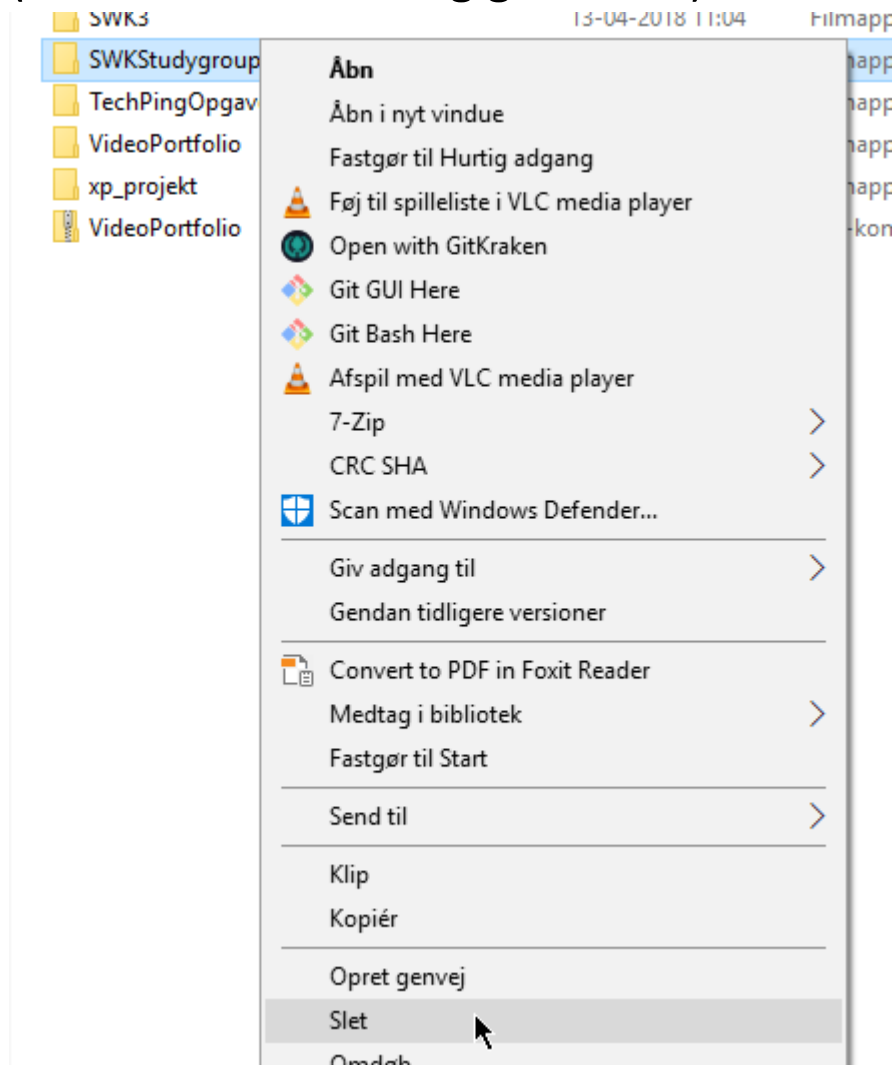


# Guide Kodeeksempler

1. Slet/omdøb gammel SWKStudyGroup mappe  
(husk at luk intelliJ og gitkraken)



## 2. Clone frisk github med fx Gitkraken eller Git bash (IKKE intelliJ!) LINK:

<https://github.com/LTank/SWKStudygroup.git>

**Clone with URL**

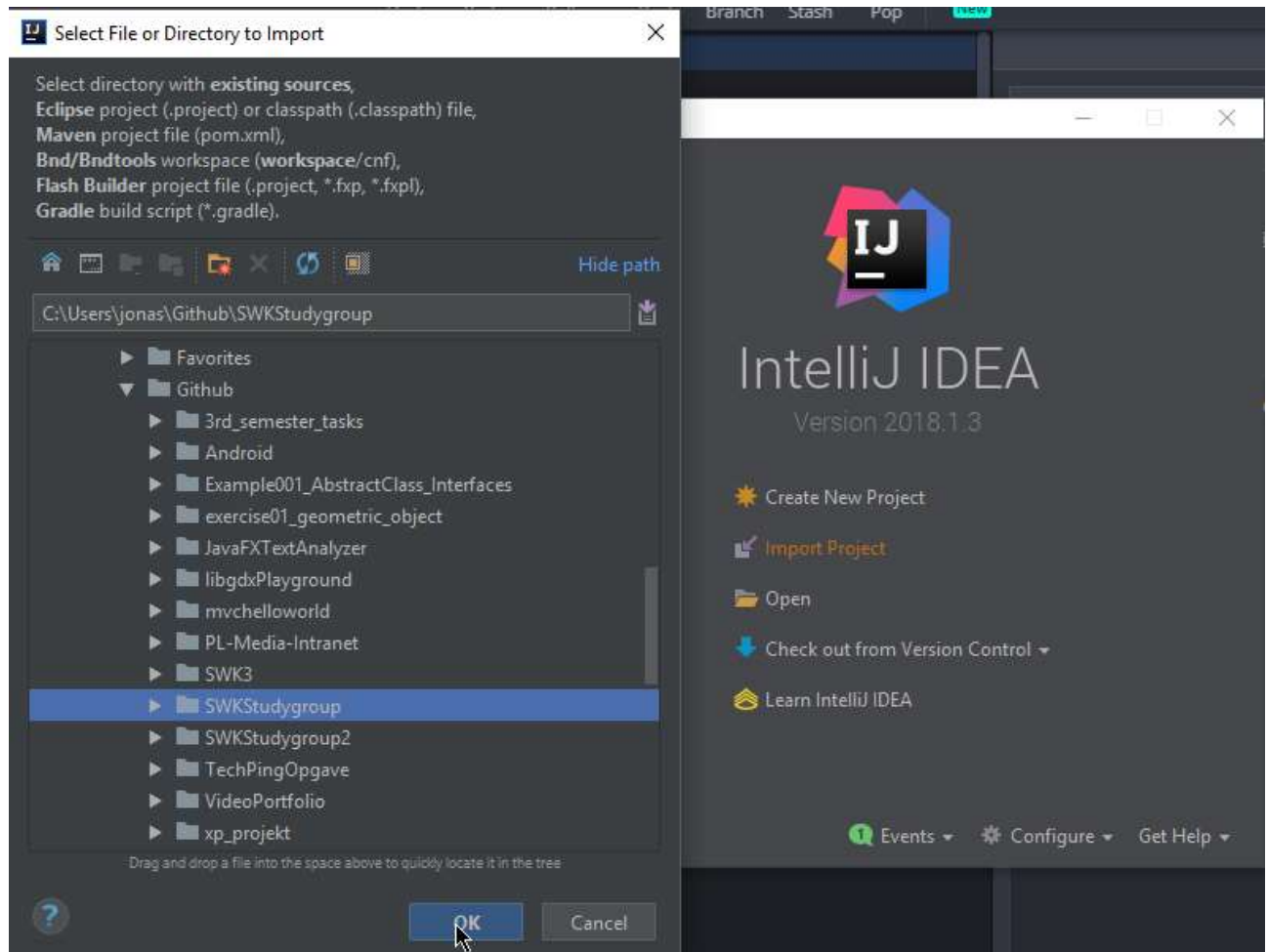
Clone a Repo

Where to clone to

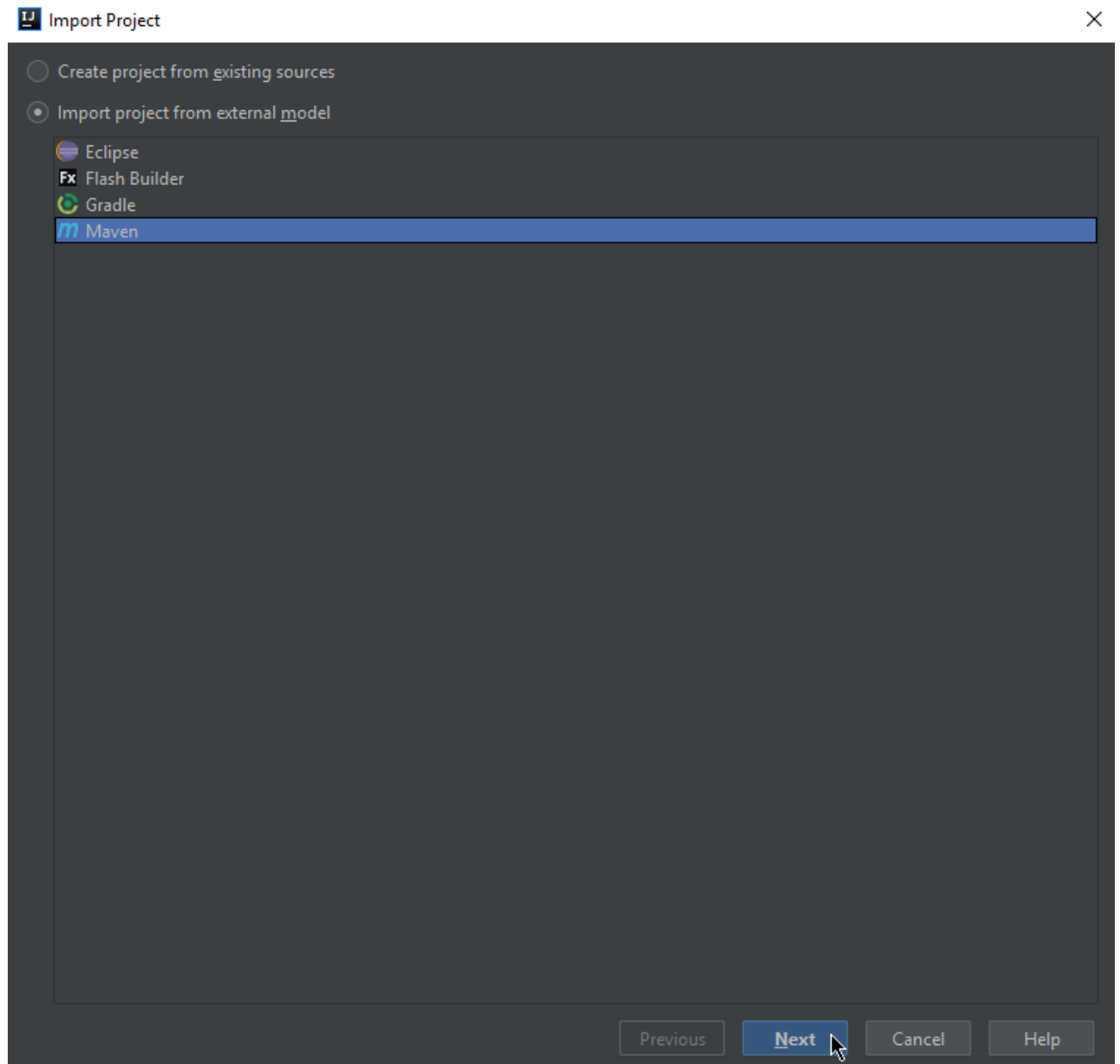
URL

Full path

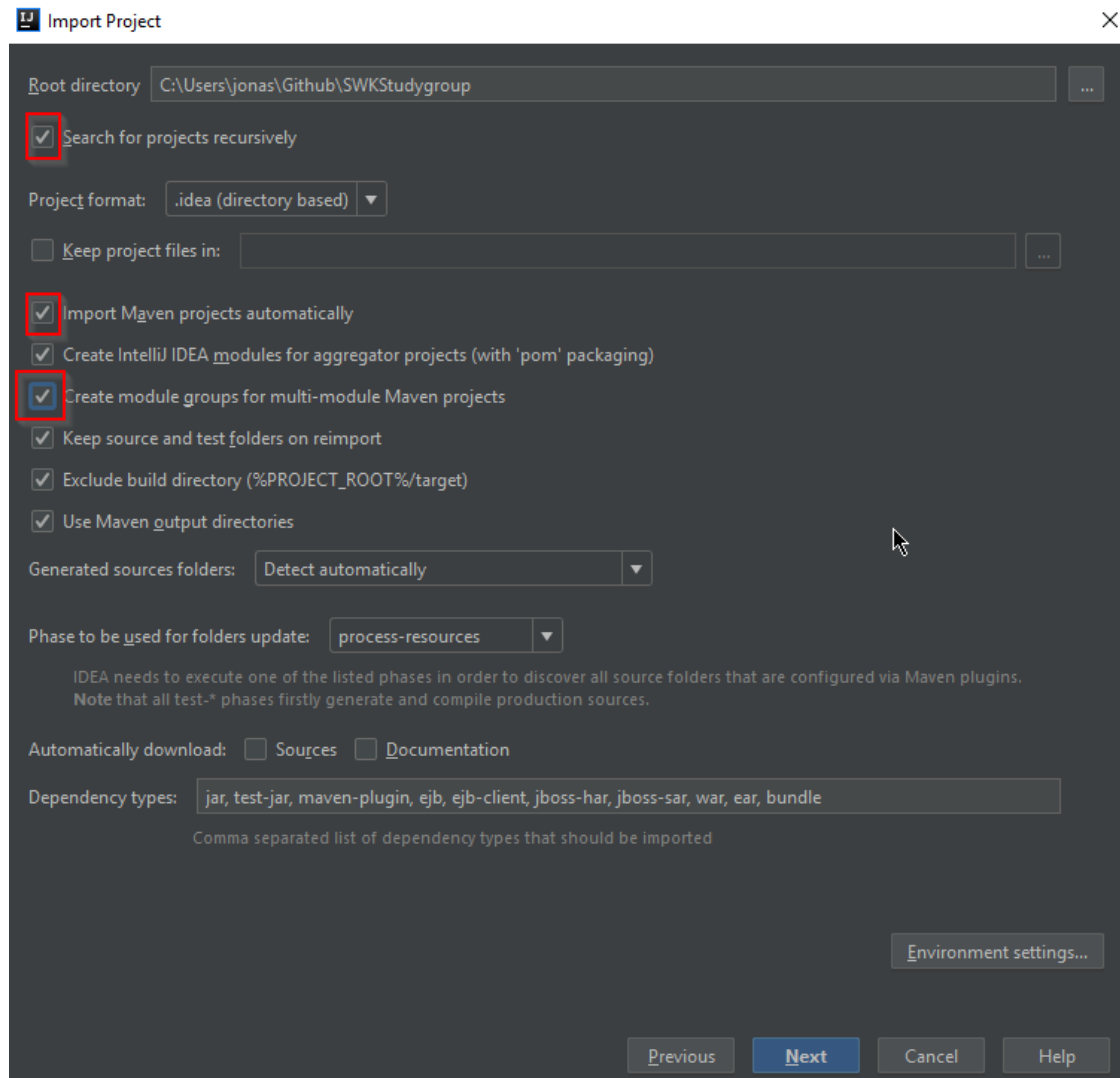
### 3. new projekt from existing source eller import Project



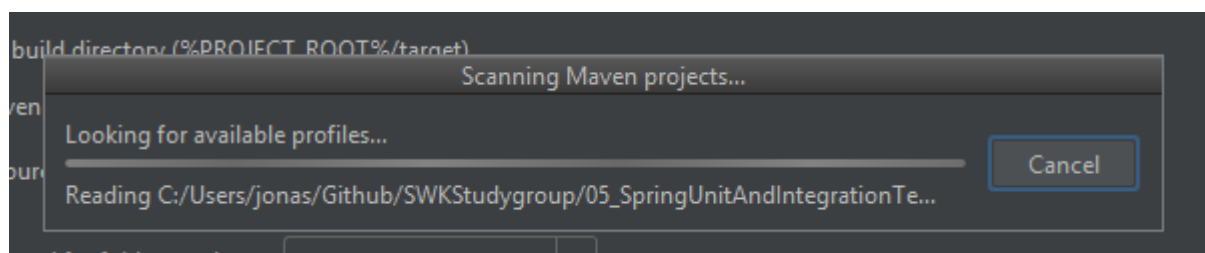
## 4. Import from external model MAVEN



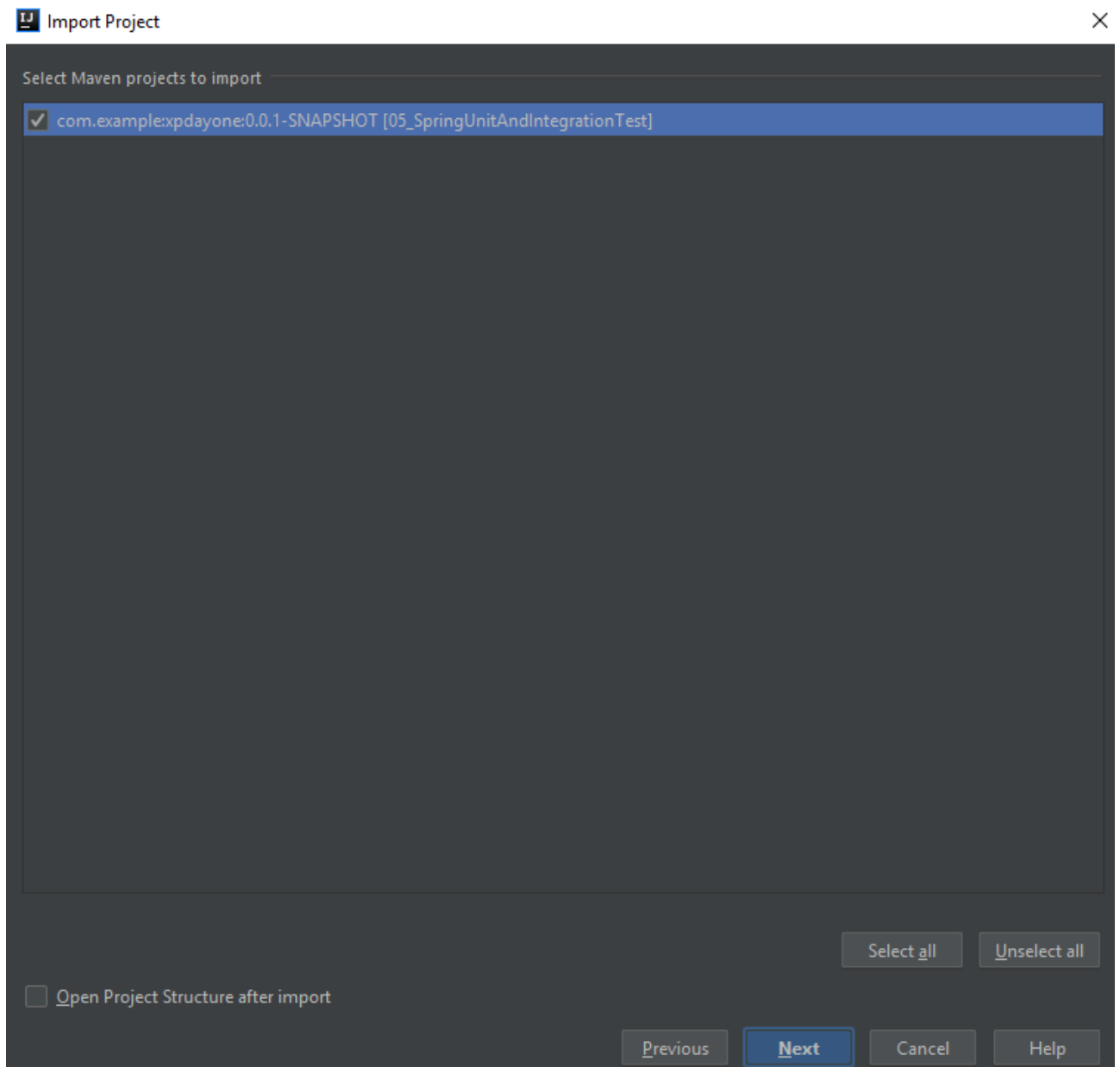
## 5. Vælg følgende indstillinger:



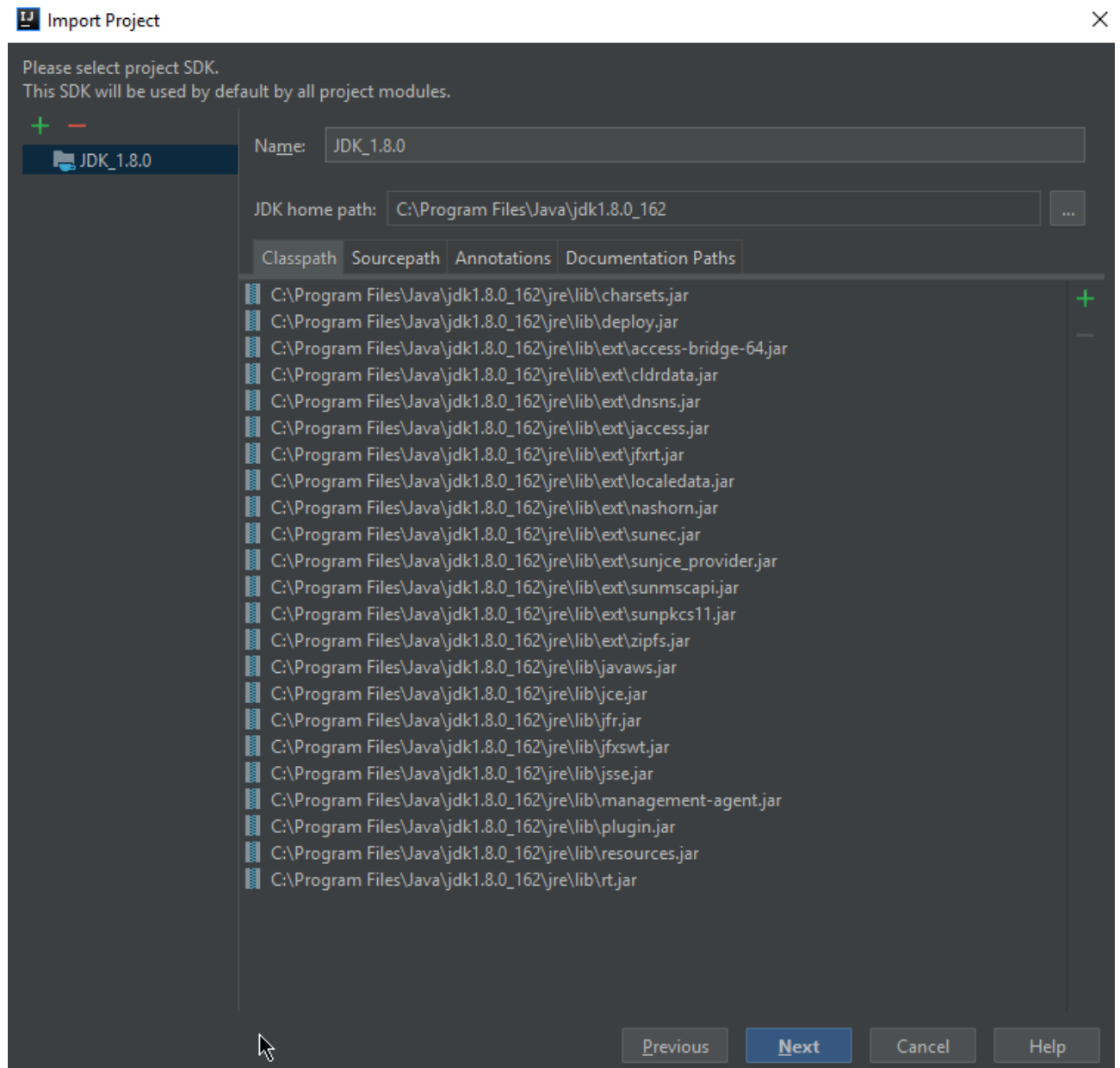
## 6. SKAL KOMME MED FØLGENDE POPUP, hvis den ikke kommer, åben IntelliJ fra ny.



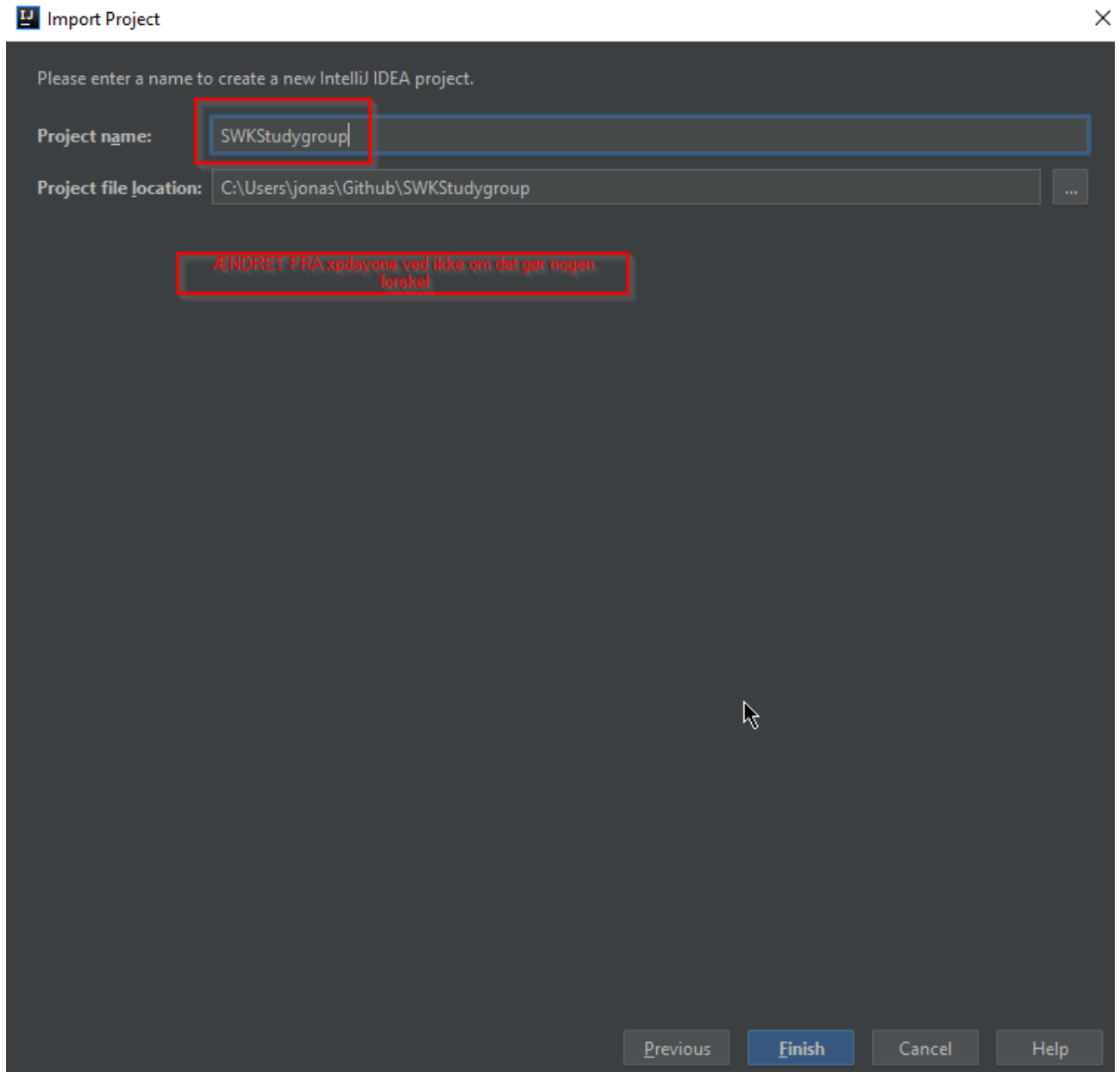
## 7. Den har fundet maven projektet



## 8. Skulle bare komme op, i hvert fald i Windows.



## 9. Navnet på projektet kalder jeg dette ved ikke om det gør en forskel



The image shows the 'Import Project' dialog box in IntelliJ IDEA. The dialog has a title bar with the IntelliJ logo and the text 'Import Project'. The main content area has a dark background. At the top, it says 'Please enter a name to create a new IntelliJ IDEA project.' Below this, there are two input fields. The first is labeled 'Project name:' and contains the text 'SWKStudygroup'. The second is labeled 'Project file location:' and contains the path 'C:\Users\jonas\Github\SWKStudygroup'. Below these fields, there is a red rectangular box containing the text 'ZENDRET FRA xpdlayone ved ikke om det gør nogen forskel'. At the bottom of the dialog, there are four buttons: 'Previous', 'Finish', 'Cancel', and 'Help'.

Import Project

Please enter a name to create a new IntelliJ IDEA project.

Project name: SWKStudygroup

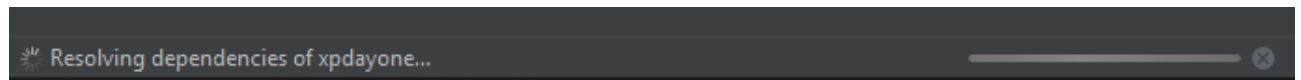
Project file location: C:\Users\jonas\Github\SWKStudygroup

ZENDRET FRA xpdlayone ved ikke om det gør nogen forskel

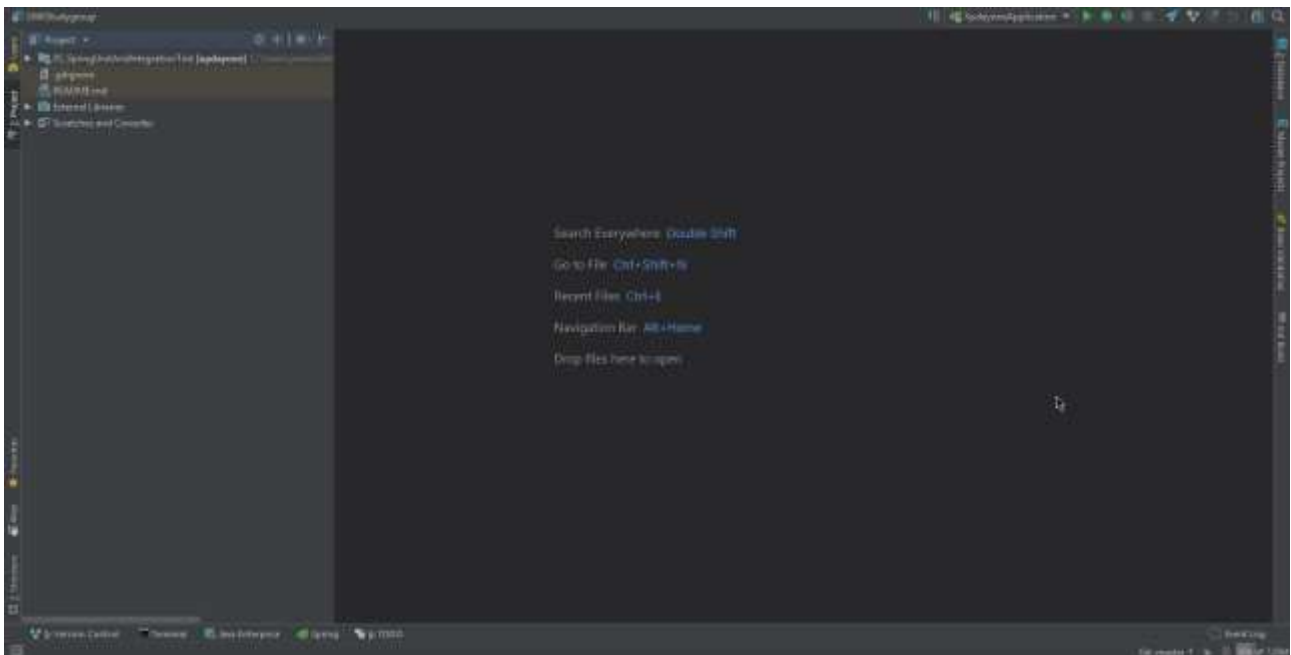
Previous Finish Cancel Help



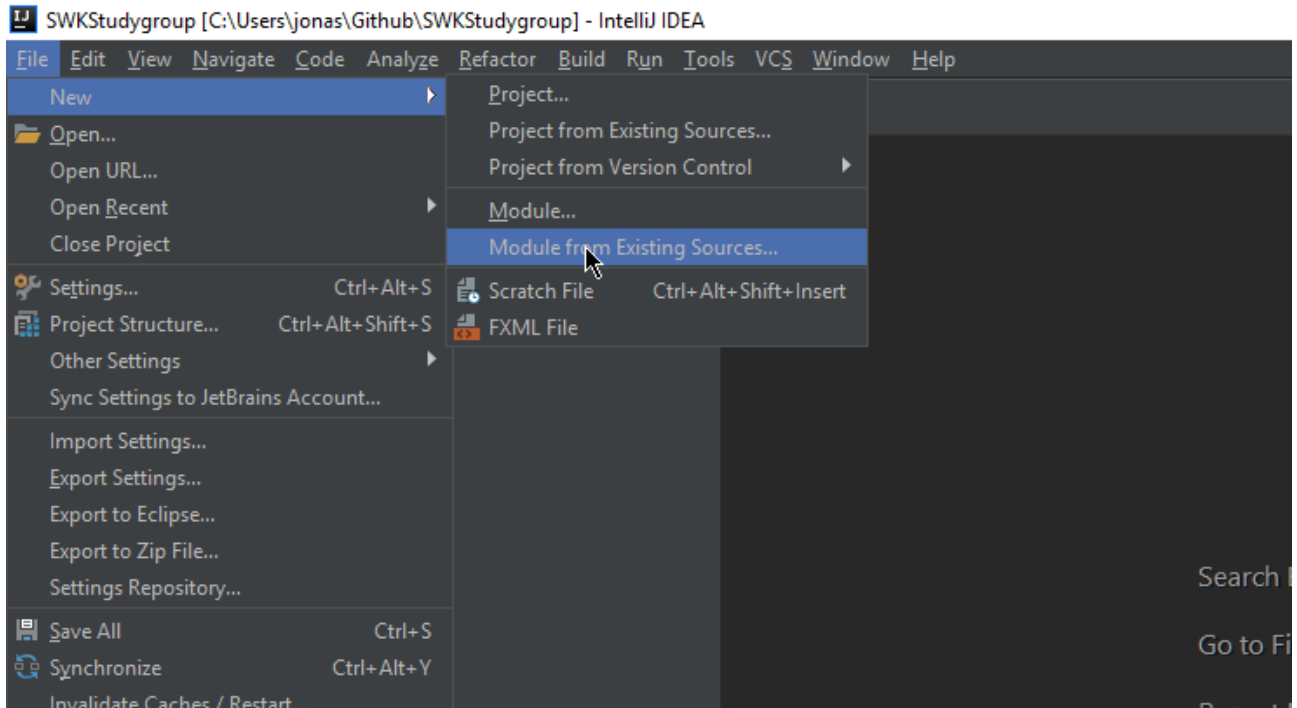
10. LET IT LOAD nederst til venstre. Projektet ser lidt forkeret ud i et minuts tid for mig, indtil at den er færdig.



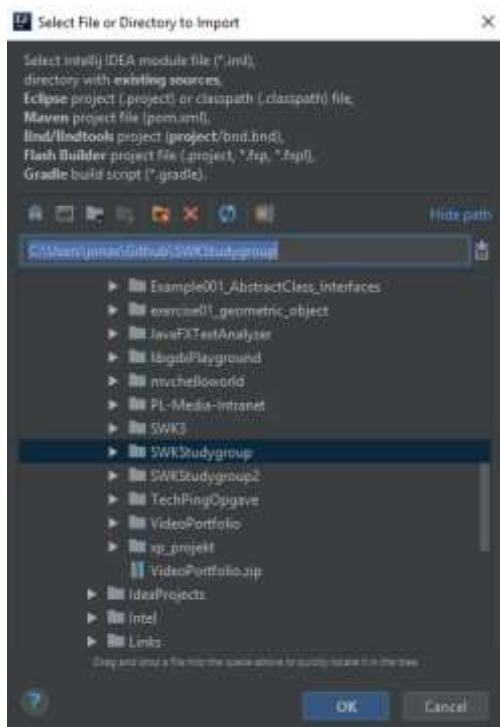
11. Spring er nu importeret. Den er HELT færdig færdig med at loade nederst til højre!



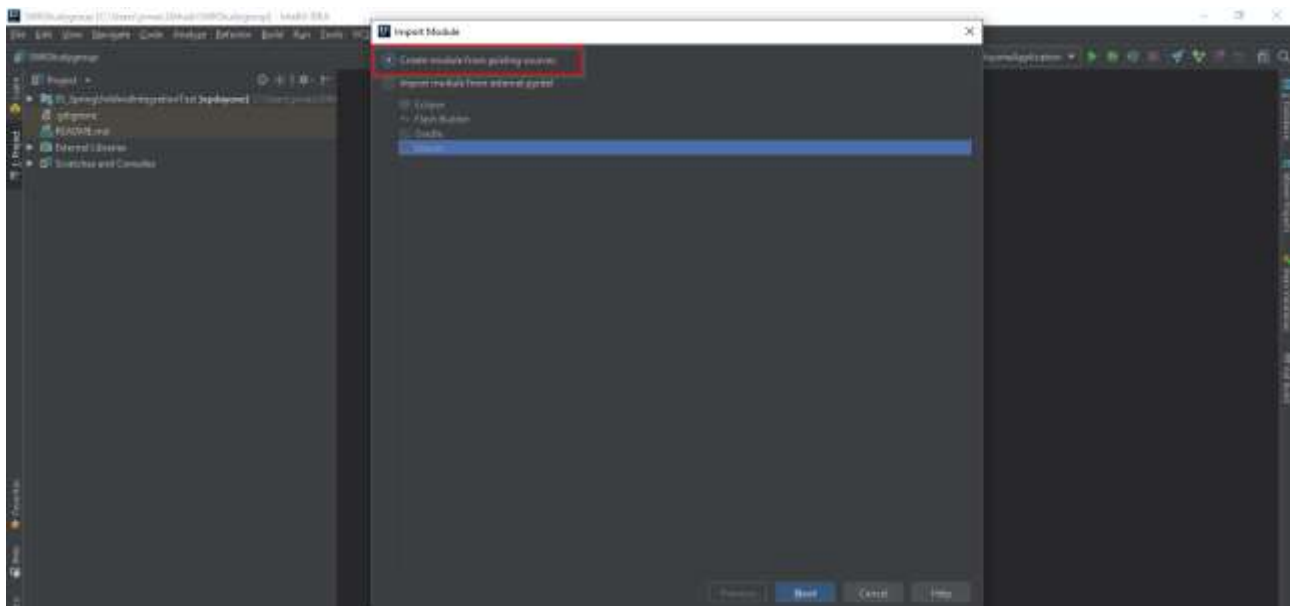
## 12. Så skal resten importeres: file > new > Module from existing sources



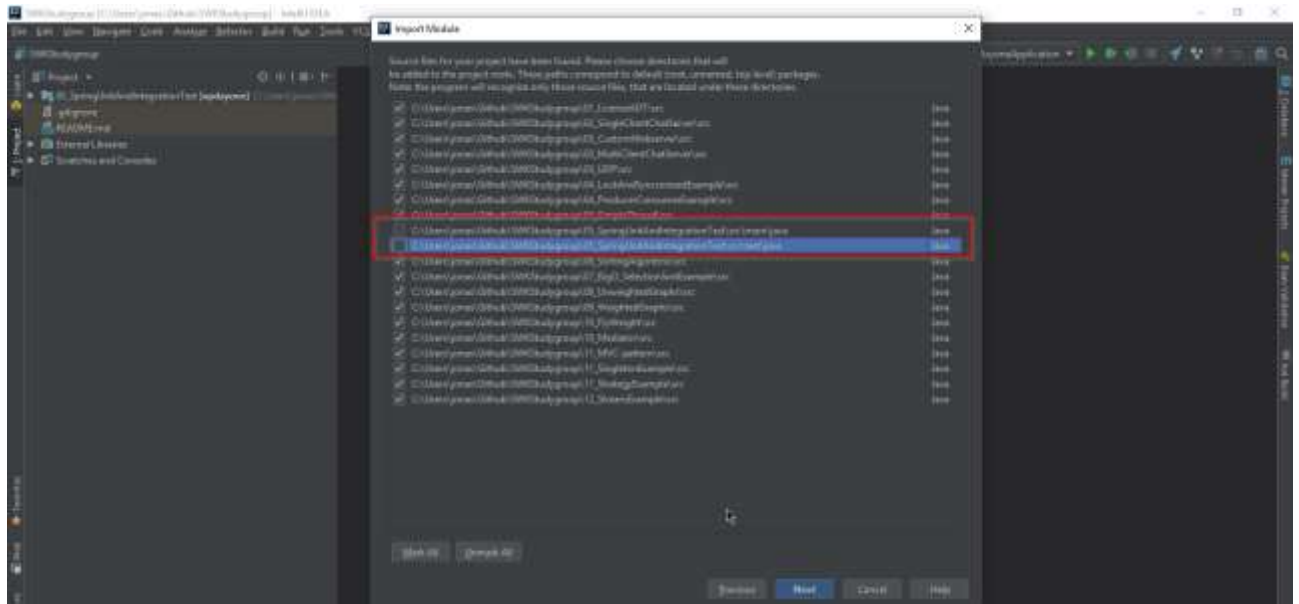
### 13. Vælg samme mappe igen!



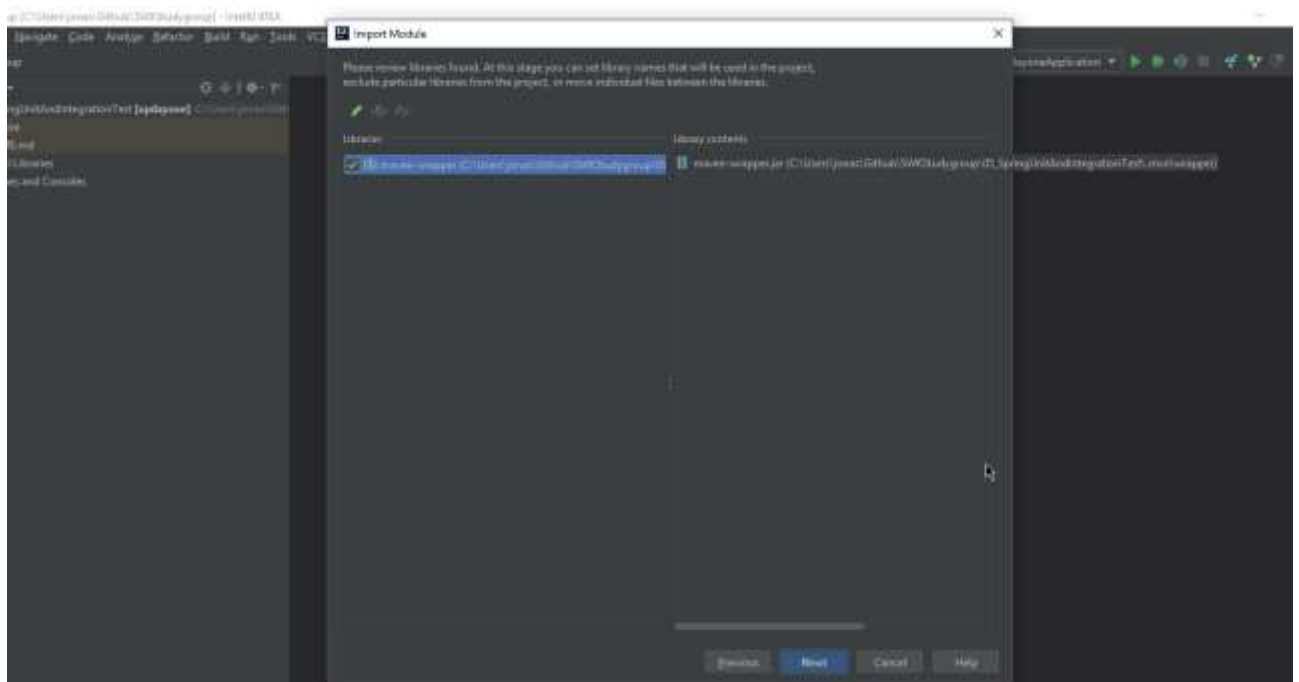
### 14. VÆLG "Create module from existing sources" I stedet for maven!



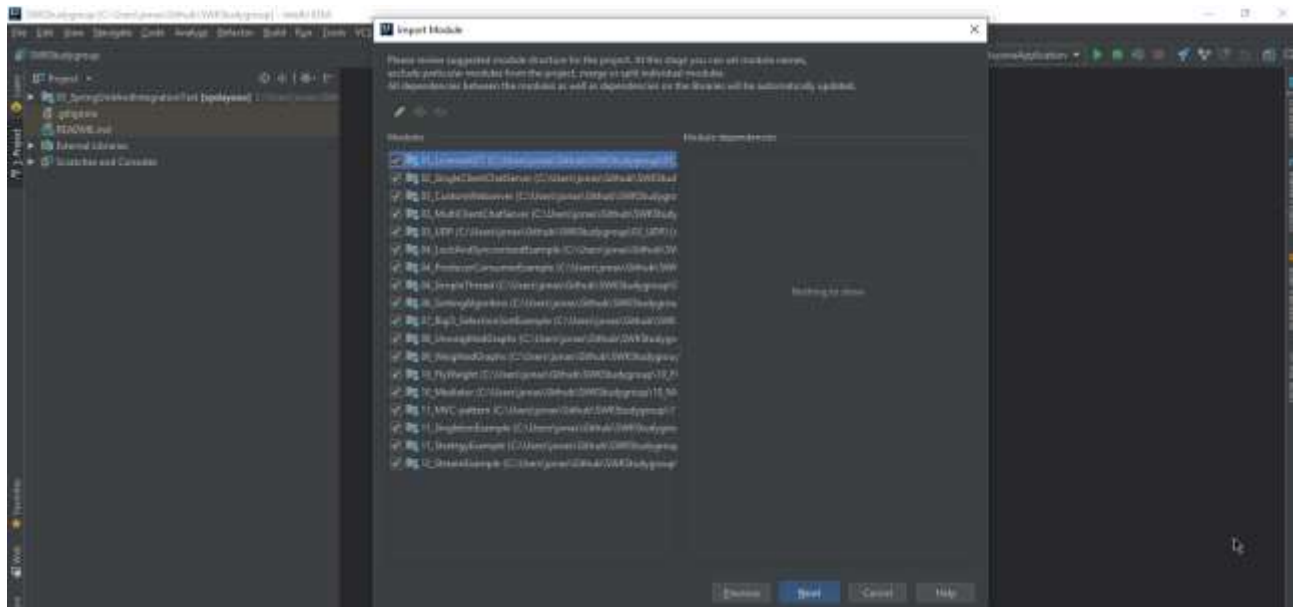
15. Disse vil vi IKKE HAVE! Da de allerede er importeret!



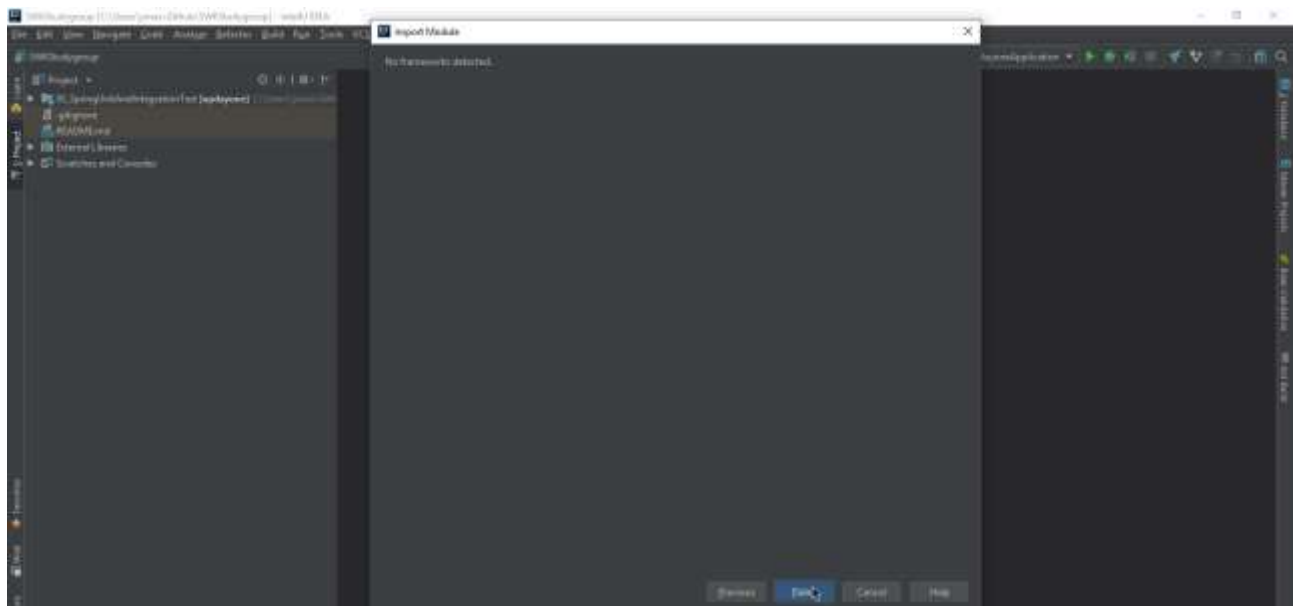
16. NEEEXT!



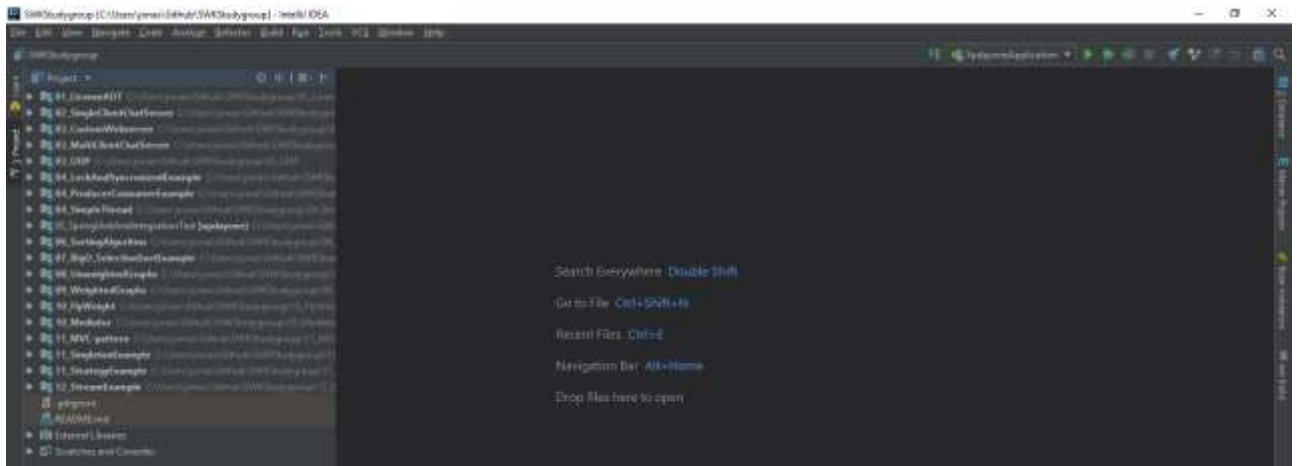
17. NEEEXT!!!! 05\_SpringUni... skulle gerne IKKE være der på følgende liste.



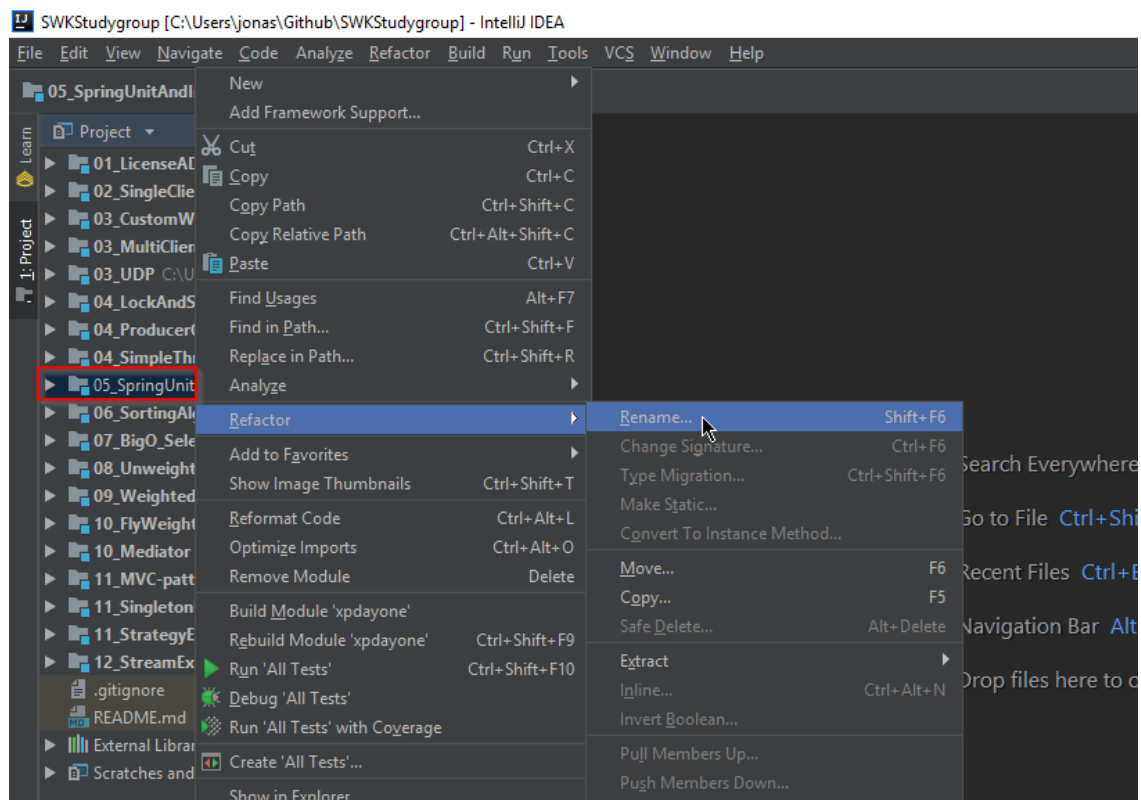
18. All is good!



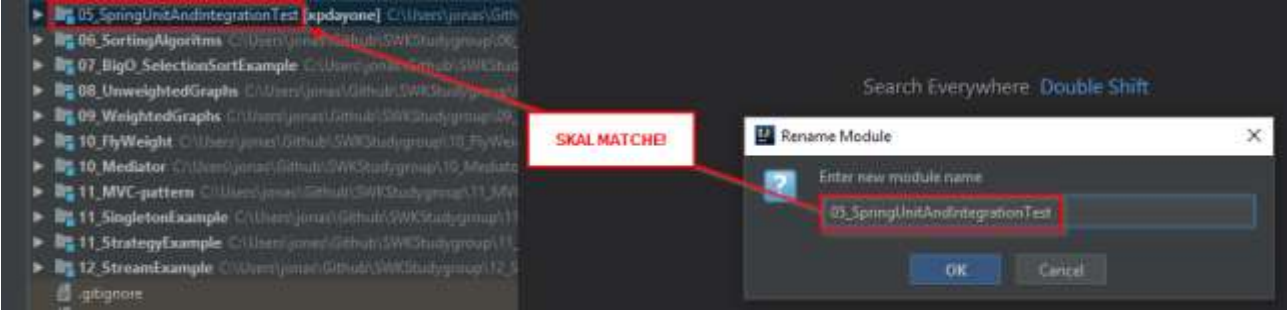
19. SÅDAN! MEN 05 ser grim ud, REFACTOR Navnet til at passe til det der faktisk står!



20. Refactor like this! :D



21. Den kalder vi bare:  
"05\_SpringUnitAndIntegrationTest"



22. SÅDAN! :D

