

Infrastructure - Story #687

Ensure Mercury parsing and indexing works for prototype metadata

2010-06-22 02:46 - Dave Vieglais

|  |               |                        |           |
|--|---------------|------------------------|-----------|
| <b>Status:</b>   | Closed        | <b>Start date:</b>     |           |
| <b>Priority:</b>   | High          | <b>Due date:</b>       |           |
| <b>Assignee:</b>   | Rob Nahf      | <b>% Done:</b>         | 100%      |
| <b>Category:</b>   | Documentation | <b>Estimated time:</b> | 0.00 hour |
| <b>Target version:</b>   |               |                        |           |
| <b>Story Points:</b>   |               |                        |           |
| <b>Description</b>   |               |                        |           |
| As a CN developer, I need to ensure that the Mercury index is able to process all of the science metadata formats of interest to <a href="#">DataONE</a> . |               |                        |           |

History

#1 - 2010-07-01 16:06 - Redmine Admin

Updated status, related task in progress

#2 - 2010-08-12 21:20 - Rob Nahf

The Mercury development team (Jim, Giri) took on the task of adapting Mercury's behavior for [DataONE](#), and also for updating the solr schema.xml file and xpath mappings. I (Rob) created tests for assessing the level of agreement between the two, and plugged them into Hudson. As of close of the 0.4 prototype, the terminology was not completely harmonized, nor validated against dataONE requirements.

#3 - 2011-10-07 19:49 - Dave Vieglais

- Status changed from New to Closed
- Milestone set to CCI-0.6.4