

EML - Bug #1154

All children of required "offline" element are optional in PhysicalDistributionType

09/25/2003 03:55 PM - Matthew Brooke

Status:	Resolved	Start date:	09/25/2003
Priority:	Normal	Due date:	
Assignee:	Matt Jones	% Done:	0%
Category:	eml - general bugs	Estimated time:	0.00 hour
Target version:	EML2.1.0	Spent time:	0.00 hour
Bugzilla-Id:	1154		
Description			
in PhysicalDistributionType, the "offline" element is required, but all its children are optional; thus if the user does not provide any offline metadata, the offline element will be empty.			

History

#1 - 10/28/2003 02:48 PM - Matt Jones

Cleaned up documentation for offline medium some, but I am not comfortable with making mediumName required, because that will break backwards compatibility. Retargeting this potential change for EML2.1.0 (when breaking compatibility will be allowed).

#2 - 09/02/2004 09:38 AM - Matt Jones

Changing QA contact to the list for all current EML bugs so that people can track what is happening.

#3 - 08/27/2008 10:22 PM - Margaret O'Brien

Found this bug fixed in the 2.1.0 branch, so including it in this release.

#4 - 09/16/2008 03:49 PM - Margaret O'Brien

This bug applies to the DistributionType defined in eml-resource.xsd, since that is the base type. In EML-2.1.0, the PhysicalDistributionType (defined in eml-physical.xsd) is an extension of res:DistributionType. Both types should require mediumName.

#5 - 09/22/2008 10:10 AM - Margaret O'Brien

changing status to "fixed"

#6 - 03/27/2013 02:16 PM - Redmine Admin

Original Bugzilla ID was 1154