

Infrastructure - Bug #8448

d1\_cn\_index\_tool doesn't reindex an pid from a given file

2018-03-01 18:04 - Jing Tao

<b>Status:</b>	New	<b>Start date:</b>	2018-03-01
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>	d1_indexer	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-2.3.8	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		

**Description**

When d1\_index\_tool reindex an pid from a given file, it will generate a index task by the index generator and save the index task to the db. However, the index generator, there is a new rule that the index task will be ignored if there is no change on the system metadata. So if there is no change on the system metadata, the pid specified in the given file will not be reindexed.

In our Pangaea cases, we need to use different subprocessor to process the object while there are no change on the system metadata. So the d1\_index\_tool will NOT reindex them.

History

#1 - 2018-03-02 20:59 - Jing Tao

- Category set to d1\_indexer

#2 - 2018-03-02 21:50 - Dave Vieglais

- Target version changed from CCI-2.3.8 to CCI-2.3.9

#3 - 2018-03-02 22:06 - Jing Tao

- Target version changed from CCI-2.3.9 to CCI-2.3.8

This changed has been done and tested on the 2.3 branch. So it will included in the 2.3.8 release.