

Infrastructure - Bug #1914

Big Integers need to be limited to length of unsigned long

2011-10-26 17:07 - Robert Waltz

Status:	Closed	Start date:	2011-10-26
Priority:	Low	Due date:	
Assignee:	Robert Waltz	% Done:	100%
Category:	d1_common_java	Estimated time:	0.00 hour
Target version:	Sprint-2012.03-Block.1.2	Story Points:	
Milestone:	CCI-1.0.0		
Product Version:	*		
Description need comparisons on values of BigIntegers such that the values are not larger than max size of unsigned long (since we don't have a max size of unsigned long on java, how do we calculate it?) Add qualifications to the BigIntegerMarshaller in org.dataone.service.util			
Related issues:			
Related to Infrastructure - Story #2226: Create release candidates for d1_com...		Closed	2012-01-18
Related to Infrastructure - Task #2229: Regenerate d1_common_java libraries		Closed	2012-01-18

History

- #1 - 2012-01-17 18:40 - Robert Waltz
- Target version set to Sprint-2012.03-Block.1.2
 - Milestone changed from None to CCI-1.0.0
- #2 - 2012-01-20 18:47 - Robert Waltz
- Status changed from New to Closed