

## Infrastructure - Task #6729

Story # 6723 (Closed): test v2 MN and CN buildouts

Task # 6724 (Closed): refactor d1\_integration for v2

### refactor architecture tests for v2 client

2015-01-06 18:27 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	2015-01-06
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-2.0.0	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b>			

#### Associated revisions

##### Revision 15748 - 2015-06-08 19:58 - Rob Nahf

fixes #6729. Refactored D1Object out of architecture tests, and exclude D1Node methods from testing. Also pointed ArchitectureUtils to the trunk version of the MethodCrossReference.xls file.

##### Revision 15748 - 2015-06-08 19:58 - Rob Nahf

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##### Revision 15780 - 2015-06-13 07:15 - Rob Nahf

refs #6729. Added v1 architecture tests (to test the new v1 api implementations)

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#### History

##### #1 - 2015-05-28 20:27 - Rob Nahf

the code is in d1\_integration/src/test/java/org.dataone.client

The tricky part is in instantiating the v2 client instances and doing the reflection on their methods. I believe the link to the published v1 spreadsheet is already committed, so testing both v1 and v2 is still possible.

##### #2 - 2015-06-08 20:03 - Rob Nahf

- Status changed from New to Closed

- % Done changed from 0 to 100

- translation missing: en.field\_remaining\_hours set to 0.0

Refactored architecture API tests to take into account new MNode and CNode class structures. Mostly having to do with removing D1Node methods, and creating a SystemMetadata object manually, instead of using D1Object, which relies on a CN being present..