Infrastructure - Task #7104

Story # 6513 (New): Create a Local Cache of all Membernode log records on the single master CN

Event index reindexing shouldn't require re-harvest from MNs

2015-05-14 18:59 - Peter Slaughter

Status:	New		**Start date:**	2015-05-14
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	d1_log_aggregation		**Estimated time:**	0.00 hour
Target version:	Release Backlog			
Milestone:	CCI-2.0		**Story Points:**	
Product Version:	*			

Description

If the log aggregation solr index needs to be reindexed because new fields have been added or the index has become corrupted, a re-harvest is required.
The method LogAggregatorTask:retrieve could be modified to read from a local (to the CNs) store of MN event log records instead of re-harvesting
from MNs.

History

#1 - 2015-07-09 15:33 - Dave Vieglais

- Related to Story #6513: Create a Local Cache of all Membernode log records on the single master CN added

#2 - 2015-07-09 15:34 - Dave Vieglais

- Related to deleted (Story #6513: Create a Local Cache of all Membernode log records on the single master CN)

#3 - 2015-07-09 15:34 - Dave Vieglais

- Parent task set to #6513

Updating this issue to be a task in story 6513