

## Kepler - Bug #3673

### Create model for the Report Instance (RIO)

11/14/2008 12:44 PM - debi staggs

|  |                 |                        |            |
|--|-----------------|------------------------|------------|
| <b>Status:</b>   | Resolved        | <b>Start date:</b>     | 11/14/2008 |
| <b>Priority:</b>   | Normal          | <b>Due date:</b>       |            |
| <b>Assignee:</b>   | ben leinfelder  | <b>% Done:</b>         | 0%         |
| <b>Category:</b>   | reporting       | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b>   | SanParksRelease | <b>Spent time:</b>     | 0.00 hour  |
| <b>Bugzilla-Id:</b>  | 3673            |                        |            |
| <b>Description</b>   |                 |                        |            |
| Create the model for the Report Instance (RIO). This should be a JAVA model that knows how to serialize and de-serialize and we also need to define the serialization syntax for it. |                 |                        |            |

#### History

##### #1 - 01/22/2009 03:01 PM - ben leinfelder

Consolidating most of the RIO/ROML into a single model.

Point of divergence is at the "item" level where the ROML only has a vague notion of the possible values that might be represented but the RIO has all values from provenence

##### #2 - 05/19/2009 11:23 AM - debi staggs

The model for the Report Instance (RIO) has been created.

##### #3 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3673