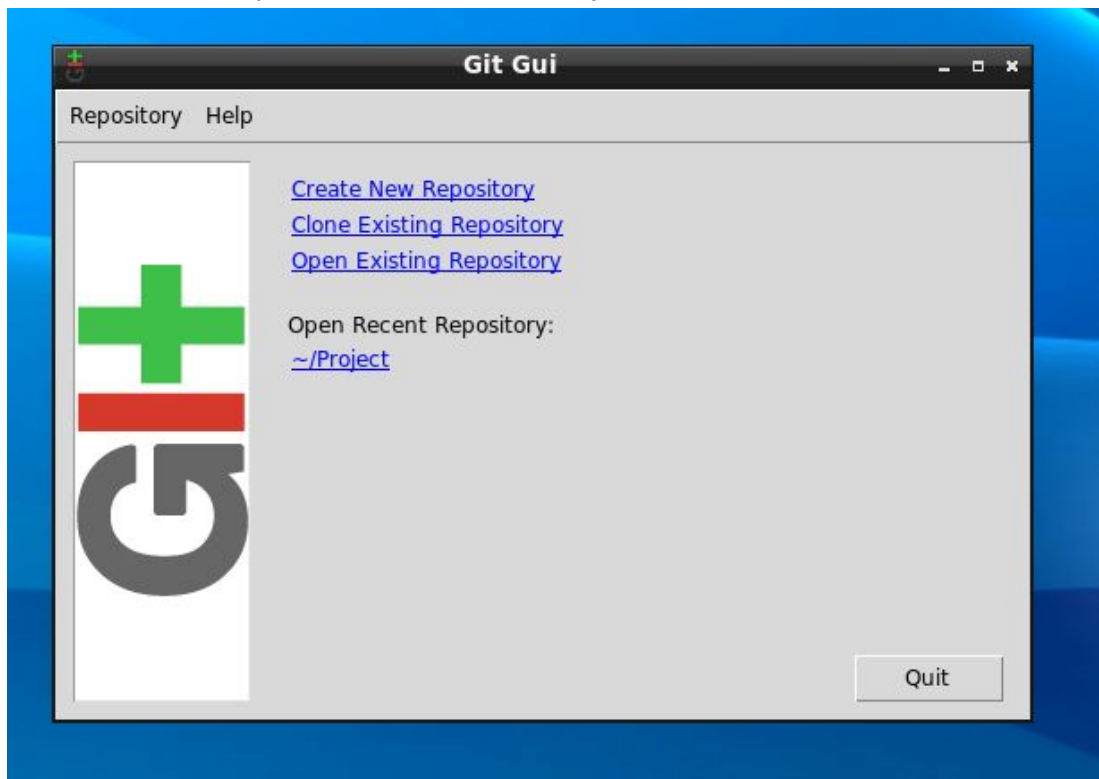


How to Make a Change to the Project

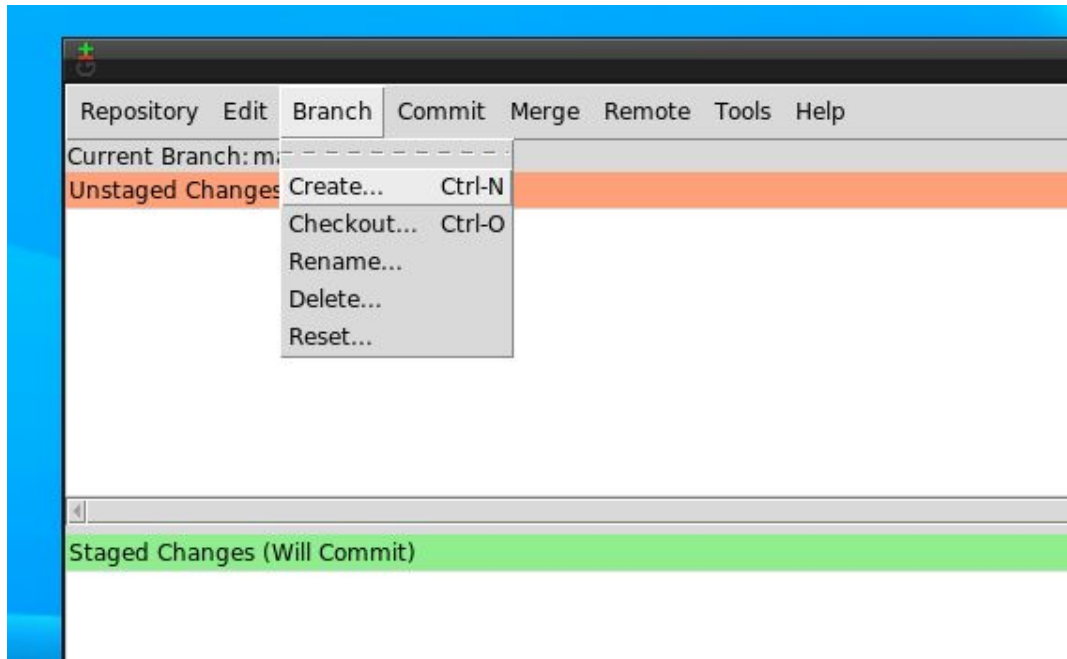
1. Open the Git GUI from the desktop shortcut.



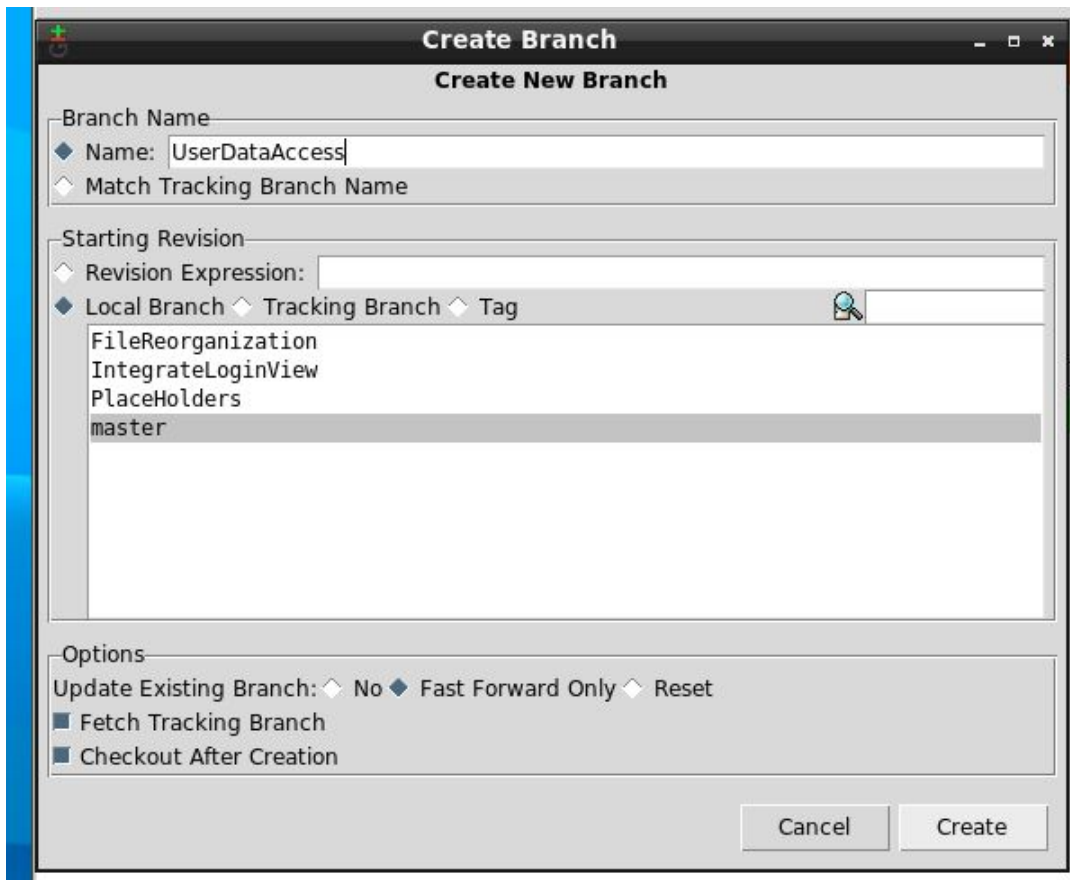
2. Select the recently user workspace in ~/Project.



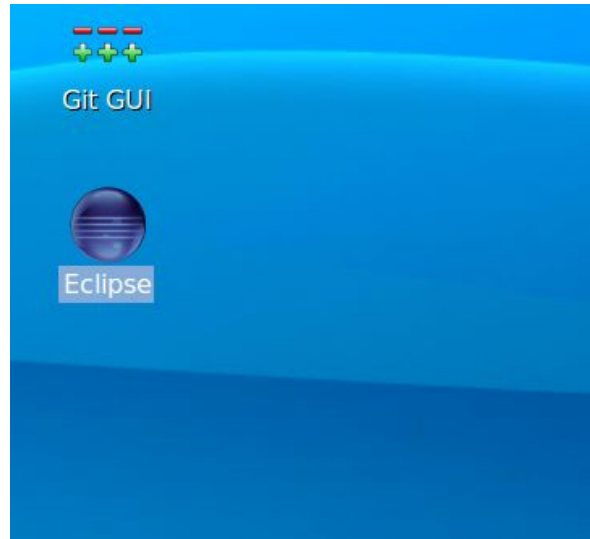
3. From the menu select Branch -> Create...



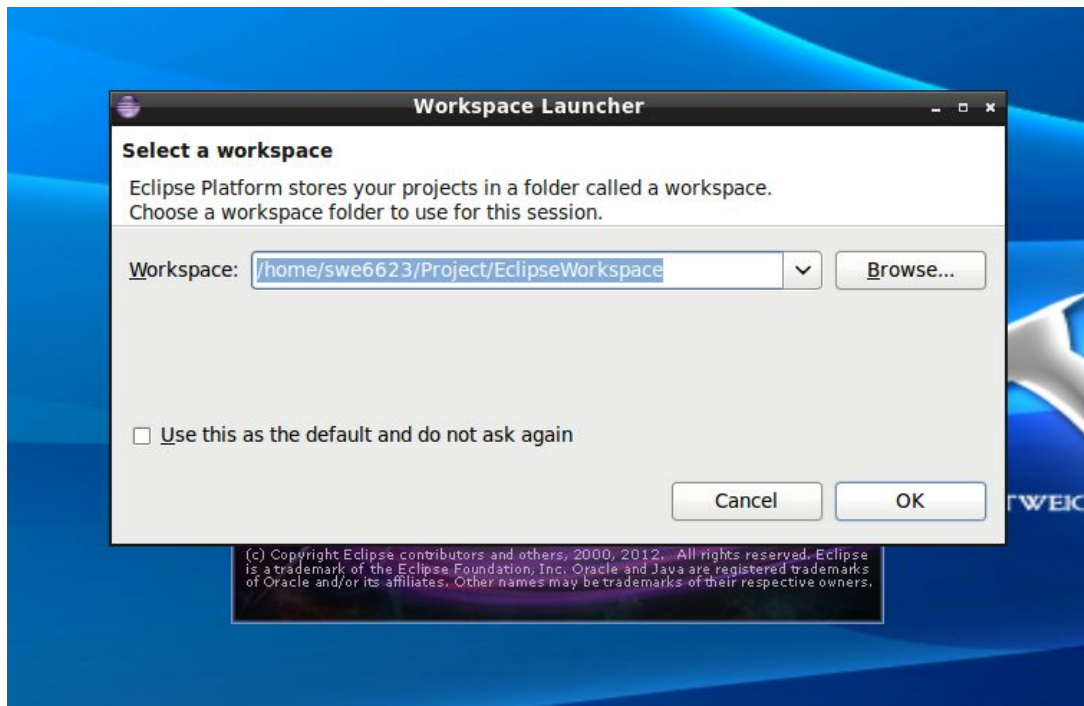
4. Type and appropriate name and click Create.



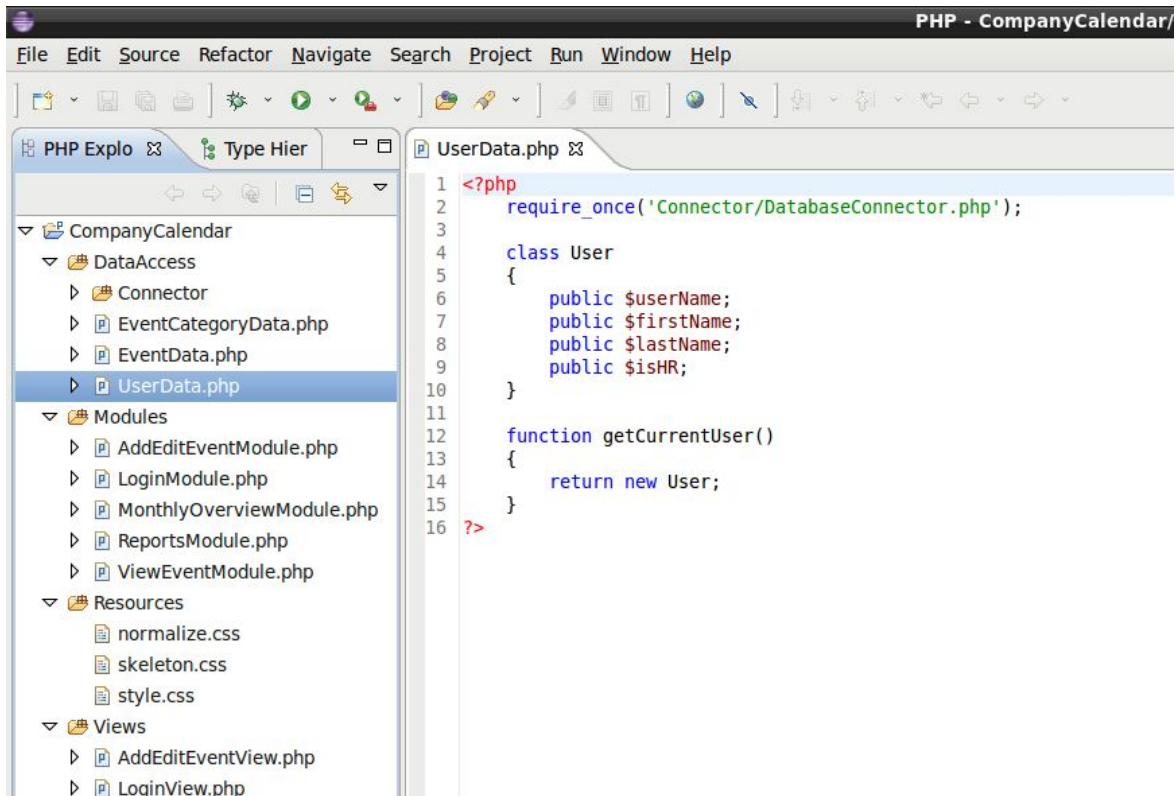
5. Open Eclipse from the desktop.



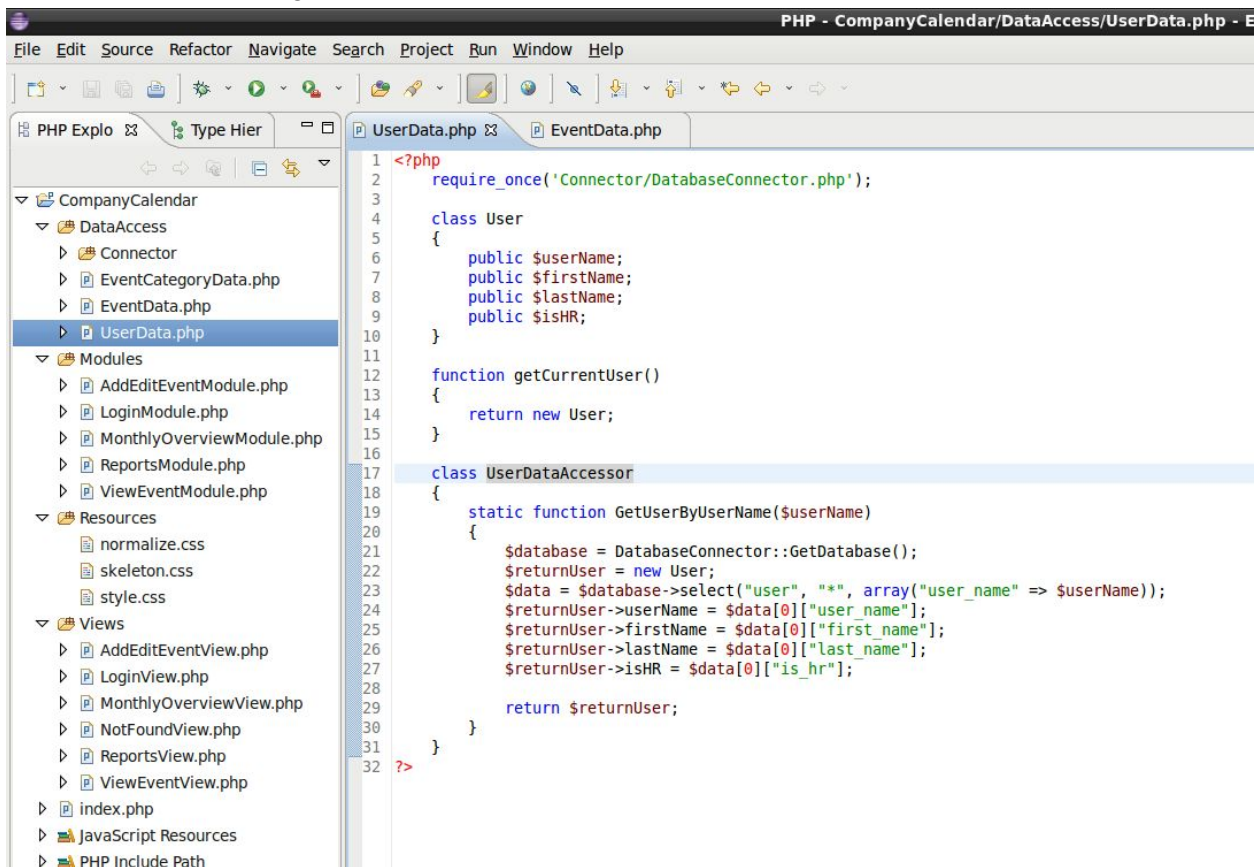
6. Open the most recent workspace (shown).



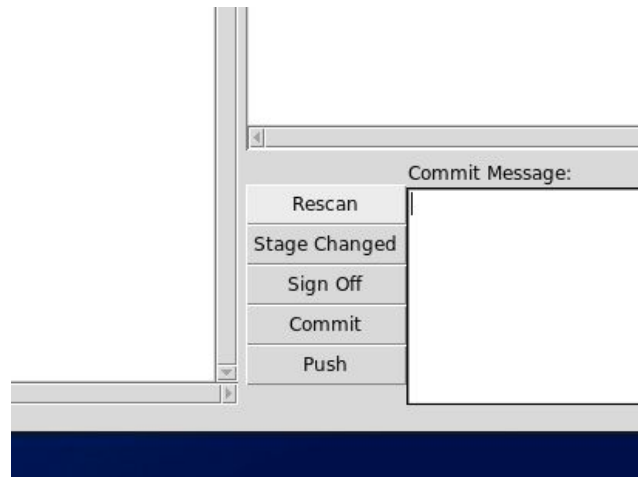
7. Open the file you want to edit.



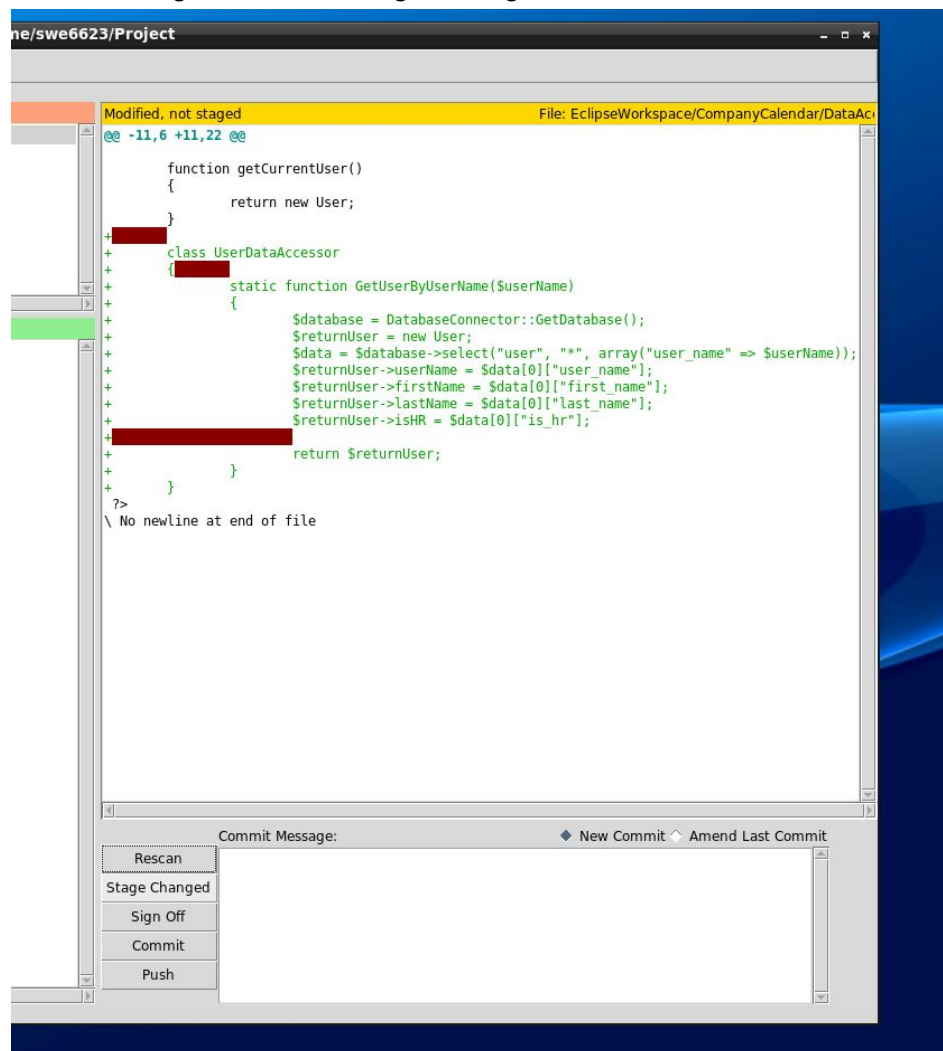
8. Make the changes and save the file.



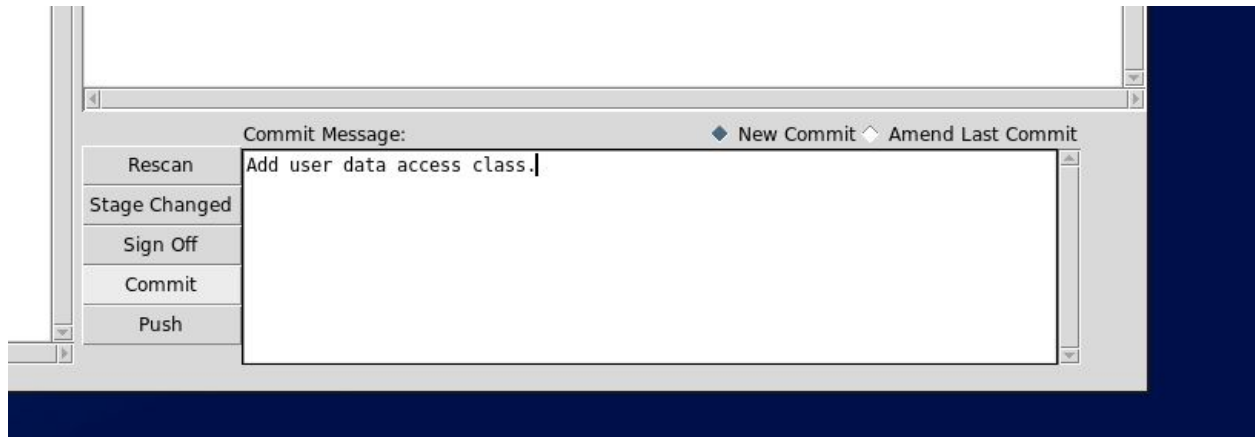
9. Go back to the Git GUI and click Rescan.



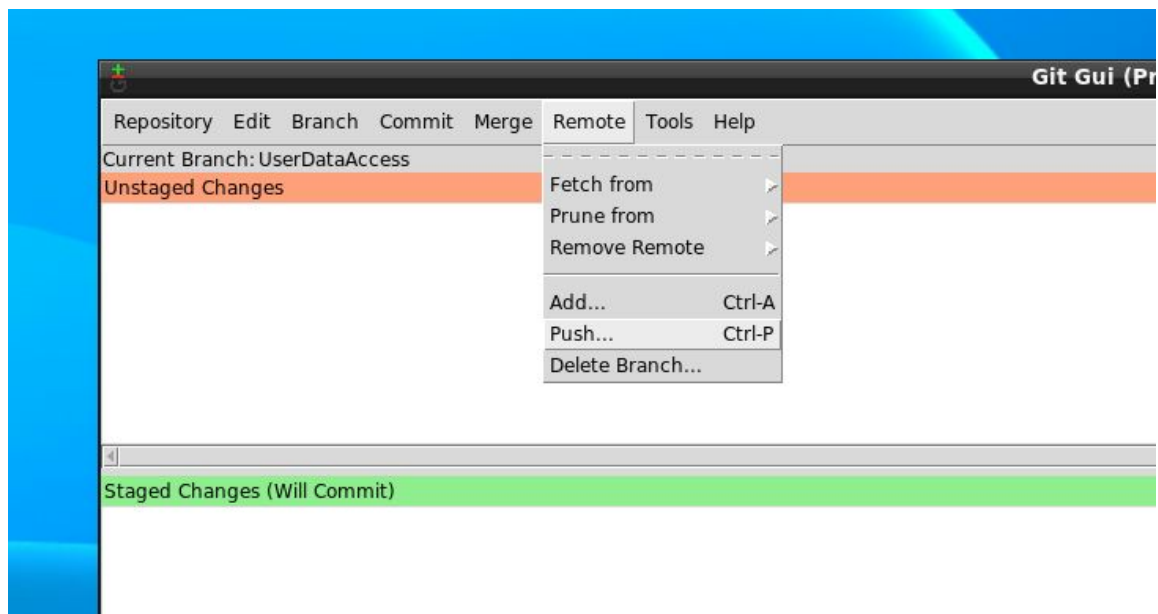
10. Review the changes and click Stage Changed.



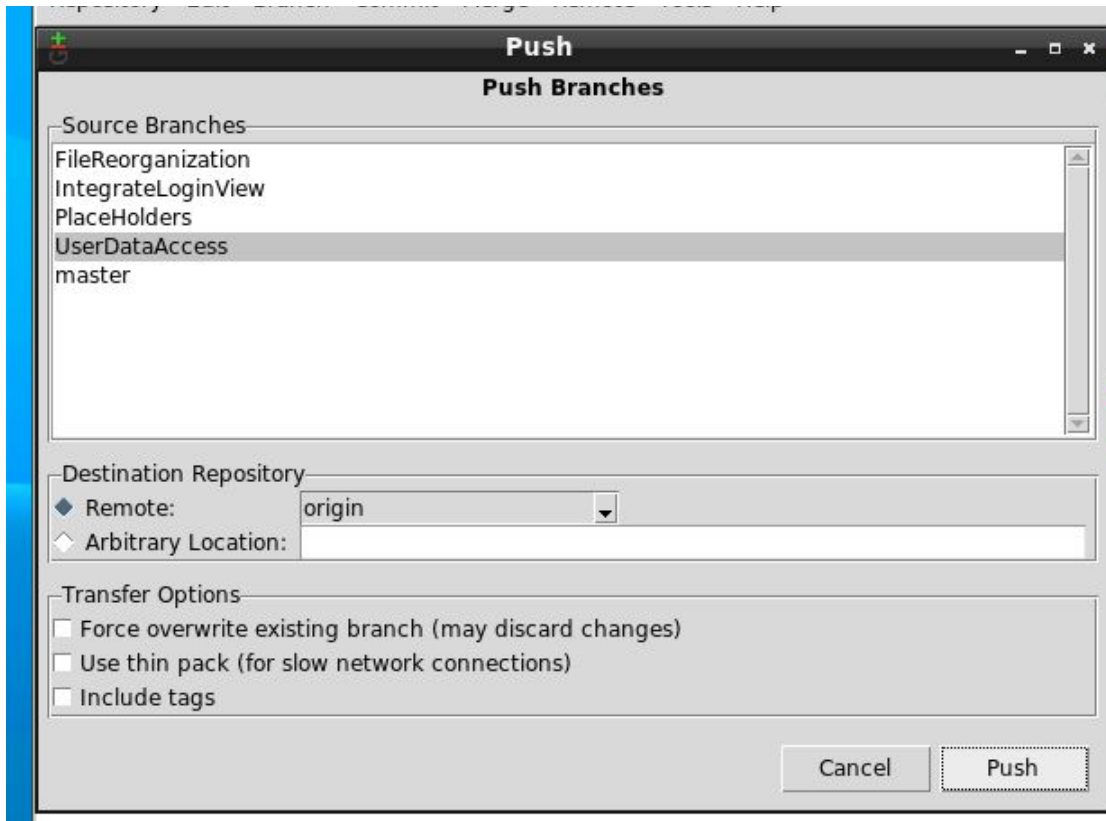
11. Add a commit comment and click Commit.



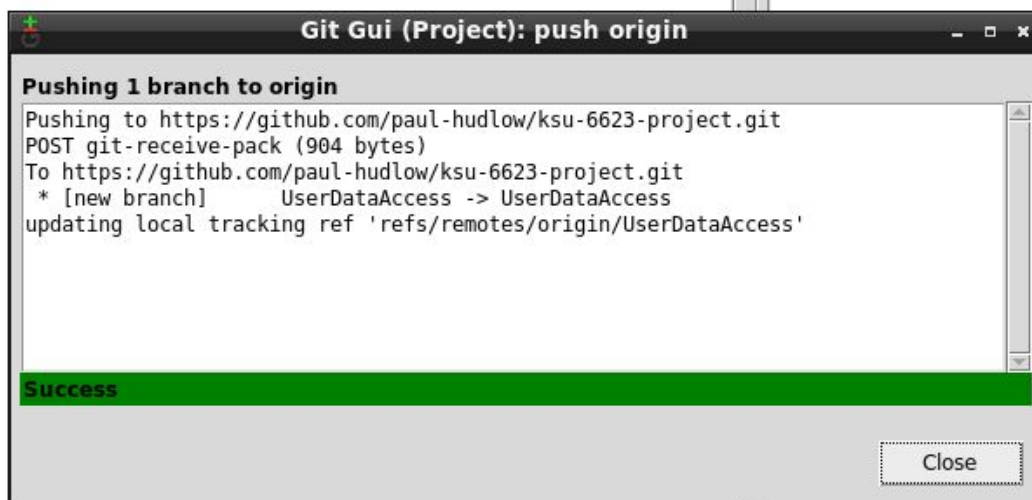
12. From the menu select Remote -> Push...



13. Select the correct branch, click Push, and enter your GitHub user credentials.



14. You have successfully uploaded your change to GitHub.



IMPORTANT: Your changes have not yet been merged into the main branch for your teammates to use!

15. Post a comment on Debugle to let me (Paul) know that you have a change ready for submission. I will merge it into the master branch through GitHub.

Build user data accessor

Created by **Paul Hudlow** (*a day ago*)

Assigned to: **Ilyas K.** ▼

Due: **Anytime** ▼



B Bold ***I*** *Italic*  Bullets  Numbers

An addition is ready to be merged. Branch: UserDataAccess.

To attach files drag & drop here
or select from

 Your Computer

 Dropbox

 Google Drive

 Box

josh nunez and **Ilyas Kure** will be notified of your comment. ([Change](#))

Add Comment