Member Nodes - Story #6809

MNDeployment # 3228 (Operational): NCEI - National Centers for Environmental Information

NODC: Design, code and component test a new MN implementation

2015-02-03 18:28 - Laura Moyers

Status:	Closed		**Start date:**	2015-04-01
Priority:	Normal		**Due date:**	
Assignee:	Mark Servilla		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	Operational			
Story Points:				

Description
If a new MN is being developed from scratch, tickets in this section will track progress.

Subtasks:	
Task # 6982: FTP Client to retrieve package and package component URLs	**Closed**
Task # 6983: Determine type of metadata and the rules for parsing for indexing	**Closed**
Task # 6984: For each Tier 1 MN method, determine how response should be constructed	**Closed**
Task # 6985: Create resource map documents for each package	**Closed**
Task # 6990: rerun nodc_listObjects tomorrow to see if any ID values have changed	**Closed**
Task # 6986: Strategy for synchronrizing content after it changes on the NODC server	**Closed**
Task # 6987: Some FTP end points do not have a manifest document - how to handle?	**Closed**
Task # 6988: Create System Metadata for data objects	**Closed**
Task # 6989: Determine how to map objects to DataONE object formats	**Closed**

History

#1 - 2015-04-01 21:38 - Dave Vieglais

List of objects from NODC CSW service:

https://repository.dataone.org/software/cicore/trunk/mn/SlenderNodes/Implementation/nodc_curl/data/

Script to retrieve list of objects:

https://repository.dataone.org/software/cicore/trunk/mn/SlenderNodes/Implementation/nodc_curl

#2 - 2015-04-01 23:06 - Rob Nahf

A link to GetRecords (the CSW equivalent of listObjects):

https://data.nodc.noaa.gov/geoportal/csw/discovery?Request=GetRecords&resulttype=results&Service=CSW&maxrecords=10&startposition=1

the response contains zero or more RecordSummary elements which provide further links to actual content.

#3 - 2016-01-22 16:32 - Laura Moyers

- % Done changed from 0 to 30

- Status changed from New to In Progress

- Assignee set to Mark Servilla

Mark is working on NCEI from the "CSW endpoint adapter to GMN" perspective; Dave is working on NCEI from the "do we have / can we build all required information" perspective. NCEI requires GMN v2 to proceed.

#4 - 2018-01-22 16:53 - Dave Vieglais

- Tracker changed from Task to Story

#5 - 2018-04-05 16:45 - Amy Forrester

- % Done changed from 30 to 100

- Status changed from In Progress to Closed