

Infrastructure - Task #7054

Story # 7053 (Closed): DataONE should preserve media type metadata when transferring objects between systems

Support preservation of the IANA media type for an object

2015-04-17 22:23 - Dave Vieglais

<b>Status:</b>	Closed	<b>Start date:</b>	2015-04-17
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Dave Vieglais	<b>% Done:</b>	100%
<b>Category:</b>	d1_schemas	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-2.0.0	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-2.0		
<b>Product Version:</b>	*		
<b>Description</b> DataONE relies on the ObjectFormat for fully specify the type of an object. This information is generally, but not always sufficient to fully specify the type of an object.  This task is to add an optional mediaType element to the system metadata for an object.  When specified, the value should provide more detail than is available in the ObjectFormat. When not specified, the value in the ObjectFormat should be used.  Further discussion in:  <a href="https://repository.dataone.org/documents/Projects/cicore/architecture/api-documentation/source/design/what_is_it.txt">https://repository.dataone.org/documents/Projects/cicore/architecture/api-documentation/source/design/what_is_it.txt</a>			

History

- #1 - 2015-05-29 21:53 - Ben Leinfelder
- Status changed from In Progress to Closed
  - % Done changed from 30 to 100
  - translation missing: en.field\_remaining\_hours set to 0.0

Now in the schema/d1\_common\_java project