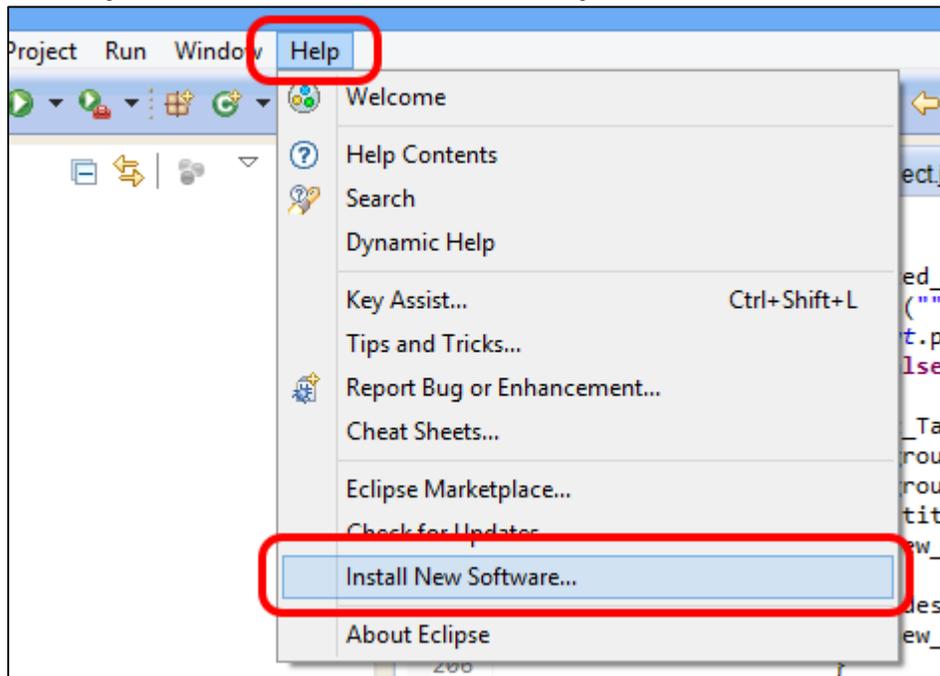


Web-CAT Plugin

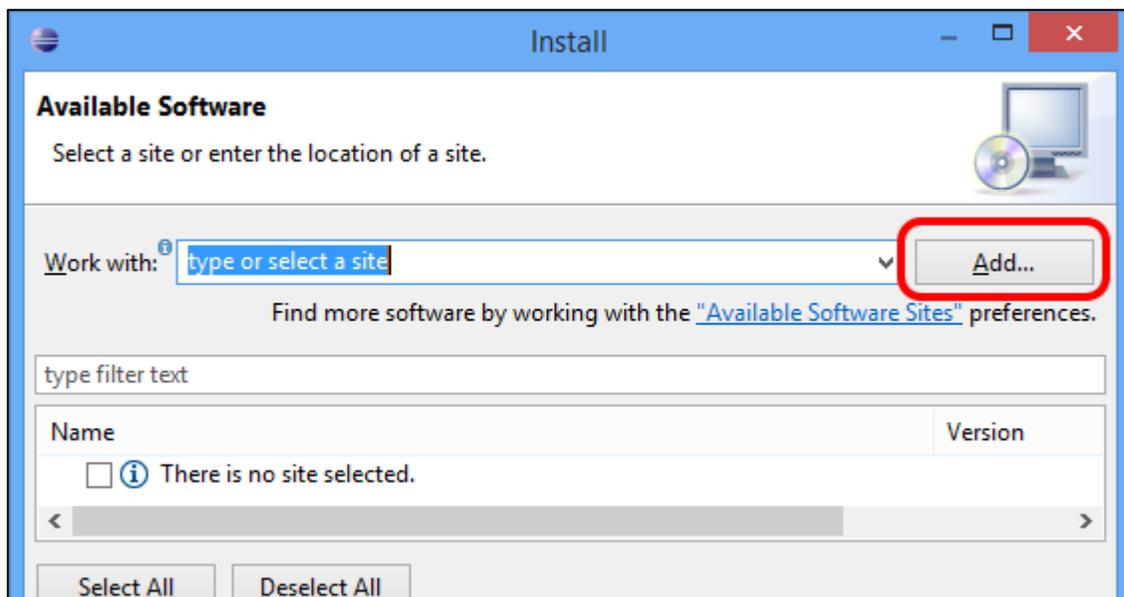
1. Installing the Web-CAT plugin

- **Open Eclipse.**

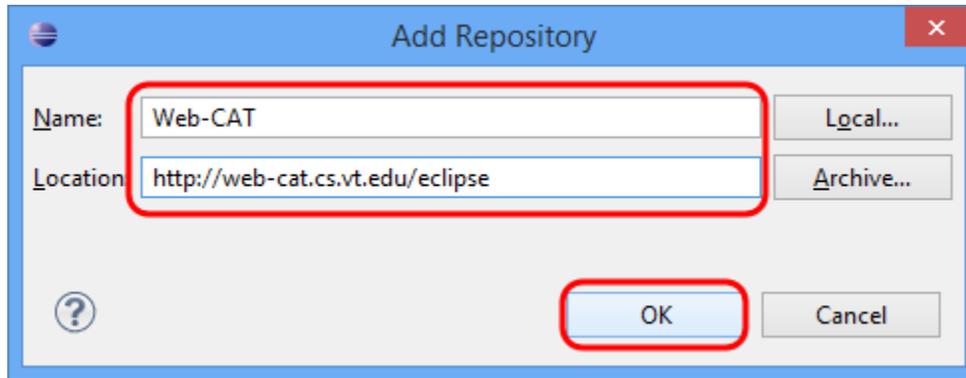
- **In Eclipse, click on Help > Install New Software... to open the Install window.**



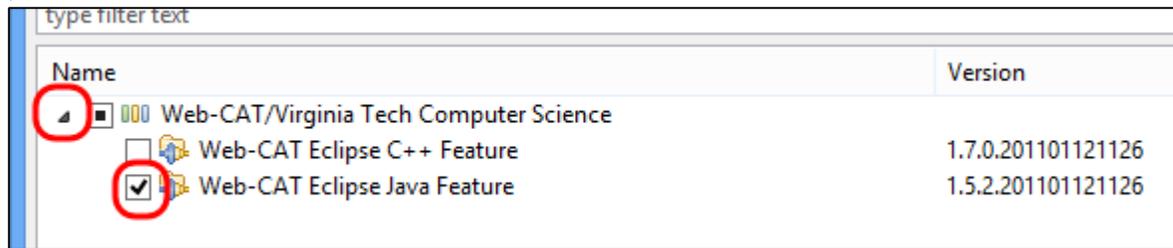
- **Click Add... in the Install window.**



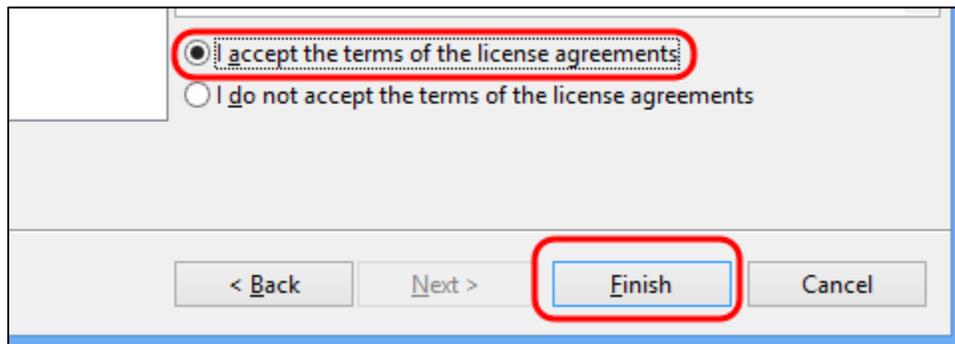
- In the Add Repository window:
 - In the Name field, enter “Web-CAT”.
 - In the Location field, enter “http://web-cat.cs.vt.edu/eclipse”.
 - Then, click OK.



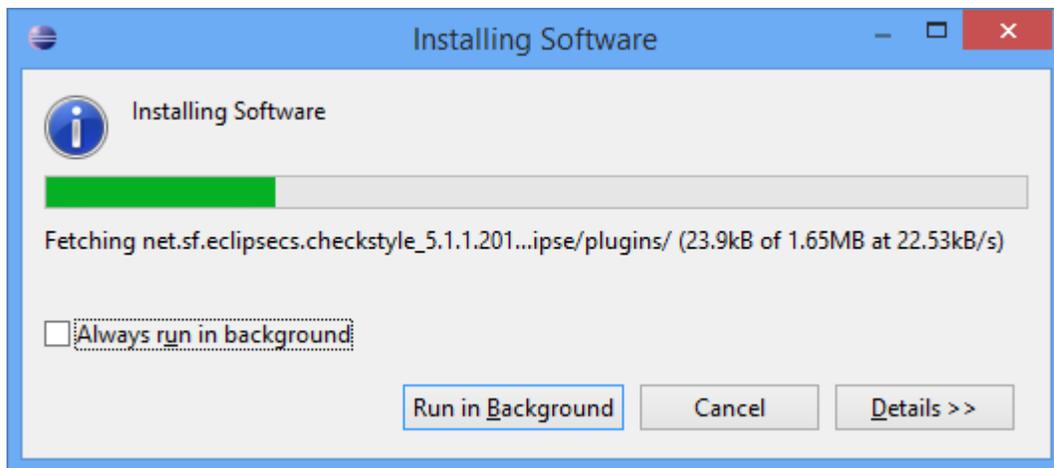
- Back to the Install window:
 - Wait until Web-CAT/Virginia Tech Computer Science item appear.
 - Expand the Web-CAT/Virginia Tech Computer Science item by clicking the white arrow next to it.
 - Check the Web-CAT Eclipse Java Feature item.
 - Then, click Next.



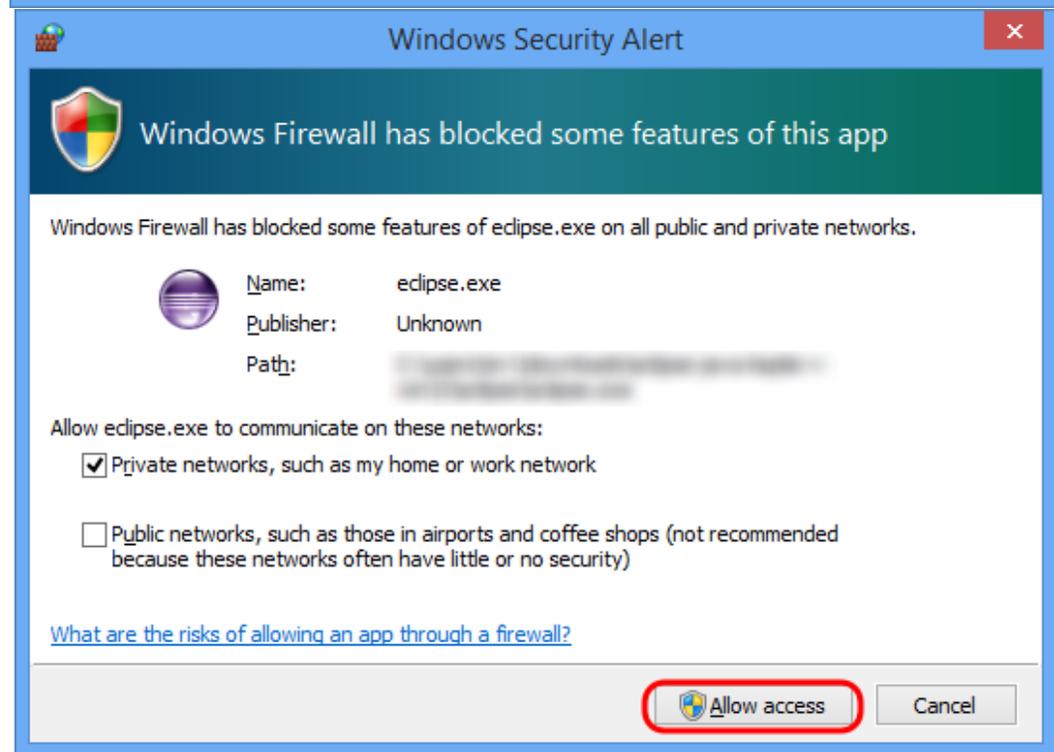
- It might take some time before going to the next screen.
- Once it is done, click Next.
- Check “I accept the terms of the license agreements”.
- Then, click Finish.



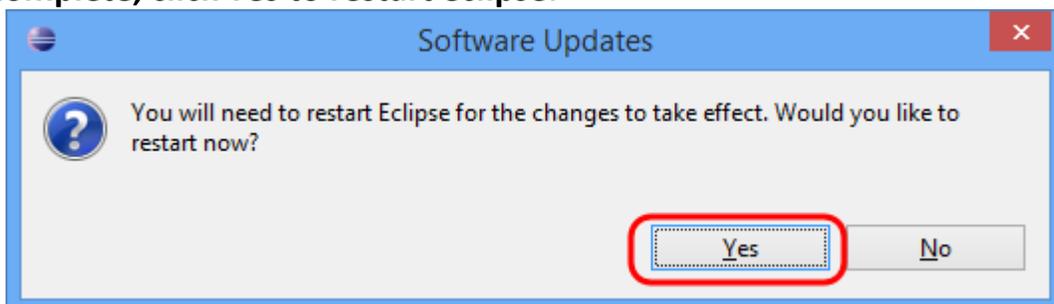
- It will start downloading and installing all the necessary files. It will take a while.



- During that time, warning screens will pop-up. Click OK to continue the installation.

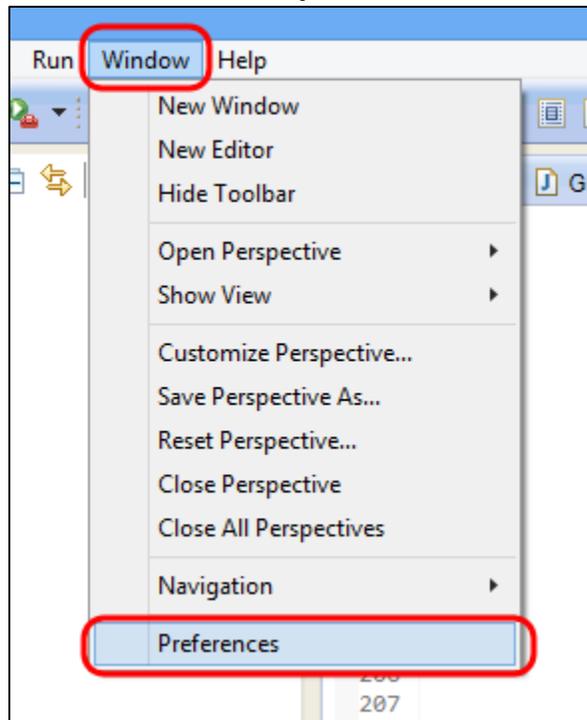


- When it is complete, click Yes to restart eclipse.

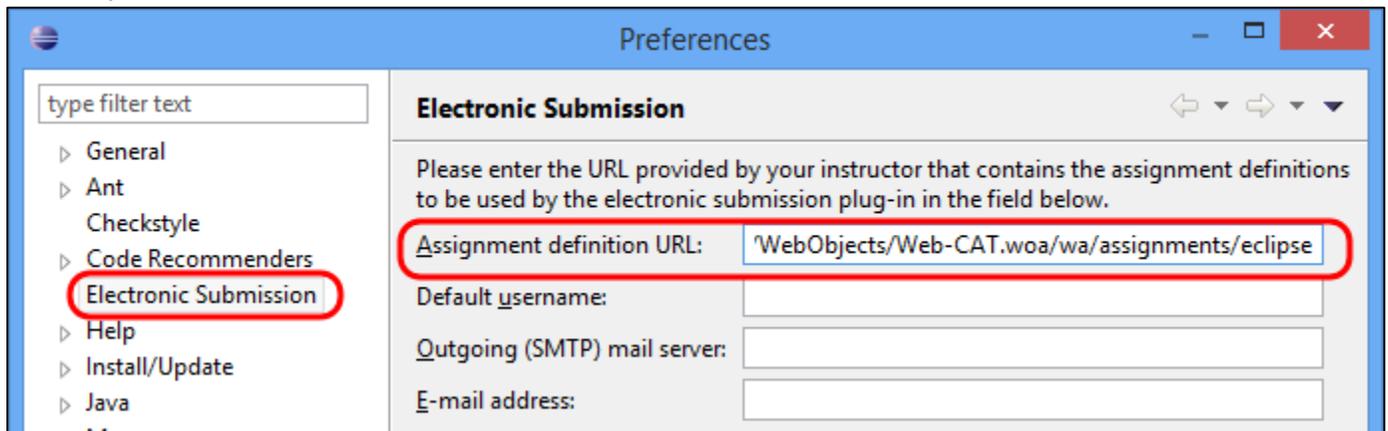


2. Adding the electronic submission URL

- **Open Eclipse.**
- **In Eclipse, click on Window > Preferences to open the Preferences window.**

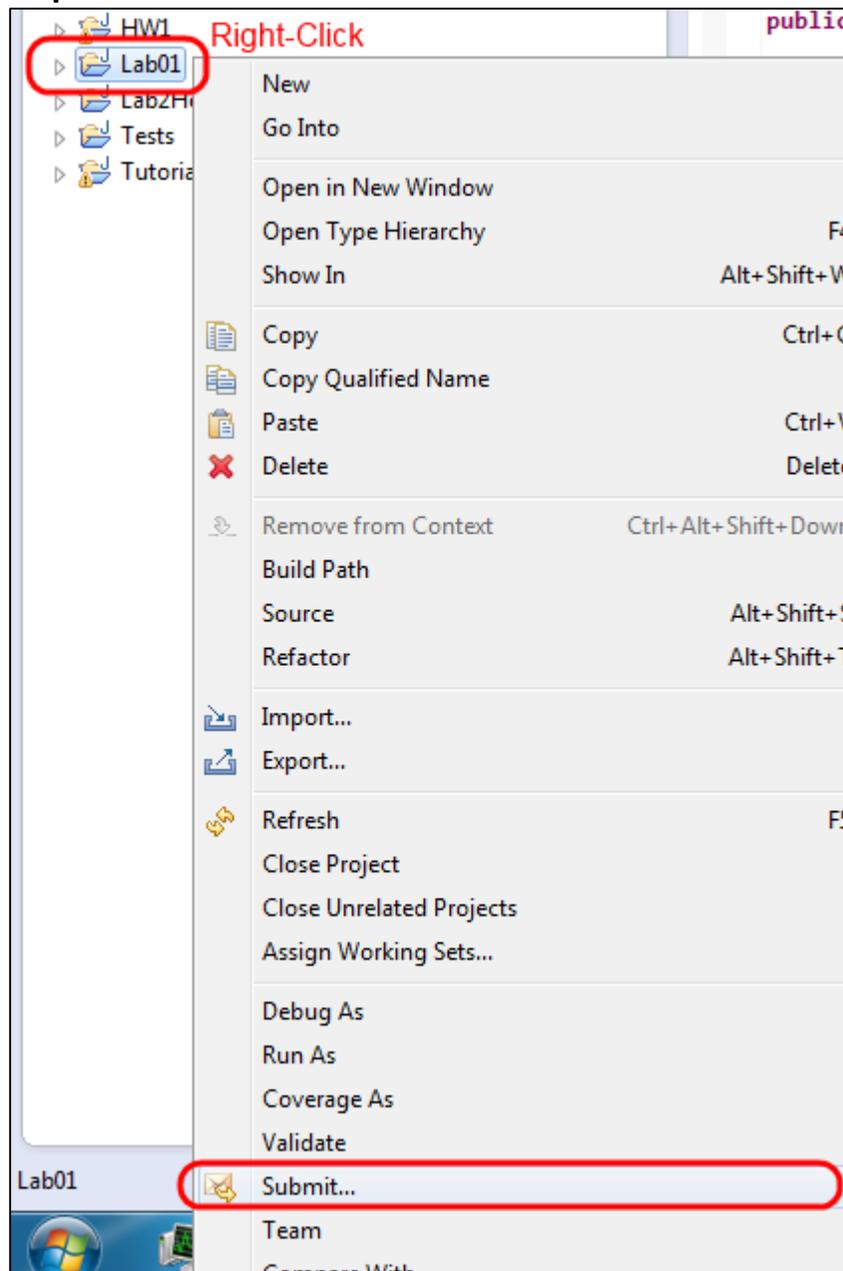


- **In the Preferences window:**
 - **Click on Electronic Submission.**
 - **In the Assignment definition URL field, enter “http://10.131.240.28:8080/Web-CAT/WebObjects/Web-CAT.woa/wa/assignments/eclipse”**
 - **Then, click OK.**



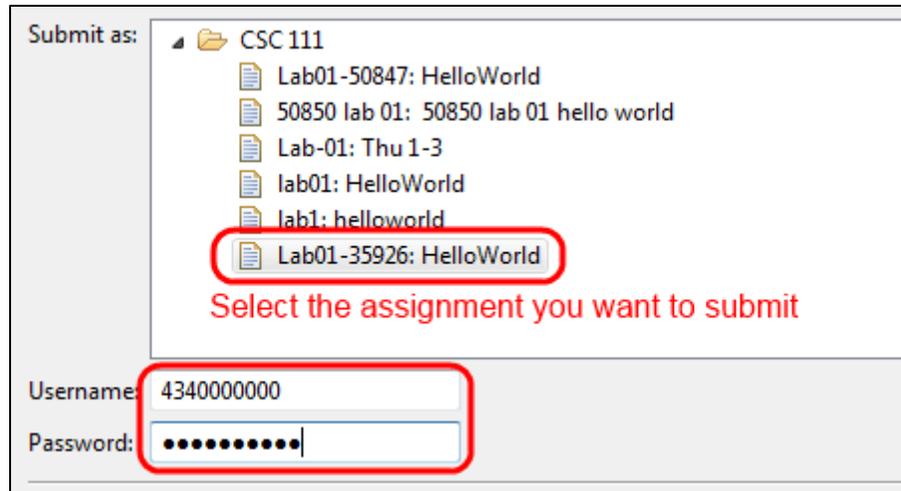
3. Submitting your code (Using KSU network only)

- Right click on your project folder in the Package Explorer.
- Click on Submit... to open the Electronic Submission window.



- In the Electronic Submission window:

- Select the Homework/Exam field for your section.
- Enter your Username and Password. Both are your University ID.
- Then, click Next



- Click Finish

- Finally, the system will grade your submission automatically.

