

Infrastructure - Bug #3028

D1Client.getMN(NodeReference) doesn't raise exception when a node not found in nodelist

2012-06-26 20:51 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_libclient_java	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.25-Block.4.1	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.3		
<b>Product Version:</b>	*		
<b>Description</b>			
this is bad, because it creates an MNode instance where the baseUrl is null.			
(the bad identifier is in sandbox, where the replica has an unregistered node: urn:node:cnSandboxcompleted2012-06-25T00:00:00.000+00:00			

History

#1 - 2012-06-26 21:18 - Rob Nahf

- Milestone changed from None to CCI-1.0.2
- Category set to d1\_libclient\_java
- Status changed from New to In Progress
- Assignee set to Rob Nahf
- % Done changed from 0 to 80

#2 - 2012-06-28 17:38 - Rob Nahf

- Status changed from In Progress to Closed
- % Done changed from 80 to 100
- Milestone changed from CCI-1.0.2 to CCI-1.0.3
- Subject changed from D1Client.getMN(NodeReference) doesn't raise exception when a node not found in novelist to D1Client.getMN(NodeReference) doesn't raise exception when a node not found in nodelist

fixed in version 1.0.3 generated in libclient\_java\_1.0.1 branch.