

Infrastructure - Bug #660

Metacat appends checksum algorithm attribute to checksum in returned ObjectLists

2010-06-14 23:41 - Chad Berkley

|                                                                                                  |              |                        |           |
|--------------------------------------------------------------------------------------------------|--------------|------------------------|-----------|
| <b>Status:</b>                                                                                   | Closed       | <b>Start date:</b>     |           |
| <b>Priority:</b>                                                                                 | High         | <b>Due date:</b>       |           |
| <b>Assignee:</b>                                                                                 | Chad Berkley | <b>% Done:</b>         | 100%      |
| <b>Category:</b>                                                                                 | Metacat      | <b>Estimated time:</b> | 0.00 hour |
| <b>Target version:</b>                                                                           | CCI-0.4      | <b>Story Points:</b>   |           |
| <b>Milestone:</b>                                                                                | None         |                        |           |
| <b>Product Version:</b>                                                                          | *            |                        |           |
| <b>Description</b>                                                                               |              |                        |           |
| Metacat appends checksum algorithm attribute to checksum in returned <a href="#">ObjectLists</a> |              |                        |           |

History

#1 - 2010-06-14 23:42 - Chad Berkley

- Status changed from New to Closed

This was a bug in DBQuery. It was trying to append multiple text fields together in a SAX parser, but was getting the attribute data accidentally. fixed now.