

## Infrastructure - Task #2287

Story # 2249 (Closed): Build Release of d1\_common\_java

### ObjectList.sizeObjectInfoList() can throw null pointer

2012-02-03 23:00 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	2012-02-06
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Robert Waltz	<b>% Done:</b>	100%
<b>Category:</b>	d1_common_java	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.05-Block.1.3	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		
<b>Description</b>			
<b>Subtasks:</b>			
Task # 2288: Create a couple test Methods in dataone_common_java			<b>Closed</b>

### History

#### #1 - 2012-02-03 23:05 - Rob Nahf

- Category set to d1\_common\_java

- Assignee set to Robert Waltz

when there are no objects returned from CNRead.listObjects() - possible even if objects exist on the system (date filtering, for example) - the objectInfoList property is null.

this is probably a shortcoming with current implementation of code generation.

Desired behavior is for the method to return 0 (zero)

#### #2 - 2012-02-03 23:06 - Rob Nahf

- Parent task set to #2249

#### #3 - 2012-02-06 19:18 - Robert Waltz

- Status changed from New to In Progress

Seems to be a problem with the runtime overwriting the ObjectInfo attribute with a null of the ObjectList class.

code generation looks correct assuming the runtime was not messing things up. Maybe there should be more checks on the getter/setter methods generated by the JibX CollectionMethodsDecorator.

#### #4 - 2012-02-10 02:02 - Robert Waltz

- Status changed from In Progress to Closed