

Infrastructure - Task #4217

Story # 3736 (Rejected): CN Consistency Check and CN Recovery

System Metadata repair/merge implementation

2014-01-07 18:15 - Skye Roseboom

<b>Status:</b>	Closed	<b>Start date:</b>	2014-01-07
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_synchronization	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b> Create class to repair/merge list of system metadata objects such that a 'merged' version of the system metadata object is constructed.  This merged object should follow rules defined in figure 2.1 (audit job merge systemMetadata): <a href="http://mule1.dataone.org/OperationDocs/20131126_cn_audit_design/cn_systemmeta_audit_activity_diagrams.html">http://mule1.dataone.org/OperationDocs/20131126_cn_audit_design/cn_systemmeta_audit_activity_diagrams.html</a>  MergeSystemMetadata as an implementation of DataRepair has been created.  A rough test harness - MergeSystemMetadataTest has also been created in the cn-audit project.			

History

#1 - 2014-01-07 18:15 - Skye Roseboom

- Status changed from New to In Progress

#2 - 2014-01-07 18:15 - Skye Roseboom

- Status changed from In Progress to Testing

#3 - 2014-03-14 17:43 - Robert Waltz

- Target version deleted (2014.2-Block.1.1)

#4 - 2014-07-30 17:52 - Rob Nahf

- Status changed from Testing to Closed

- % Done changed from 0 to 100

- translation missing: en.field\_remaining\_hours set to 0.0

has been done for a while. tested in practice.