Infrastructure - Story #663

Utilize a simple objectFormat registry to determine which configuration to feed the Mercury indexer

2010-06-15 02:00 - Robert Waltz

Status:	Closed		**Start date:**	
Priority:	High		**Due date:**	
Assignee:	Robert Waltz		**% Done:**	100%
Category:	d1_cn_service		**Estimated time:**	0.00 hour
Target version:	CCI-0.4			
Story Points:				

Description

- Task: Define how to handle science metadata formats that are not handled by Mercury.
    - Keep in metacat, but it won't be indexed
    - Need to define log messages to report on what's not being processed by the indexer

- Task: create an enumeration for mercury index formats that are supported by Mercury. This will be part of the packager functionality.

- how portable are the mercury indexer config files?

- Task: List the types of metadata that are being used in the prototype

- Task: List the metadata types that are supported by the indexer

- Task: Create configurations for indexer to parse all metadata types in the prototype

    - Jim: Working on the KNB parsing
        - About 3 versions of EML that are being used in KNB
        - Version in doctype of EML - not directly queryable but can specify the version to retrieve through metacat api
    - Robert: working with Dryad sci meta

History

#1 - 2010-08-31 19:25 - Robert Waltz

- Status changed from New to Closed