

## Kepler - Bug #1585

### Load data into relational db

06/04/2004 08:34 AM - Jing Tao

|  |             |                        |                   |
|--|-------------|------------------------|-------------------|
| <b>Status:</b>   | Resolved    | <b>Start date:</b>     | 06/04/2004        |
| <b>Priority:</b>   | Normal      | <b>Due date:</b>       |                   |
| <b>Assignee:</b>   | Jing Tao    | <b>% Done:</b>         | 0%                |
| <b>Category:</b>   | interface   | <b>Estimated time:</b> | 0.00 hour         |
| <b>Target version:</b>   | Unspecified | <b>Spent time:</b>     | 0.00 hour         |
| <b>Bugzilla-Id:</b>  | 1585        |                        |                   |
| <b>Description</b>   |             |                        |                   |
| <p>This task is part of query data feature.<br/>The new feature means people can get part of data object by specifying a sql query. If the data object is in a relational db, the sql query can be executed directly. Unfortunately, data object is not in a relational db in some systems(e.g. Metacat, kepler local data). So we need load data object into a db. The first step, we need to write a parser to parse metadata and get DDL for data object. Then we use the DDL to load the data inot (SAS, DB, R).</p> |             |                        |                   |
| <b>Related issues:</b>   |             |                        |                   |
| Has duplicate Kepler - Bug #1584: Load data into relational db   |             | <b>Resolved</b>        | <b>06/04/2004</b> |

### History

#### #1 - 06/04/2004 09:04 AM - Jing Tao

This bug is duplicated to bug 1584

- This bug has been marked as a duplicate of 1584 \*\*\*

#### #2 - 03/27/2013 02:17 PM - Redmine Admin

Original Bugzilla ID was 1585