Bugs - Bug #1575

Move ACL instance fail

10/05/2012 10:47 AM - Ovidiu Maxiniuc

Status:	WIP		**Start date:**	10/05/2012
Priority:	Normal		**Due date:**	
Assignee:	Ovidiu Maxiniuc		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
billable:	No		**case_num:**	
vendor_id:	GCD		**version:**	

Description

History

#1 - 10/05/2012 10:59 AM - Ovidiu Maxiniuc

When double clicking the instance column in ACL view of the admin applet the "Move ACL to another instance" dialog appears. Unchecking the "Shared Instance" checkbox, entering the name of an existing one in the appropriate text-box and clicking "Save" did not move the ACL item to the private instance.

After a short chat with Costantin, he reproduced this behavior and assumed that it's a faulty use of the communication API.

In server code, the com.goldencode.p2j.admin.AdminServerImpl.moveAcl(String resourceType, String instanceName, int oid, String newInstanceName) got called with instanceName null instead of "" (empty string), thus, the method was issuing an "instance names can't be omitted" message and returning.
On the client side, the corresponding parameter (in com.goldencode.p2j.admin.client.AdminACL.handleChangeInstance()) is row.acl.origin which seems to be null when the table model is populated in com.goldencode.p2j.admin.client.AdminACL.populateACLList() (list[i].aclDef.server null).

However, this was happening a couple days ago. At this moment I am unable to reproduce it. The directory.xml has changed a bit meanwhile, I wonder if this could be the cause for the self-fixing ?

#2 - 10/05/2012 11:54 AM - Ovidiu Maxiniuc

- Status changed from New to WIP

- Assignee set to Ovidiu Maxiniuc