

Metacat - Bug #3619

Convert eml beta4 and beta6 documents to eml 210 in knb production server

11/10/2008 03:27 PM - Jing Tao

Status:	New	Start date:	11/10/2008
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	3619		
Description			
<p>We still have some old eml beta4 and beta6 documents at knb production server: Here is the search result on 11/10/2008:</p> <pre><mat> -//ecoinformatics.org/eml-access-2.0.0beta4//EN 250 <mat> -//ecoinformatics.org/eml-access-2.0.0beta6//EN 454 <mat> -//ecoinformatics.org/eml-attribute-2.0.0beta4//EN 16 <mat> -//ecoinformatics.org/eml-attribute-2.0.0beta6//EN 659 <mat> -//ecoinformatics.org/eml-constraint-2.0.0beta6//EN 1 <mat> -//ecoinformatics.org/eml-dataset-2.0.0beta4//EN 24 <mat> -//ecoinformatics.org/eml-dataset-2.0.0beta6//EN 281 <mat> -//ecoinformatics.org/eml-entity-2.0.0beta4//EN 15 <mat> -//ecoinformatics.org/eml-entity-2.0.0beta6//EN 632 <mat> -//ecoinformatics.org/eml-literature-2.0.0beta6//EN 7 <mat> -//ecoinformatics.org/eml-physical-2.0.0beta4//EN 1 <mat> -//ecoinformatics.org/eml-physical-2.0.0beta6//EN 661 <mat> -//ecoinformatics.org/eml-project-2.0.0beta6//EN 74 <mat> -//ecoinformatics.org/eml-protocol-2.0.0beta6//EN 27 <mat> -//ecoinformatics.org/eml-software-2.0.0beta6//EN 2</pre>			
<p>We decided not to support them anymore. So we should transform them into eml 210.</p>			

History

#1 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3619