Getting HW5

Option #1: download zip file

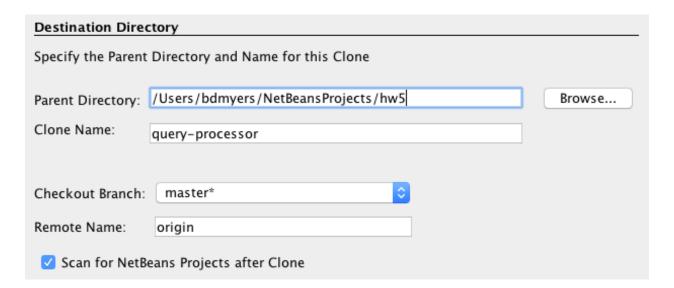
- 1. Download https://github.uiowa.edu/cs2230-assignments/query-processor/archive/master.zip
- 2. unzip query-processor-master.zip
- 3. Open NetBeans
- 4. File | New project
- 5. In Choose project, pick Categories: Java and Projects: Java project with existing sources
- 6. In Name and Location, we recommend the name HW5
- 7. In **Existing sources**, choose add folder on Source Package Folders and choose the src/folder inside of the unzipped files
- 8. In **Existing sources**, choose add folder on Test Package Folders and choose the test/folder inside of the unzipped files
- 9. Click Finish.
- 10. If you see a window about project problems, click Resolve problems...

Option #2: use Git to download

- 1. Sign into github.uiowa.edu with hawkid and password in your browser
- 2. Open Netbeans
- 3. Team | Git | Clone
- 4. Put in the repository URL: https://github.uiowa.edu/cs2230-assignments/query-processor.git and your User: Hawkid, Password: hawkid password.

Remote Repository	
Specify Git Repository Location:	
Repository URL:	https://github.uiowa.edu/cs2230-assignments/query-processor.git
	http[s]://host.xz[:port]/path/to/repo.git/
User:	herkie (leave blank for anonymous access)
Password:	Save Password

- 5. Press Next, Next
- 6. In Destination directory, you may want to choose another Parent Directory (optional)



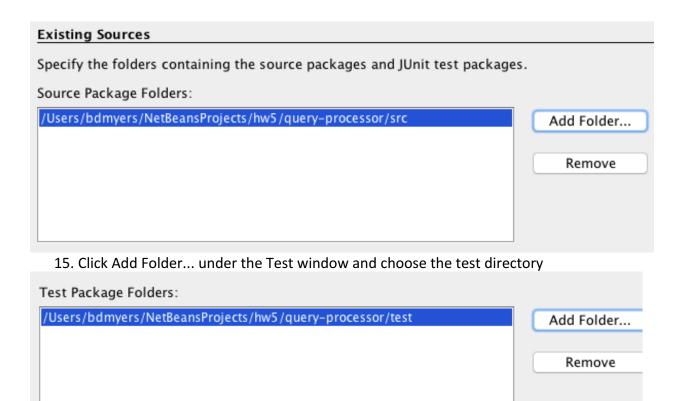
- 7. Make sure that Scan for NetBeans Projects after Clone is checked
- 8. Finish
- 9. NetBeans asks to create a project from cloned sources. Click Create Project...



- 10. Choose Java in categories. Then Java Project from existing sources in Projects.
- 11. Click Next
- 12. Optionally change the Project name

Name and Location Specify a name and location for the new project. Project Name: HW5 Project Folder: s/bdmyers/NetBeansProjects/hw5/query-processor/HW5 Browse...

- 13. Click Next
- 14. Click Add Folder...under the Sources window and choose the src directory.



- 16. Click Finish
- 17. the Project will be in your Projects tree

