

## Semtools - Bug #4719

### Filter the Ontology Browser by superclass

02/01/2010 01:49 PM - ben leinfelder

|                        |                |                        |            |
|------------------------|----------------|------------------------|------------|
| <b>Status:</b>         | Resolved       | <b>Start date:</b>     | 02/01/2010 |
| <b>Priority:</b>       | Normal         | <b>Due date:</b>       |            |
| <b>Assignee:</b>       | ben leinfelder | <b>% Done:</b>         | 0%         |
| <b>Category:</b>       | Morpho Plugin  | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b> | Unspecified    | <b>Spent time:</b>     | 0.00 hour  |
| <b>Bugzilla-Id:</b>    | 4719           |                        |            |

#### Description

The Ontology Browser is reused for many fields (Entity, Characteristic, Standard, Protocol, Relationship). Rather than present ALL classes that exist in the active ontologies, we should only show the subclasses of the particular class we are selecting for. Only show Relationship subclasses if that's the field we are currently editing, etc.

#### History

##### #1 - 02/02/2010 11:27 AM - ben leinfelder

Now only the subclasses of the Annotation class being collected are shown in the tree.

Note: this involves regenerating the tree each time (could get expensive with very large ontologies).

##### #2 - 03/27/2013 02:27 PM - Redmine Admin

Original Bugzilla ID was 4719