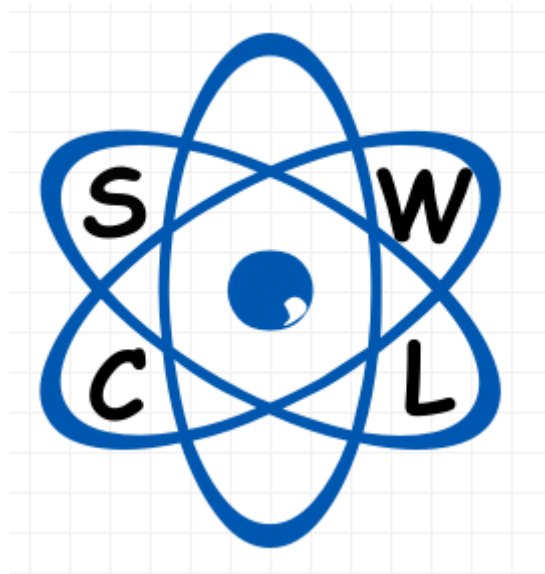


SWCL Plug-in Manual



1.Install Java

- requirement : [Java 6 Update 45](#)

2.Install Eclipse

- requirement : Helios

3.Protege4.1 Source

PHONE

FAX

WEB

[Street Address], [City], [State] [Postal Code]

[Your Phone]

[Your Fax]

[Web Address]

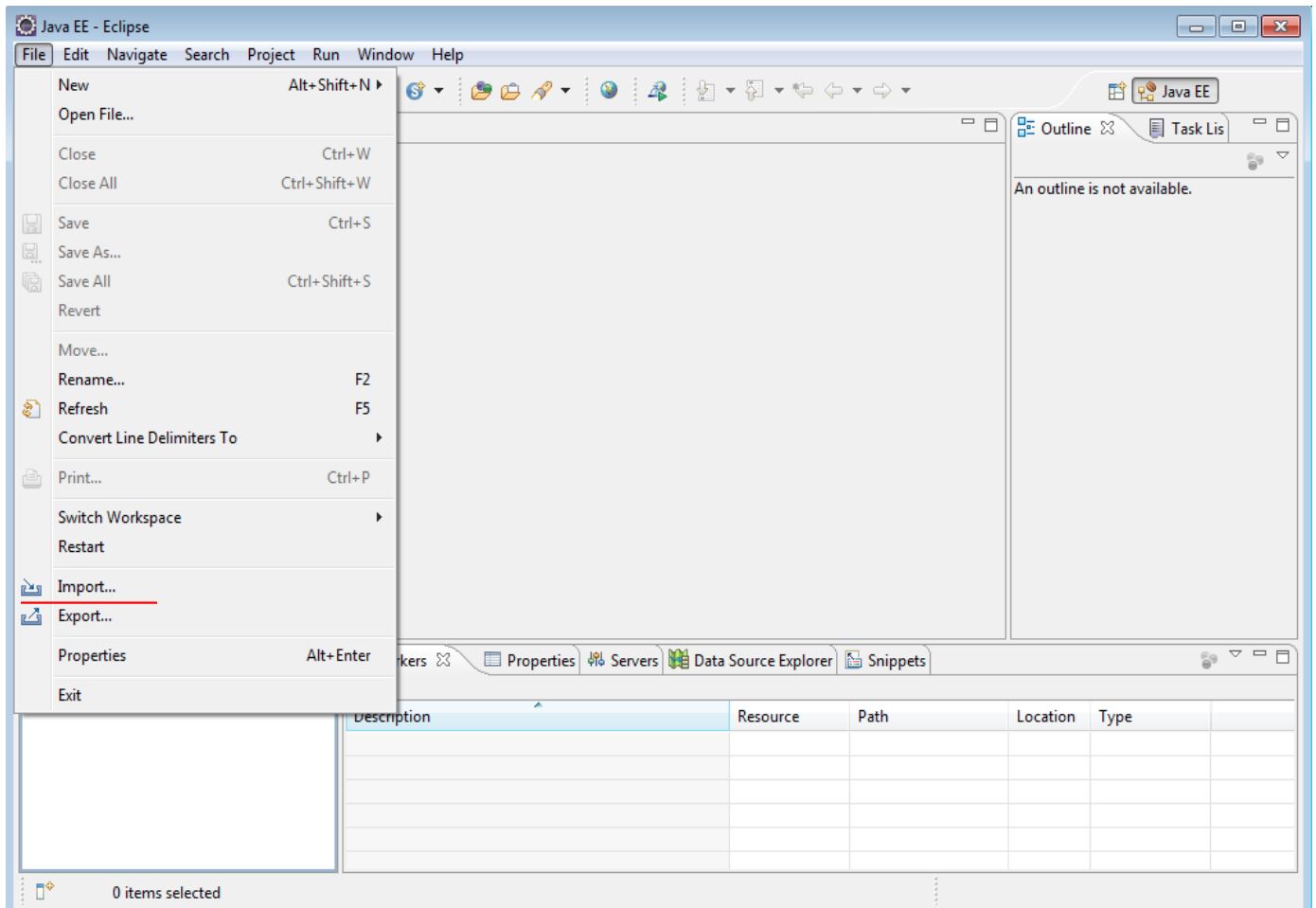
4.Run Protégé 4.1 in Eclipse



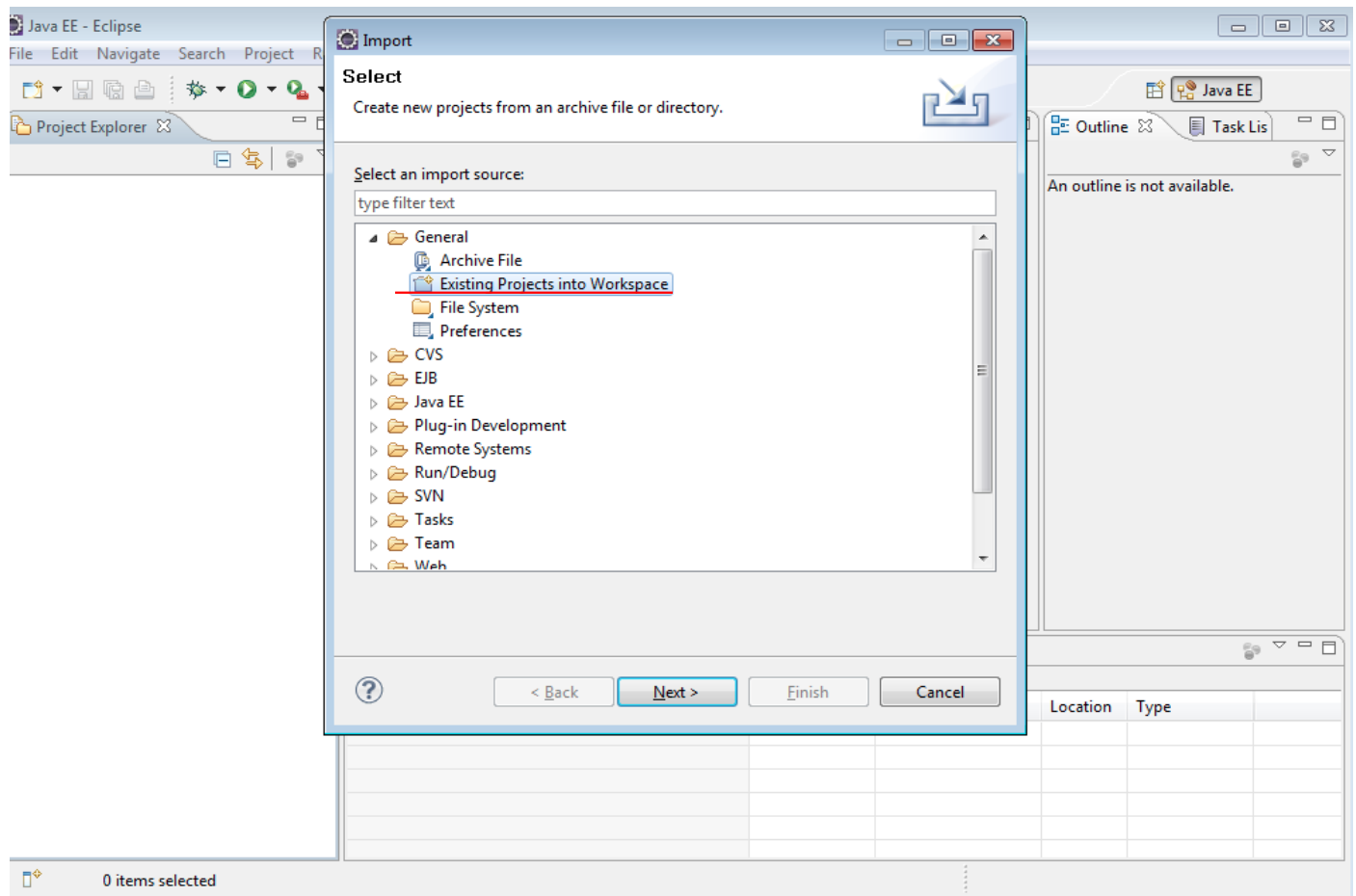
- 1). Double click Eclipse
 - Run and choose workspace as protégé folder

- 2). Import Protégé

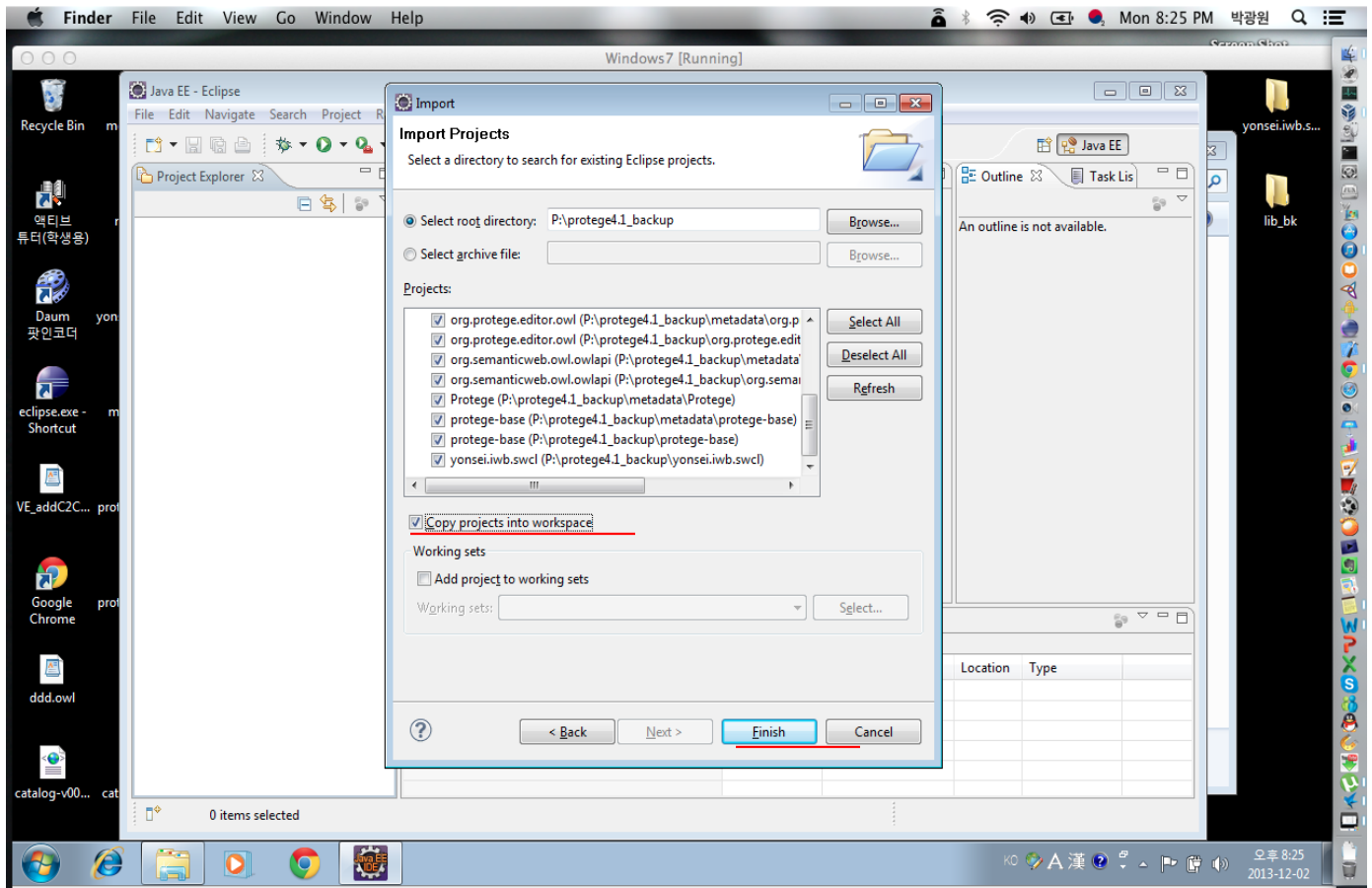
- [File] → [Import]




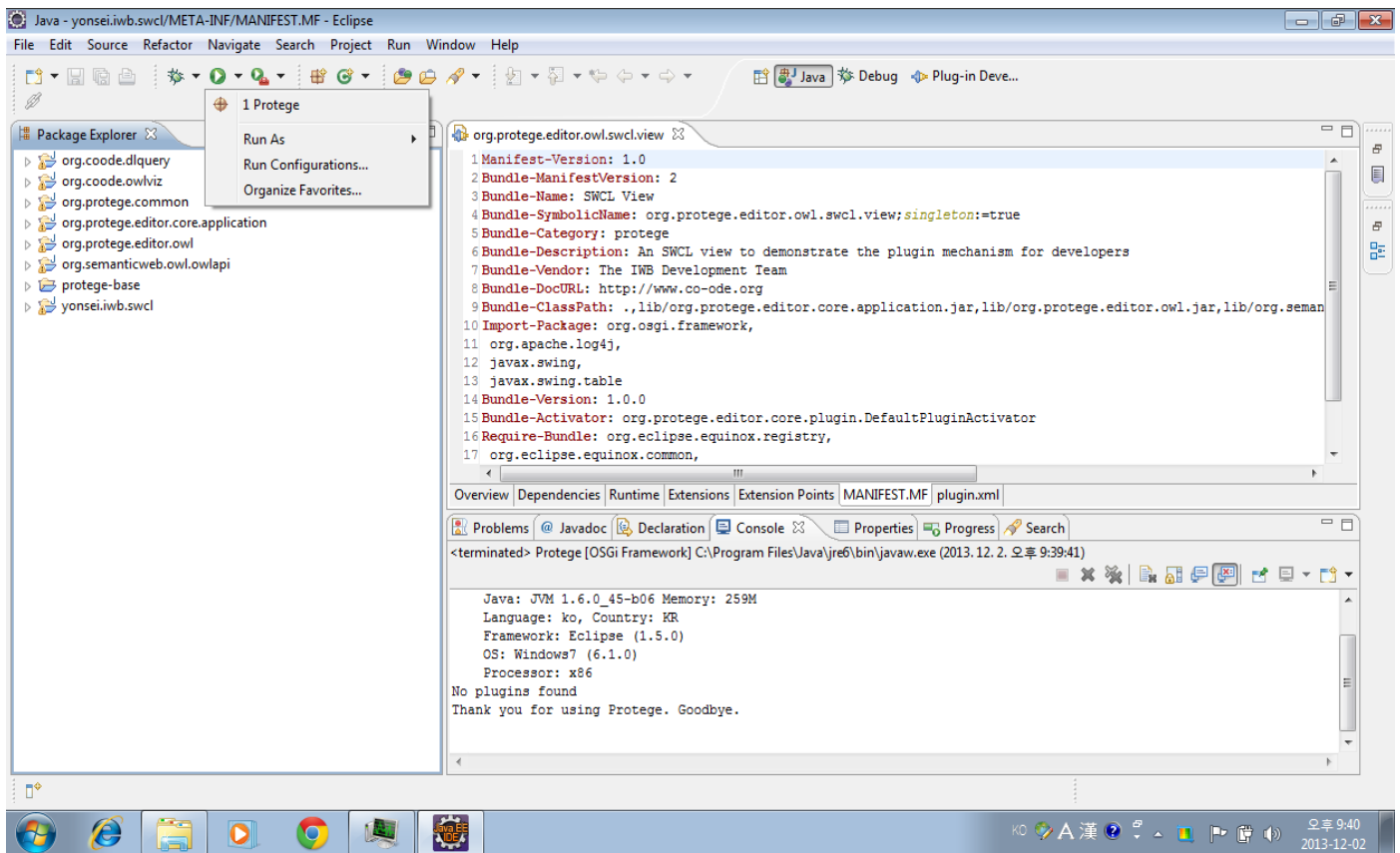
- [General] → [Existing Projects into Workspace]



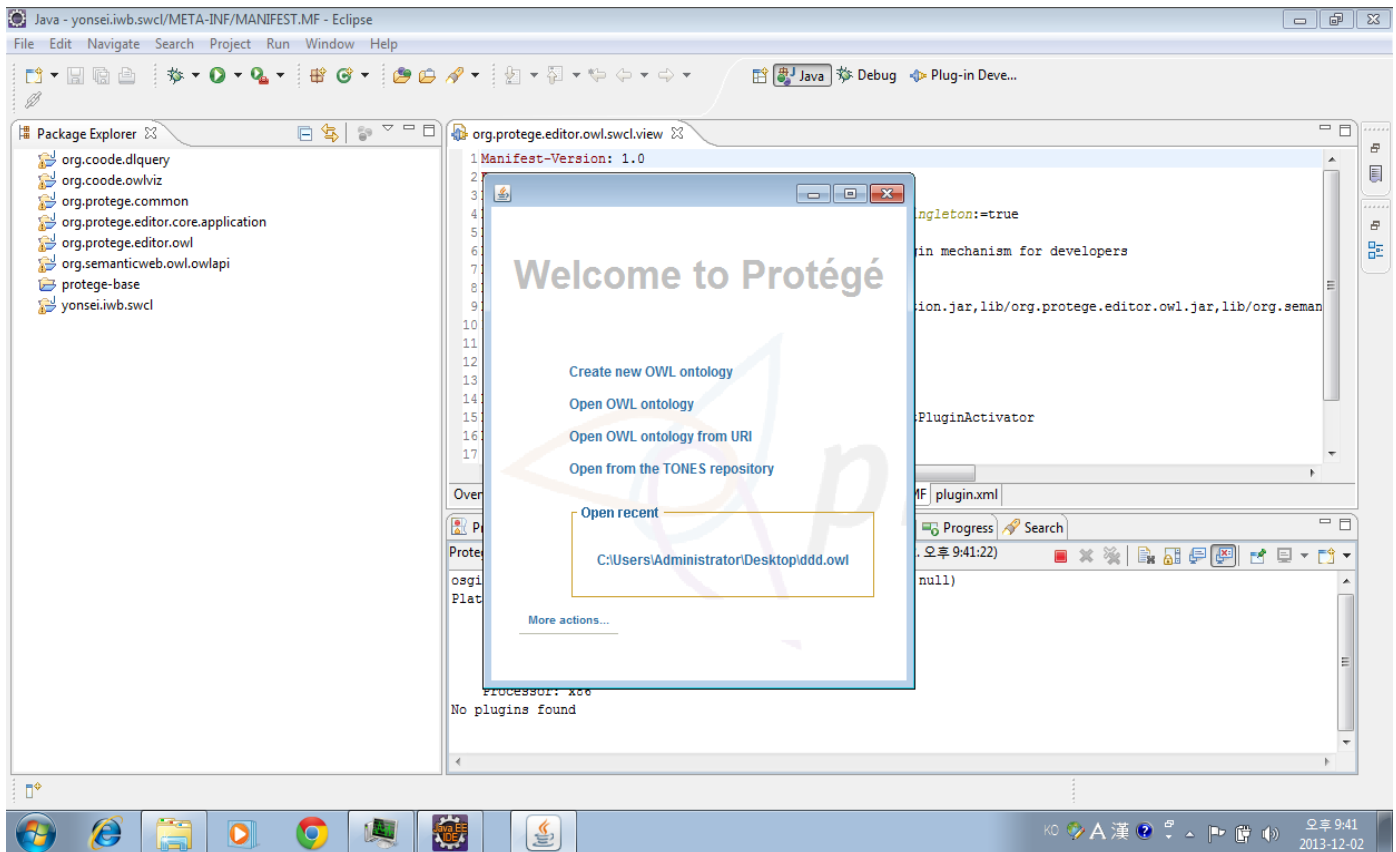
- [Select root directory] and select all projects.
- Check [Copy projects into workspace] and click [Finish].



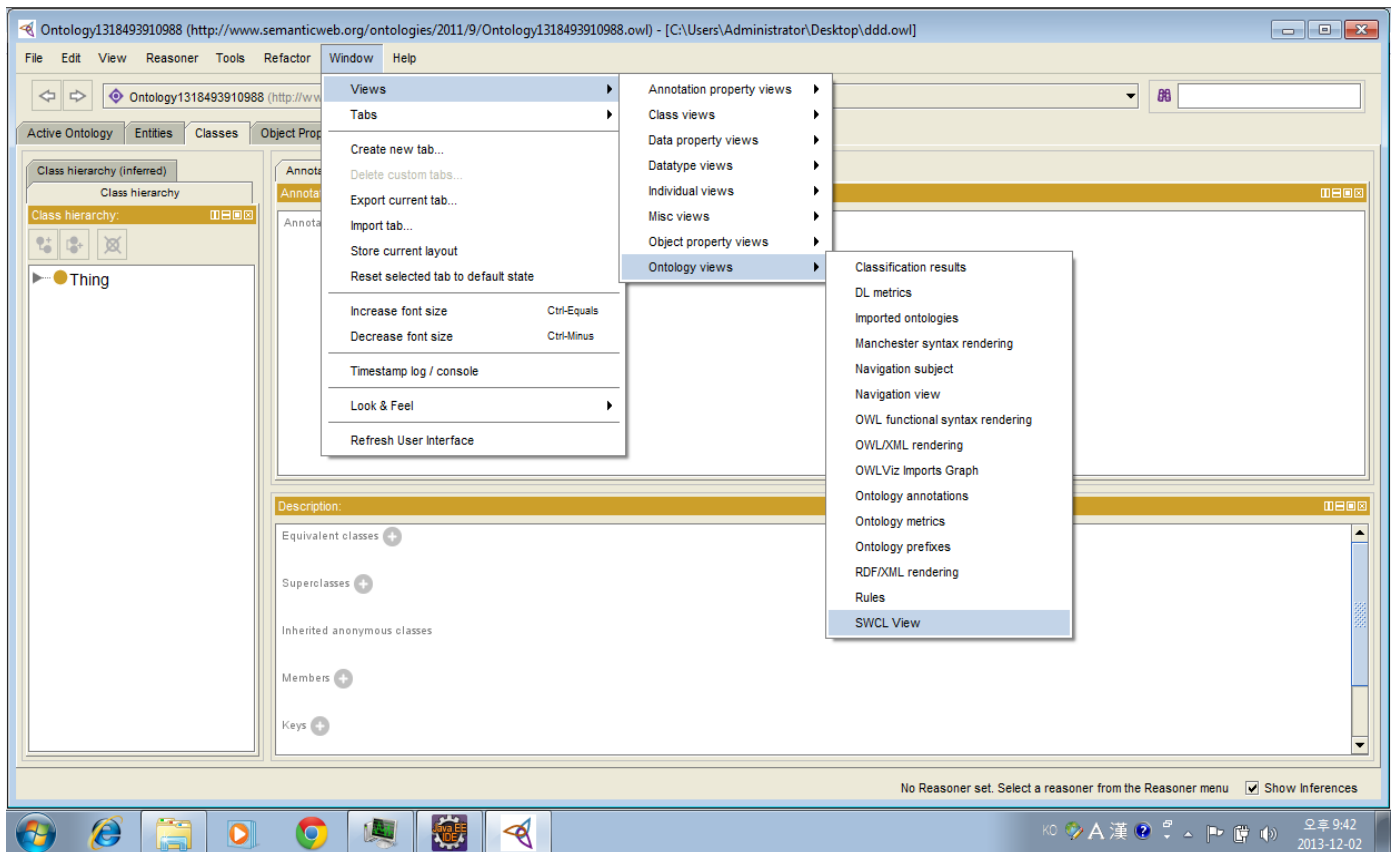
- Click  and click [Protégé]



- Choose ontology which will be used in Semantic Web Constraint Language (SWCL).



- [Windows] → [Views] → [Ontology views] → Choose [SWCL View]



- In [SWCL View], create and edit Constraint in your needs.

