

Infrastructure - Bug #7431

NodelistUtil.getNode returns null for valid nodelist entry

2015-10-15 13:36 - Robert Waltz

|  |                |                        |                                 |
|--|----------------|------------------------|---------------------------------|
| <b>Status:</b>   | Closed         | <b>Start date:</b>     | 2015-10-15                      |
| <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>   | CCI-2.0.0      | <b>Story Points:</b>   |                                 |
| <b>Milestone:</b>  | CCI-2.0        |                        |                                 |
| <b>Product Version:</b>  | *              |                        |                                 |
| <b>Description</b>   |                |                        |                                 |
| NodelistUtil.getNode is using == instead of .equals to determine equivalence.    |                |                        |                                 |
| <b>Related issues:</b>   |                |                        |                                 |
| Related to Infrastructure - Story #7419: hasReservation should not check if a... |                |                        | <b>Closed</b> <b>2015-10-08</b> |

Associated revisions

Revision 16675 - 2015-10-15 13:40 - Robert Waltz

fixes #7431

changed use of == to .equals when determining equivalence. Added in a couple unit tests to verify.

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History

#1 - 2015-10-15 13:37 - Robert Waltz

- Related to Story #7419: hasReservation should not check if an Identifier is already registered added

#2 - 2015-10-15 14:01 - Robert Waltz

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset [d1-python:d1\\_python|r16675](#).