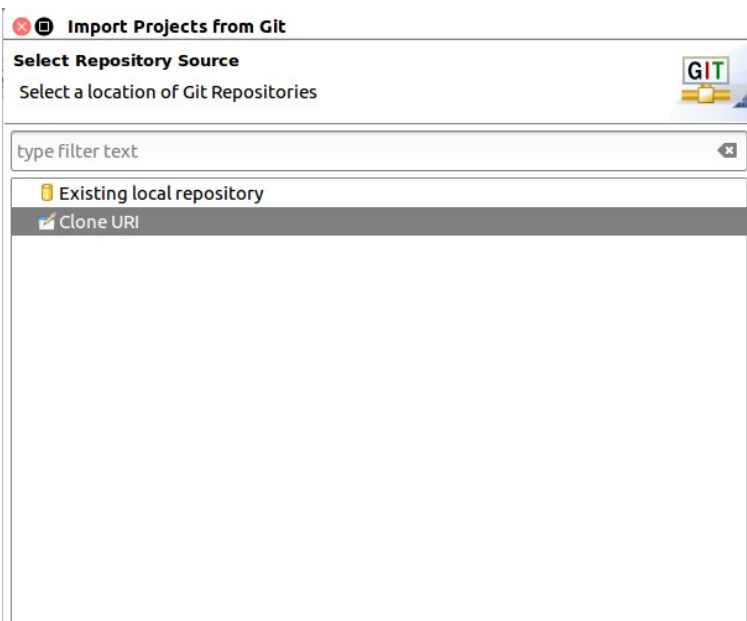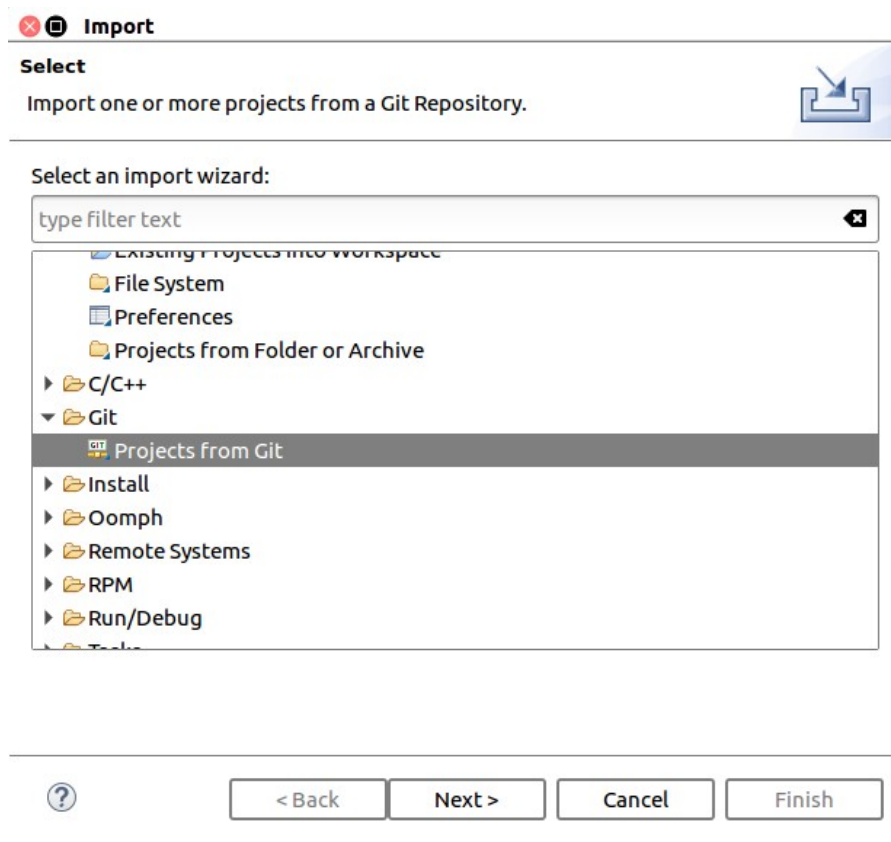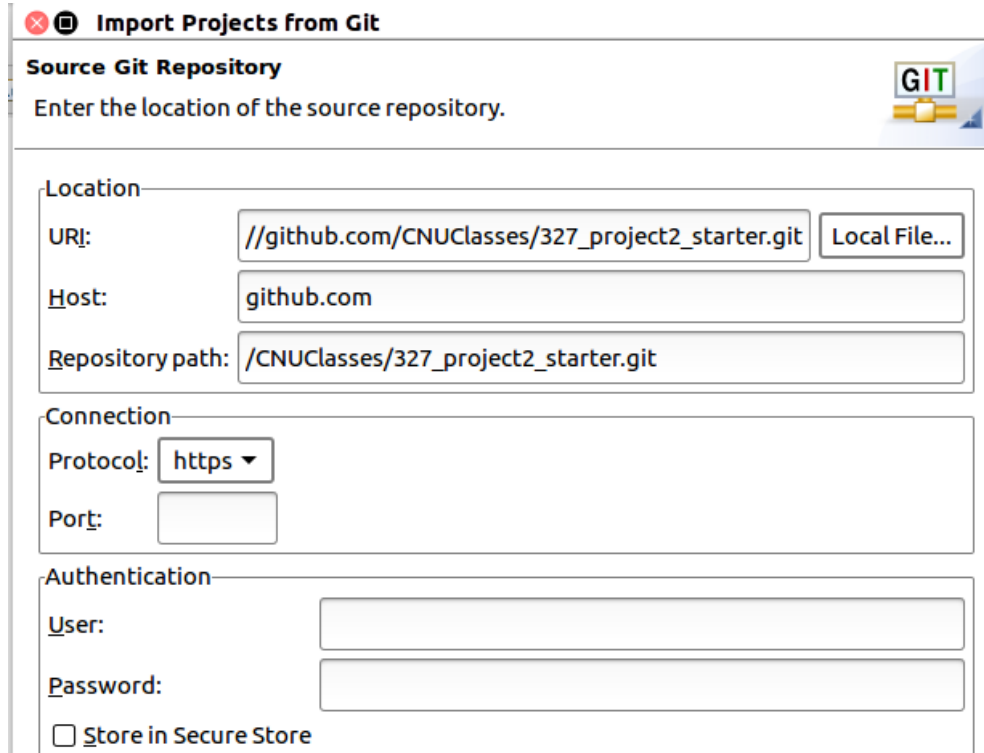# How to import a project from a remote Git repository

Go to File-Import – then choose 'Projects from Git'

Get the URI from the repo (for instance
https://github.com/CNUClasses/327_project2_starter.git)
Copy into the following

Import Projects from Git

Source Git Repository

Enter the location of the source repository.

GIT

Location
URI: //github.com/CNUClasses/327_project2_starter.git   [Local File...]

Host: github.com

Repository path: /CNUClasses/327_project2_starter.git

Connection
Protocol: [https ▼]

Port: [   ]

Authentication
User: [   ]
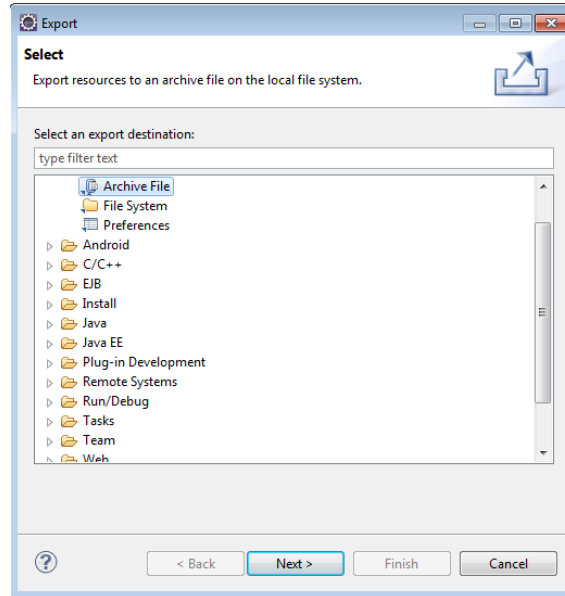
Password: [   ]
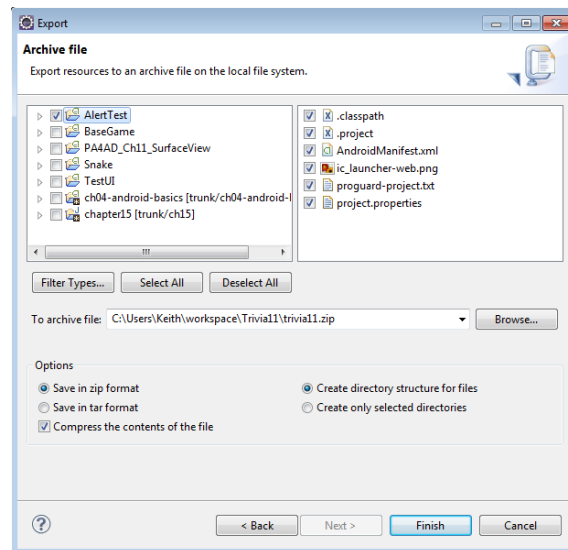
☐ Store in Secure Store

And then follow the prompts

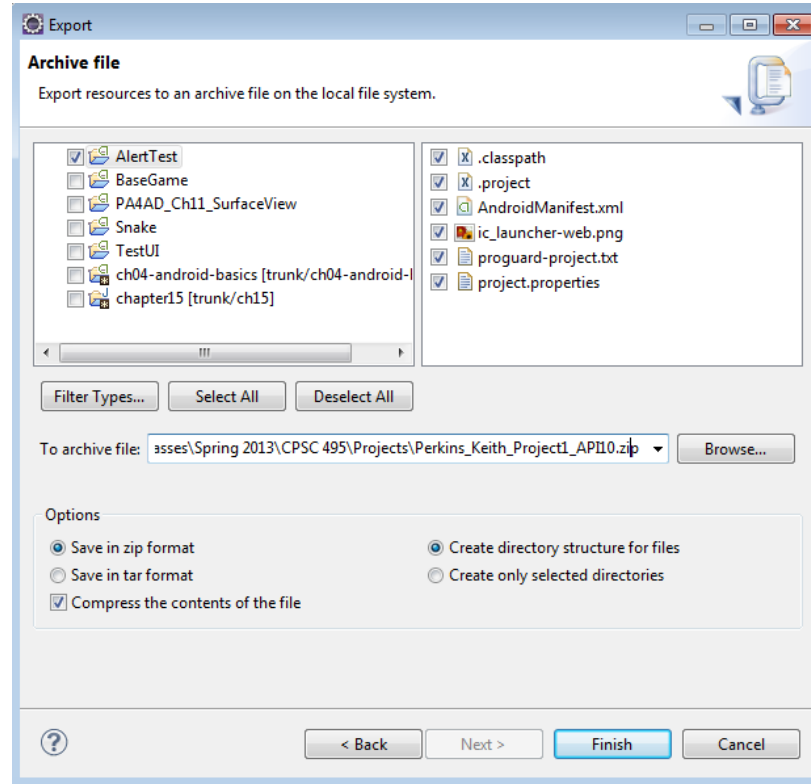# How to export and import a project from/to eclipse (zipfiles)

1. Go to File->Export

2. Choose General->Archive File, click Next

3. Choose the project (in this case AlertTest). Type in the archive filename (see below) and then click Finish.
4. <mark>Please use this format Lastname_FirstName_ProjectNumber.zip. For example this is my export for this project; Perkins_Keith_Project2.zip</mark>
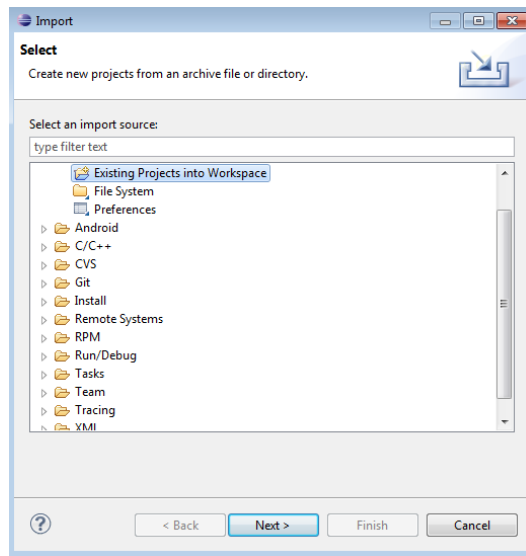

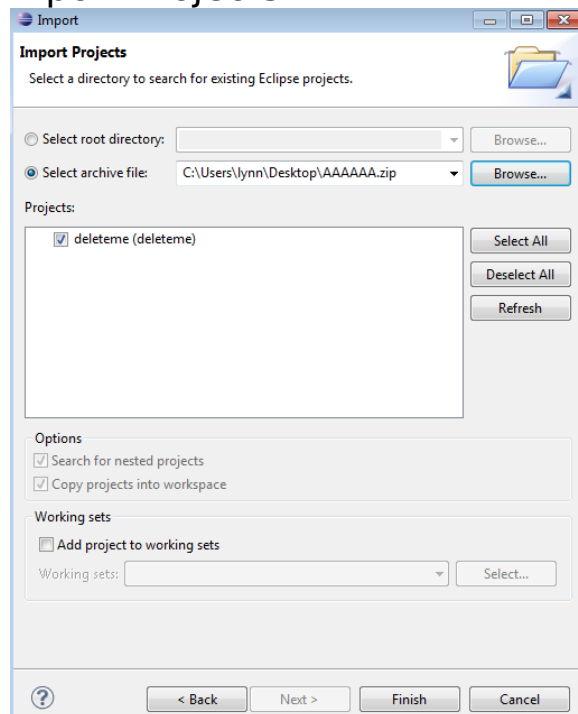5. Submit your zipped file through scholar.

Importing a Project (zipfiles)

<mark>Please use this method to verify your archive as its the one I will use when importing your projects to grade.</mark>

1. Go to File->Import-> Existing projects into workspace <mark>(NOT an ARCHIVE FILE)</mark>

2. Import Projects

3. Click Finish