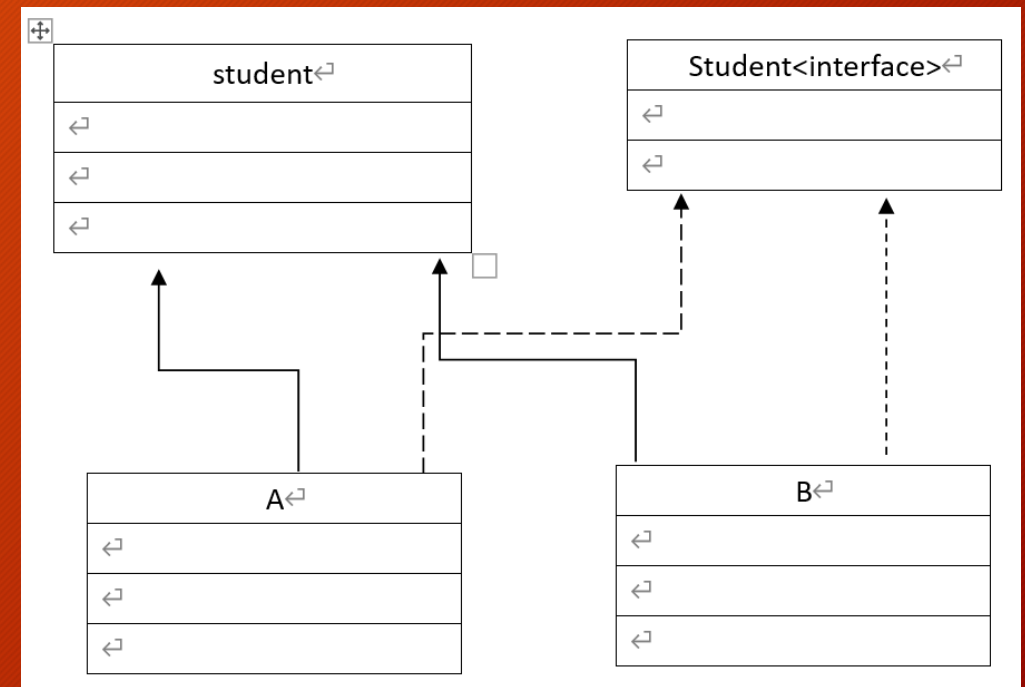
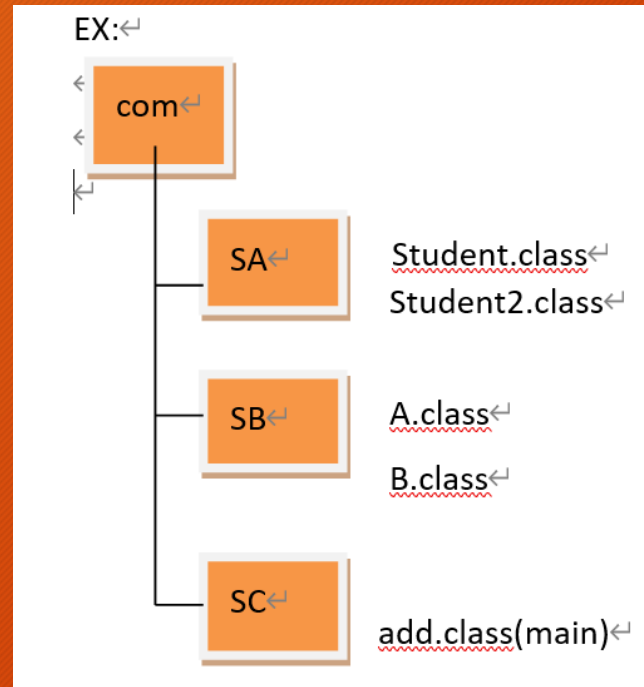


Java SE Developer 1z0-819

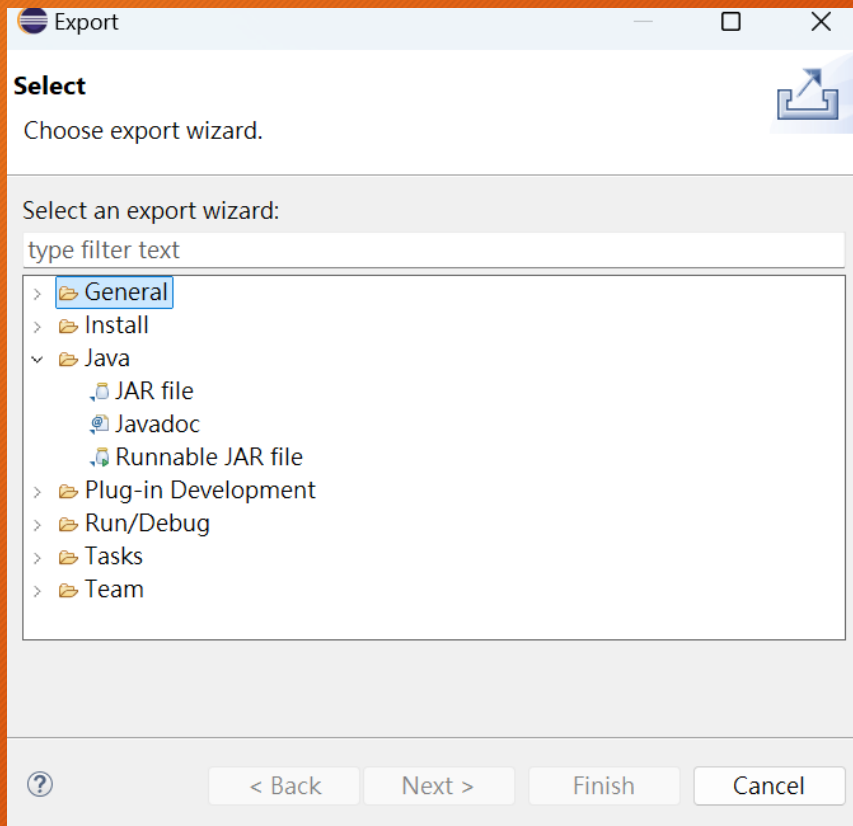
講師:江聖榮

package, encapsulation

- Package
 - import
- Encapsulation
 - Public
 - Protected
 - <default>
 - private



Jar , javaDoc

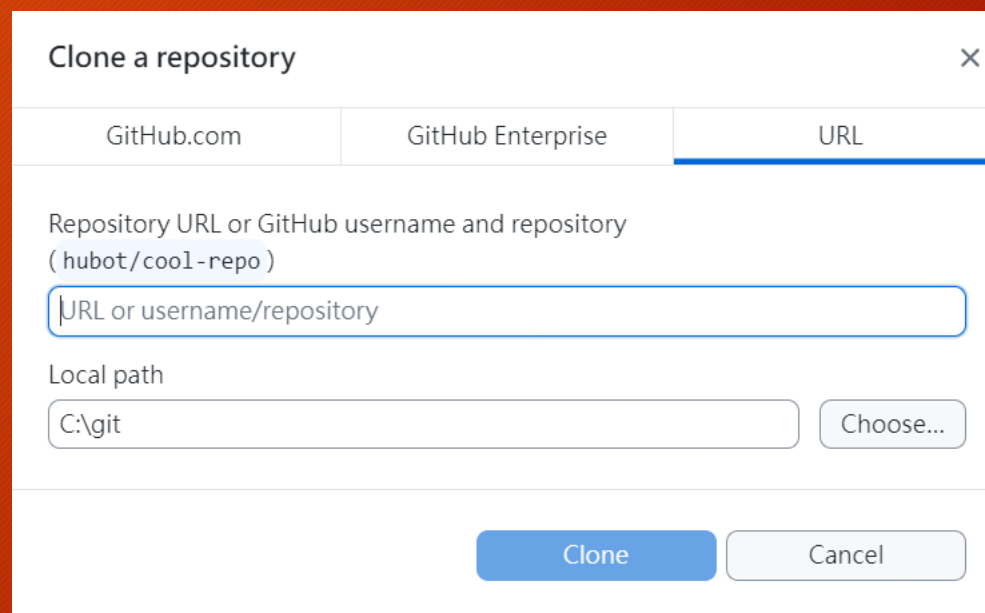


- JAR file
- Javadoc
 - /**
 - */
 - @version
 - @author
 - @param

GitHub

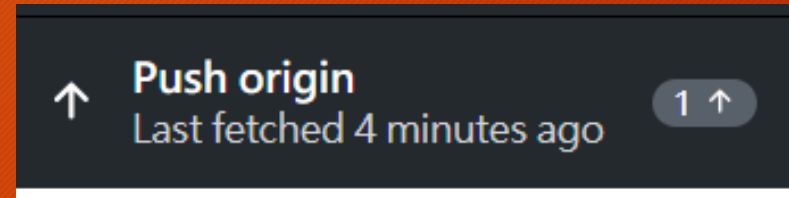
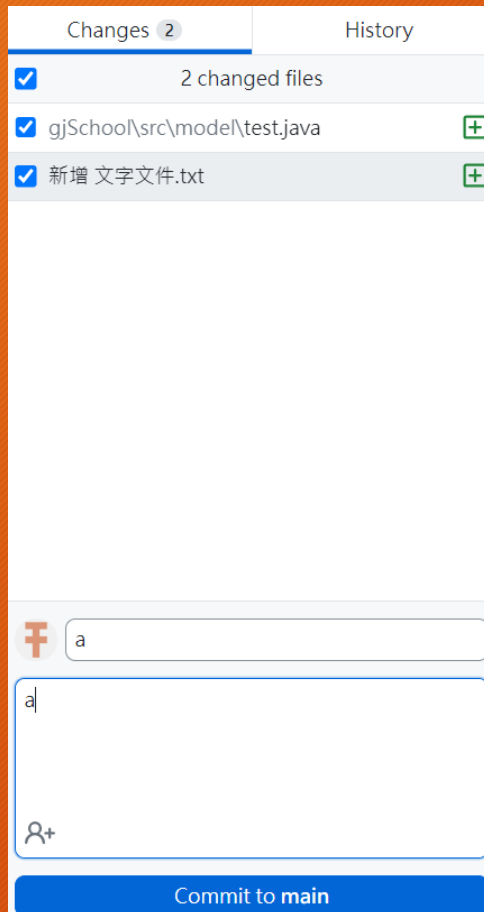
- 本地端主機
 - 新增資料夾
- GitHub網站
- New
 - Create a new repository
 - Repository name
 - Description
 - Add readme file

- GitHub desktop
- Clone a repository
- URL



The screenshot shows the 'Clone a repository' dialog box in GitHub Desktop. It has a title bar with a close button (X). Below the title bar are three tabs: 'GitHub.com', 'GitHub Enterprise', and 'URL'. The 'URL' tab is selected and highlighted with a blue underline. The main area contains two input fields. The first is labeled 'Repository URL or GitHub username and repository (hubot/cool-repo)' and contains the placeholder text 'URL or username/repository'. The second is labeled 'Local path' and contains the text 'C:\git'. To the right of the 'Local path' field is a 'Choose...' button. At the bottom right of the dialog are two buttons: 'Clone' (in blue) and 'Cancel' (in light gray).

Git hub DeskTop



No local changes

There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next.



Push commits to the origin remote

You have 1 local commit waiting to be pushed to GitHub.

Always available in the toolbar when there are local commits waiting to be pushed or **Ctrl** + **P**

Push origin