

Infrastructure - Task #2103

Feature # 1764 (Closed): Finalize dataoneTypes schema for public release

Separating "low" and "high" level types?

2011-12-07 05:13 - Roger Dahl

Status:	Closed	Start date:	2011-12-07
Priority:	Normal	Due date:	
Assignee:	Matthew Jones	% Done:	100%
Category:	Documentation	Estimated time:	0.00 hour
Target version:	Sprint-2011.51-Block.6	Story Points:	
Milestone:	CCI-1.0.0		
Product Version:	*		

Description

Would it make sense to separate, in the documentation, types that are used for conveying information and types that are used for specifying formats? So, put NonEmptyString and DateTime away from ObjectFormatIdentifier, etc.

History

#1 - 2011-12-21 22:22 - Matthew Jones

- Status changed from New to Closed

- % Done changed from 0 to 100

After evaluation, its not clear what this separation would really represent. I think the simplest organization is via the Simple type/complex type dichotomy that we have, and alphabetical within that. Evaluation: no action to be performed.