

## Infrastructure - Task #2641

Story # 2639 (Closed): daisy-chain equivalent identities causes problems with transitivity

### create integration tests for daisy-chained relationships

2012-04-23 19:49 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	2012-04-23
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_integration	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.17-Block.3.1	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		
<b>Description</b>			
to test other implementations			

### History

#### #1 - 2012-05-02 18:10 - Rob Nahf

- Status changed from New to In Progress

- % Done changed from 0 to 80

need a 4-node chain because with 3-node chain. A sees C's subject (doesn't have the person) in B's person record, and getSubjectInfo implementations are already drilling down 1 level.  
(with 4-node chain, A doesn't know anything about D).

#### #2 - 2012-05-08 16:44 - Rob Nahf

- Status changed from In Progress to Closed

- % Done changed from 80 to 100

the set of test certificates include a 3rd degree equivalency (testEQPerson3) and it has been written into the integration tests.