

## Infrastructure - Task #724

Story # 957 (Closed): CN Service layer should be refactored for 0.6 release

### Dates in java not storing milliseconds

2010-07-30 02:50 - Robert Waltz

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Robert Waltz	<b>% Done:</b>	100%
<b>Category:</b>	d1_cn_service	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2011.12-Block.2	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-0.5		
<b>Product Version:</b>	*		
<b>Description</b>			
currently for the synchronization to work correctly, need to use the following code to round up to the next second:  when updating the lastHarvestedDate i use the following calculation: lastMofidiedDate.setTime(lastMofidiedDate.getTime() + (1000 -(lastMofidiedDate.getTime()%1000)));  this will lead to loss of data			

### History

#### #1 - 2010-10-07 00:08 - Robert Waltz

- Parent task set to #957
- Milestone set to CCI-0.6

#### #2 - 2010-10-07 21:44 - Robert Waltz

- Milestone changed from CCI-0.6 to CCI-0.5

#### #3 - 2011-03-24 16:54 - Robert Waltz

Ben of the benMac moniker may have some insight from the metacat side of things

#### #4 - 2011-03-28 16:32 - Robert Waltz

- Status changed from New to Closed
- translation missing: en.field\_remaining\_hours set to 2.0

Confirmed that CN stack is manipulating the milliseconds correctly.