

Morpho - Bug #1461

dpw not adding role in associatedParty

04/08/2004 03:49 PM - Chad Berkley

Status:	Resolved	Start date:	04/08/2004
Priority:	Immediate	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	morpho - general	Estimated time:	0.00 hour
Target version:	1.5	Spent time:	0.00 hour
Bugzilla-Id:	1461		
Description			
<p>when i try to validate a package after creating it and using one or more referenced associatedParties, the package is invalid because there is no role element in the associated Party. Here's the error:</p> <p>Validation problem: Exception:cvc-complex-type.2.4.b: The content of element 'associatedParty' is not complete. It must match '((((('':individualName) ('':organizationName) ('':positionName)){1-UNBOUNDED}, ('':address){0-UNBOUNDED},('':phone){0-UNBOUNDED},('':electronicMailAddress){0-UNBOUNDED},('':onlineUrl){0-UNBOUNDED},('':userId){0-UNBOUNDED}) ('':references))),('':role)))'.</p> <p>the produced xml looks like: <associatedParty> <references>1081179008226</references> </associatedParty></p> <p>it needs a <role> element inside associatedParty to be valid.</p>			

History

#1 - 04/09/2004 09:24 AM - Dan Higgins

I have been unable to reproduce this bug in several attempts.

Perhaps the fix to Bug 1462 fixed this one?

#2 - 04/09/2004 04:01 PM - Chad Berkley

ok, here are the steps to reproduce this bug:

- 1) start the dpw
- 2) enter an owner and contact (or select one from another package...it doesn't matter)
- 3) go to the associatedParty screen
- 4) select one of the earlier entries for owner or contact to add as an assoc. party
- 5) click the check box to edit the entry
- 6) choose edit original
- 7) make a change to the assoc. party
- 8) finish the wizard, save the package and try to validate (just open it in the editor then click save or try to save to metacat). you'll see there is no role associated with the assoc. party reference.

#3 - 04/11/2004 10:45 AM - Dan Higgins

with Chad's comments on how to reproduce this bug, I was able to figure out how to fix it! (Dan)

Changed logic in how an edited reference was handled. Basically just made sure the role string was saved and avoided rewriting the party when going back to the summary page.

#4 - 03/27/2013 02:17 PM - Redmine Admin

Original Bugzilla ID was 1461