

Archivematica - Feature #6715

DIP storage: track relationship between AIP and DIP in AIP pointer file

05/14/2014 05:39 PM - Misty De Meo

Status:	New	Start date:	05/14/2014
Priority:	Medium	Due date:	
Assignee:	Evelyn McLellan	% Done:	0%
Category:	METS	Estimated time:	0.00 hour
Target version:		Pull Request:	
Google Code Legacy ID:		Requires documentation:	
Sponsored:	No		

Description

When storing a DIP in the storage service, the DIP is assigned a new UUID distinct from the AIP. In addition to storing this relationship in the storage service database, we should also track it in the AIP pointer file. Evelyn to provide information on how this should look in the pointer file.

History

#1 - 05/14/2014 05:39 PM - Misty De Meo

- Category set to METS

#2 - 05/15/2014 04:01 PM - Misty De Meo

- Target version changed from Release 1.2.0 to Release 1.3.0

#3 - 10/23/2014 01:55 PM - Sarah Romkey

- Target version changed from Release 1.3.0 to Release 1.4.0

#4 - 04/17/2015 03:35 PM - Misty De Meo

Is this still something we'd like to do?

#5 - 05/08/2015 05:06 PM - Evelyn McLellan

- Tracker changed from Bug to Feature

- Target version deleted (Release 1.4.0)