

## 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 Vieglais

<b>Status:</b>	Closed	<b>Start date:</b>	2015-04-01
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Dave Vieglais	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Operational		
<b>Story Points:</b>			
<b>Description</b>			
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 Vieglais

- Assignee set to Dave Vieglais
- 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](https://epad.dataone.org/pad/p/NODC_and_DataONE)

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

- % 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