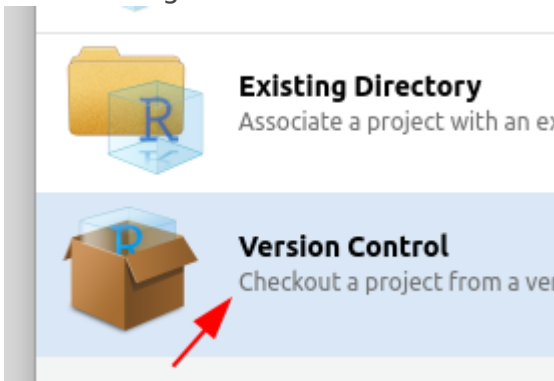
Use Git in RStudio

Create RStudio Project from Git Repository

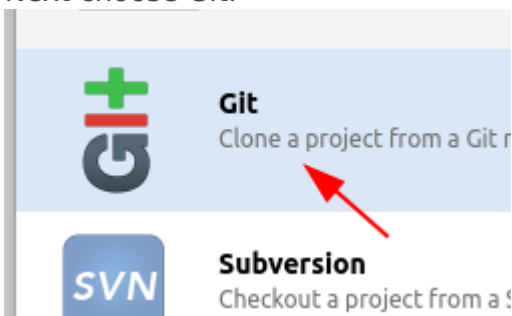
- Option "RStudio Web": Log in with your uzh shortname at <https://rstudio.math.uzh.ch>
- From the "File" menu select "new Project...".



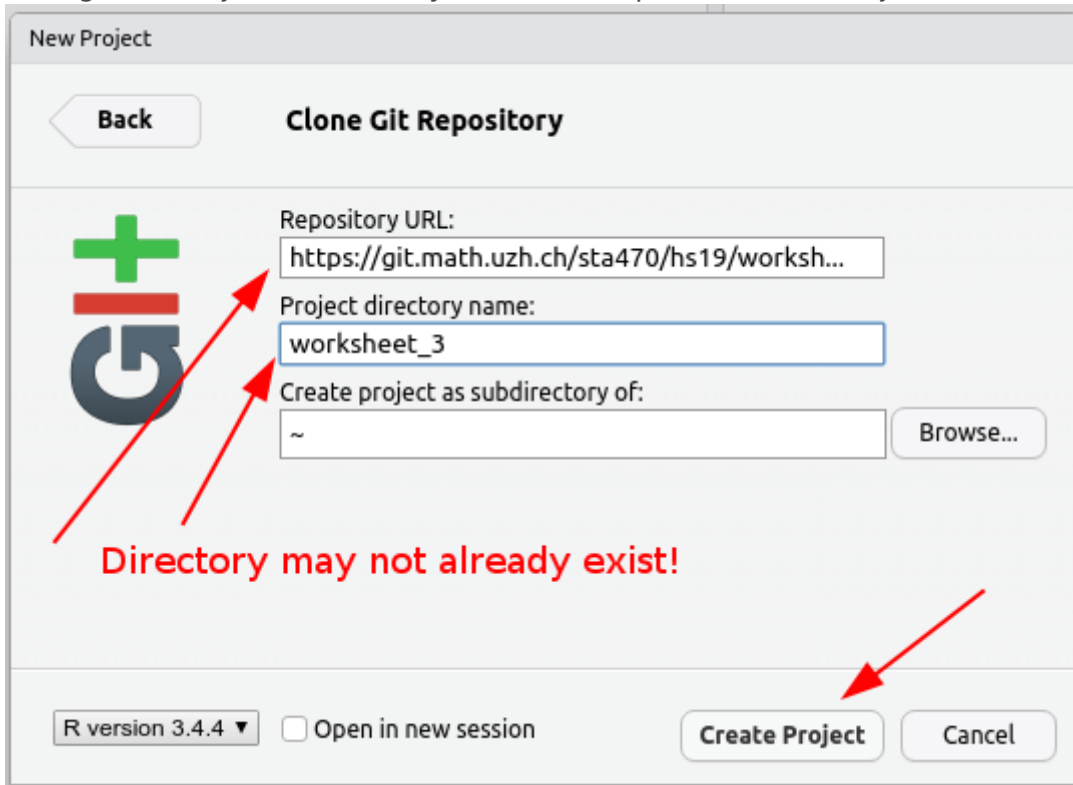
- In the dialogue choose "Version Control".



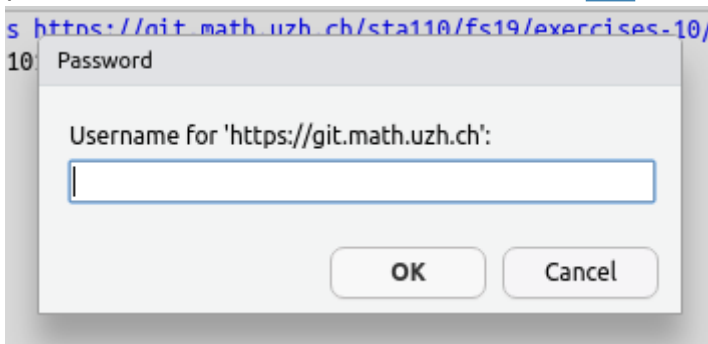
- Next choose Git.



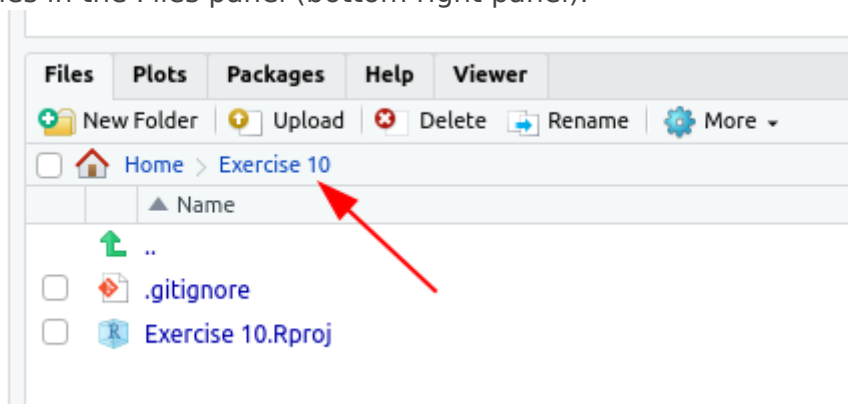
- Enter the URL of your Git repository and choose a **unique name** for the project directory. Change the Project location if you like. Then press "Create Project".



- Enter your Git server login in the dialogue. Usually this is your uzh shortname and password. (Reset Password on Windows: [link](#))

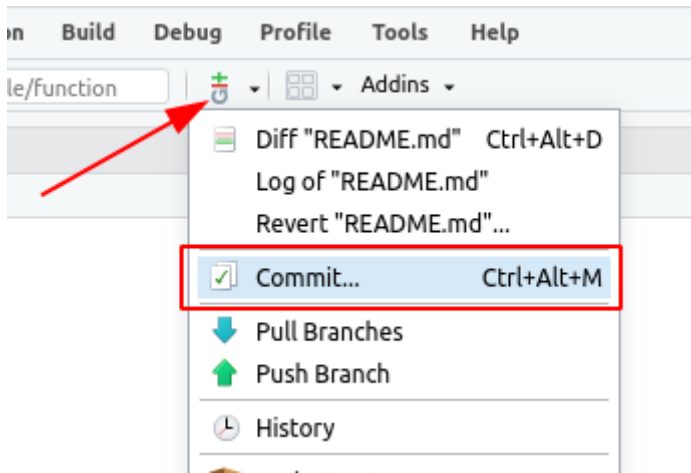


- If the project was created successfully you will now see the project path and the project files in the Files panel (bottom right panel).

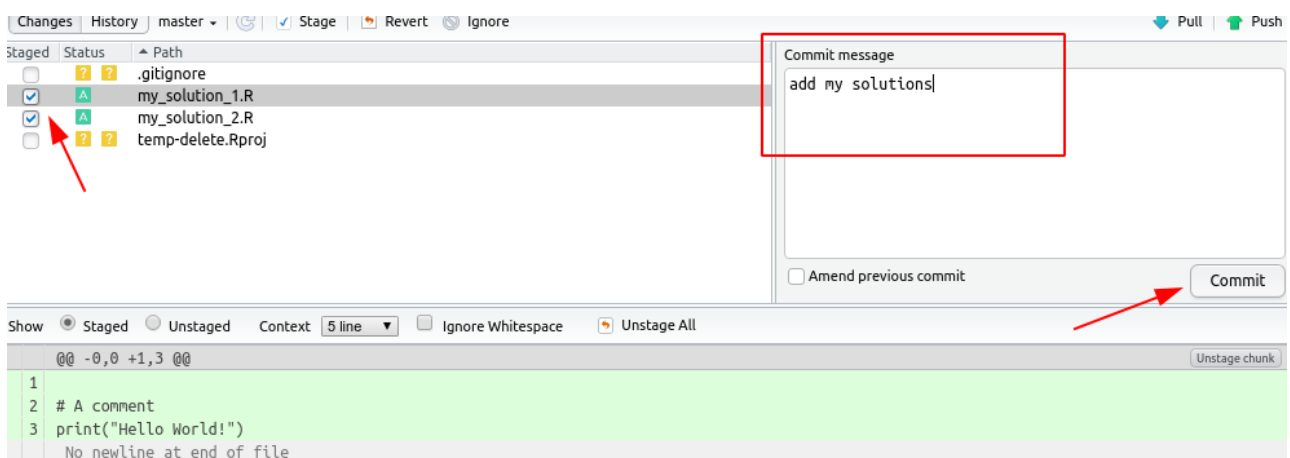


Commit and Push to the Repository

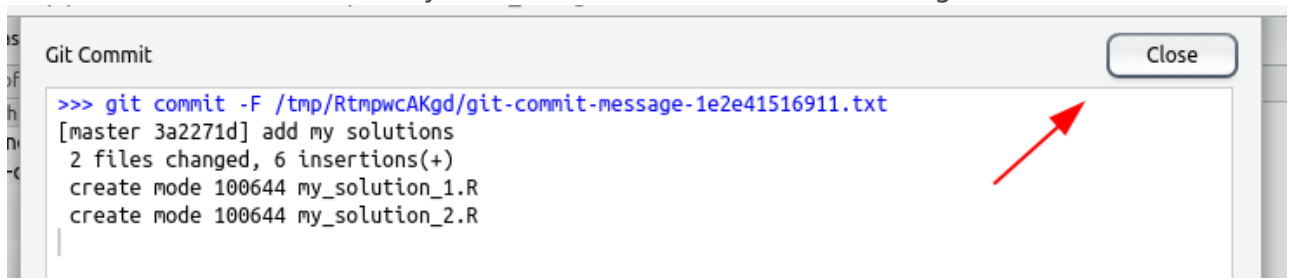
- From the "Git" menu select "commit".



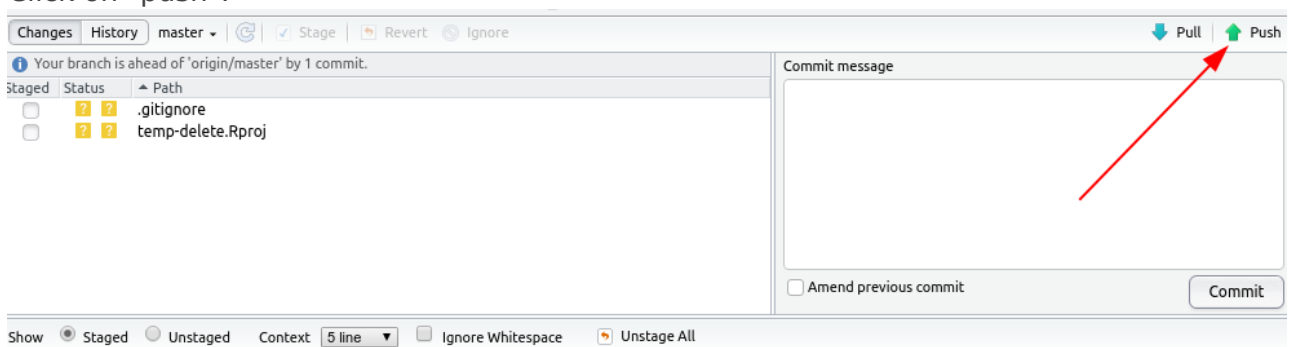
- In the newly opened window choose the files that you would like to commit and write a commit message. It won't work if you leave the message empty! Then press "Commit".



- Check whether there were any errors and then close the dialogue.

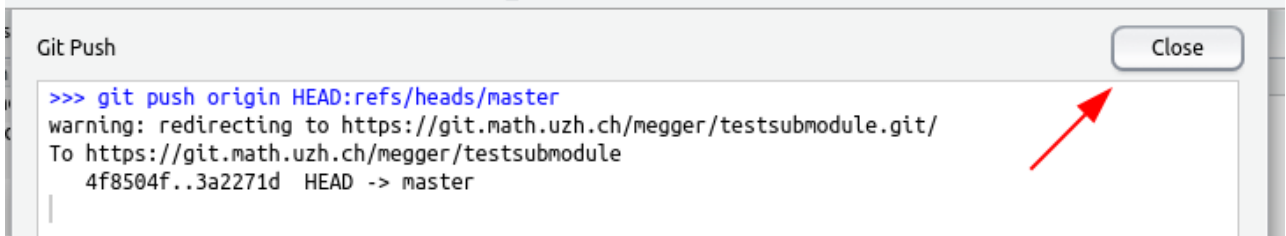


- Click on "push".



- Enter your Git server username and password in the dialogue. Usually this is your uz shortname and password. (Reset Password on Windows: [link](#))

- Check whether there were any errors and then the close the dialogue.



Revision #3

Created 2026-06-30 10:52:10 CEST by admino

Updated 2026-07-01 14:38:33 CEST by Jonas Valentin Rose