# Infrastructure - Bug #2050

## Subjects are using subject.getValue().equals instead of subject.equals

2011-11-23 01:10 - Robert Waltz

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|---|---|---|---|
| **Status:** | Closed | **Start date:** | 2011-11-22 |
| **Priority:** | High | **Due date:** | |
| **Assignee:** | Ben Leinfelder | **% Done:** | 100% |
| **Category:** | Metacat | **Estimated time:** | 0.00 hour |
| **Target version:** | Sprint-2011.47-Block.6 | | |
| **Milestone:** | CCI-1.0.0 | **Story Points:** | |
| **Product Version:** | * | | |
| **Description** | | | |
| And example of this may be found in CNodeService.java line 974 | | | |

## History

**#1 - 2011-11-23 01:11 - Robert Waltz**

*- Subject changed from Subjects may be compare for equality using subject.getValue().equals instead of subject.equals to Subjects are using subject.getValue().equals instead of subject.equals*

**#2 - 2011-11-23 17:56 - Ben Leinfelder**

*- Assignee changed from Chris Jones to Ben Leinfelder*

**#3 - 2011-11-23 18:21 - Ben Leinfelder**

*- Status changed from New to Closed*

All calls to Subject.getValue() that were being used for object comparison are now using the Subject.equals() method.
Note: we still use the Subject.getValue() method when we need a string representation of the subject (logging, system metadata serialization, etc).