

Metacat - Feature #6089

Remove index_event record when reindex is successful

09/11/2013 10:13 AM - ben leinfelder

| | | | |
|---|----------------|------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | ben leinfelder | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | 2.2.0 | Spent time: | 0.00 hour |
| Bugzilla-Id: | | | |
| Description | | | |
| If manually reindexing a pid that had an error, we should remove the record (if it exists) from the index_event table when the manual reindex completes so that the timed reindex does not attempt to reindex it as well. | | | |

History

#1 - 09/11/2013 10:16 AM - ben leinfelder

- Description updated
- Assignee set to Jing Tao

#2 - 09/12/2013 10:43 AM - ben leinfelder

- Status changed from New to In Progress
- Assignee changed from Jing Tao to ben leinfelder

I think this will be useful, especially for cases like what Mike Frenock is experiencing - manually reindexing items in the failed list.

#3 - 09/12/2013 10:48 AM - ben leinfelder

- Status changed from In Progress to Closed

Now calling the event log remove() method for all successful reindex attempts.