

Member Nodes - Task #6986

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

Story # 6809 (Closed): NODC: Design, code and component test a new MN implementation

Strategy for synchronizing content after it changes on the NODC server

2015-04-01 21:08 - Dave Vieglaiss

Status:	Closed	Start date:	2015-04-01
Priority:	Normal	Due date:	
Assignee:	Dave Vieglaiss	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Operational		
Story Points:			
Description eg. Science metadata documents are updated daily. Data objects seem to be updated arbitrarily. Need to determine if object has changed, workflow for obsoleting old content and assigning new identifiers			

History

#1 - 2015-04-01 21:39 - Dave Vieglaiss

- Assignee set to Dave Vieglaiss
- Status changed from New to In Progress
- % Done changed from 0 to 30

See Etherpad at:

https://epad.dataone.org/pad/p/NODC_and_DataONE

#2 - 2016-03-26 03:49 - Dave Vieglaiss

- % Done changed from 30 to 50
- Status changed from In Progress to Testing

Using an intermediate cache to speed comparison of harvested vs new content.

#3 - 2018-04-05 16:50 - Amy Forrester

- % Done changed from 50 to 100
- Status changed from Testing to Closed