

Kepler - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated |
|------|---------|--------|----------|--|--------------|---------------------|
| 3038 | Bug | New | Normal | Save in Library Dialog problem with default Category | Shawn Bowers | 04/03/2009 02:18 PM |
| 2122 | Bug | New | Normal | add features to support semantic incompatibility | Shawn Bowers | 04/03/2009 02:18 PM |
| 2121 | Bug | New | Normal | add features to support structural incompatibility | Shawn Bowers | 04/03/2009 02:18 PM |
| 2118 | Bug | New | Normal | allow users to create units based on units in current ontology | Shawn Bowers | 04/03/2009 02:18 PM |
| 2117 | Bug | New | Normal | mechanism for user to query for semantically compatible actors | Shawn Bowers | 04/03/2009 02:18 PM |
| 2116 | Bug | New | Normal | alert user when new ontology is available | Shawn Bowers | 04/03/2009 02:18 PM |
| 2104 | Bug | New | Normal | add concept search for data | Shawn Bowers | 04/03/2009 02:18 PM |
| 2033 | Bug | New | Normal | provide indication of actor compatibility | Shawn Bowers | 04/03/2009 02:18 PM |
| 1922 | Bug | New | Normal | Develop strategies for GUI extensions for the semantics stuff | Shawn Bowers | 04/03/2009 02:18 PM |
| 1921 | Bug | New | Normal | Define the Kepler GUI components required for semantic mediation in Kepler | Shawn Bowers | 04/03/2009 02:18 PM |
| 1920 | Bug | New | Normal | Search based on semantic annotations of a dataset's attributes | Shawn Bowers | 04/03/2009 02:18 PM |
| 1919 | Bug | New | Normal | choose language for semantic annotations in kepler archives | Shawn Bowers | 04/03/2009 02:18 PM |
| 1918 | Bug | New | Normal | Search based on the semantic annotation of an actor's port | Shawn Bowers | 04/03/2009 02:18 PM |
| 1917 | Bug | New | Normal | Design and implement workflow semantic type check. | Shawn Bowers | 04/03/2009 02:18 PM |
| 1916 | Bug | New | Normal | Implement semantic search for data and actors in local files | Shawn Bowers | 04/03/2009 02:18 PM |
| 1915 | Bug | New | Normal | Define a published interface for a semantic search service | Shawn Bowers | 04/03/2009 02:18 PM |