Infrastructure - Task #2668

Story # 2661 (Closed): handling complicated identity-equivalencies for authorization

Task # 2665 (Closed): Authorization consistency between language implementations

create python tool for returning isAuthorized given AccessPolicy and list of Subjects

2012-04-30 18:52 - Rob Nahf

Status:	Closed		**Start date:**	2012-04-30
Priority:	Normal		**Due date:**	
Assignee:	Andrew Pippin		**% Done:**	100%
Category:	Authentication, Authorization		**Estimated time:**	0.00 hour
Target version:	Sprint-2012.39-Block.5.4			
Milestone:	CCI-1.0.0		**Story Points:**	
Product Version:	*			

Description
Should return the highest level of authorization for the given list.
Specifically needs to NOT consider the fuller picture of rightsHolder that would be in a typical isAuthorized request.

Related issues:		
Related to Infrastructure - Task #2666: create python tool for returning equi...	**Closed**	**2012-04-30**

History

#1 - 2012-04-30 21:58 - Andrew Pippin

- Status changed from New to In Progress

- Assignee changed from Roger Dahl to Andrew Pippin

#2 - 2012-05-03 22:03 - Andrew Pippin

- Status changed from In Progress to Closed

Actually compares a d1:SubjectInfo structure against a d1:AccessPolicy structure and returns the highest level (string value).

#3 - 2012-05-03 22:04 - Andrew Pippin

- % Done changed from 0 to 100

Change percentage.

#4 - 2012-05-04 15:31 - Andrew Pippin

- Status changed from Closed to In Progress

- % Done changed from 100 to 80

Roger suggested some good improvements.

#5 - 2012-05-07 19:56 - Andrew Pippin

- Status changed from In Progress to Closed

- % Done changed from 80 to 100

#6 - 2012-10-03 15:40 - Chris Jones

- Target version changed from Sprint-2012.35-Block.5.2 to Sprint-2012.39-Block.5.4