Infrastructure - Task #3156

Design Review: resource map indexing strategy

2012-08-27 18:51 - Skye Roseboom

Status:	New	Start date:	2012-08-2	27
Priority:	Low	Due date:		
Assignee:	Skye Roseboom	% Done:	0%	
Category:	d1_indexer	Estimated time:	0.00 hour	
Target version:				
Milestone:	CCI-2.0	Story Points:		
Product Version:	*			
Description				
Mid to long term des	ign review:			
This causes issues s	howing links to documents that a	until all referenced objects are inc re known - and could prevent resc		, , , , , , , , , , , , , , , , , , ,
processed. An altern every document. We links between the inc	is way so that the data relationshi native would be to build/re-build th buld entail querying the index for i dexed documents for each event t	ps are only introduced into the ind ne relationships (resourceMap, de resource map referencing the curr the index responds to. Would add bit of new processing load on the	escribes, describ rent document a d a fair amount o	bedBy) on each update of and building the relationship
Related issues:				

History

#1 - 2017-04-26 20:32 - Rob Nahf

- Related to Story #7668: Determine how indexing of data packages should work added