

## Infrastructure - Story #2639

### daisy-chain equivalent identities causes problems with transitivity

2012-04-23 19:46 - 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_common_java	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> Sprint-2012.17-Block.3.1	
<b>Story Points:</b>	
<b>Description</b> at least in the metacat implementation of isAuthorize, and the derived AuthUtils.authorizedClientSubjects()in d1_common_java, when person X is mapped to Y, and Y is mapped to Z, X does not get Z's verification status, nor Z's group subjects when processing the subjectInfo.  This situation may or may not occur, depending on whether cn.getSubjectInfo fills in missing mapped identities.  The valid situation where a user cannot close the loop on missing mappings, is where an administratively-added, legacy subject is mapped to a ci-logon-supported identity. The user cannot effectively confirm a mapped Identity request as the legacy subject for after-the-fact additions of mapped identities.	
<b>Subtasks:</b>	
Task # 2640: fix AuthUtils implementation	<b>Closed</b>
Task # 2641: create integration tests for daisy-chained relationships	<b>Closed</b>

#### History

#1 - 2012-05-08 16:45 - Rob Nahf

- Status changed from New to Closed

implementation of the AuthUtils methods by metacat solved this problem.