Test - MNDeployment #4839

KUBI: MNDeployment: urn:node:KUBI 2014-04-15_20:18:46

2014-04-16 02:18 - Roger Dahl

Status:	Closed	**Start date:**	2014-04-16
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	100%
Category:		**Estimated time:**	0.00 hour
Target version:			
Latitude:	38.97	**MN_Date_Online:**	
Longitude:	-95.23	**Logo URL:**	
MN Description:	Description of Member Node	**Date Upcoming:**	
Base URL:	https://bidataone.nhm.ku.edu/mn	**Date Deprecated:**	
NodeIdentifier:	urn:node:KUBI	**Information URL:**	
MN Tier:		**Version:**	
Software stack:	GMN		

Description

This story is to track deployment of a new Member Node:

Node ID: urn:node:KUBI
BaseURL: https://bidataone.nhm.ku.edu/mn
Deployment Contacts: CJ Grady, Aimee Stewart
Software:
- **MN Stack**: GMN
- **Native Data Stack**: GMN
- **OAI-PMH Stack**: N/A
Tier: 1

Content:
- **Volume**: 20 GB
- **Description**: The initial content will be some 100GB of global environmental coverages suitable for analyses such as ecological niche modeling.

Deployment Notes:
This is a set of free notes about issues that are specific to this deployment.

Another paragraph.

Subtasks:

Task # 4840: KUBI: Initial Preparation	**Closed**
Task # 4841: KUBI: Establish contact with potential MN organization	**Closed**
Task # 4842: KUBI: Determine feasibility	**Closed**
Task # 4843: KUBI: Planning	**Closed**
Task # 4844: KUBI: Join DataONE	**Closed**
Task # 4845: KUBI: Integrate MN representatives with community	**Closed**
Task # 4846: KUBI: Create DataONE identities	**Closed**
Task # 4847: KUBI: Create MN description document	**Closed**
Task # 4848: KUBI: Scope the implementation	**Closed**
Task # 4849: KUBI: Plan the implementation	**Closed**
Task # 4850: KUBI: Developing	**Closed**
Task # 4851: KUBI: Design, code and component test a new MN implementation	**Closed**
Task # 4852: KUBI: Local Testing	**Closed**
Task # 4853: KUBI: Verify that MN passes the Web Tester	**Closed**
Task # 4854: KUBI: Verify that MN passes the Replication Tester	**Closed**

Task # 4855: KUBI: Testing	**Closed**
Task # 4856: KUBI DEV: Registration in environment	**Closed**
Task # 4857: KUBI DEV: Register new Science Metadata formats	**Closed**
Task # 4858: KUBI DEV: SSL Certificates	**Closed**
Task # 4859: KUBI DEV: Generate client certificate for urn:node:KUBI	**Closed**
Task # 4860: KUBI DEV: Verify successful installation of client side certificate	**Closed**
Task # 4861: KUBI DEV: Verify successful installation of server side certificate	**Closed**
Task # 4862: KUBI DEV: Register MN	**Closed**
Task # 4863: KUBI DEV: Set up Node document	**Closed**
Task # 4864: KUBI DEV: Set the node status to approved (start synchronization)	**Closed**
Task # 4865: KUBI DEV: Synchronization	**Closed**
Task # 4866: KUBI DEV: Set up synchronization of the MN	**Closed**
Task # 4867: KUBI DEV: Content Review	**Closed**
Task # 4868: KUBI DEV: Verify Science Data	**Closed**
Task # 4869: KUBI DEV: Verify Science Data content	**Closed**
Task # 4870: KUBI DEV: Verify that the Science Data is returned with the correct HTTP C...	**Closed**
Task # 4871: KUBI DEV: Verify Science Metadata	**Closed**
Task # 4872: KUBI DEV: Verify Science Metadata content	**Closed**
Task # 4873: KUBI DEV: Verify Science Metadata is returned with the correct HTTP Conten...	**Closed**
Task # 4874: KUBI DEV: Verify that the Science Metadata is correctly processed by CNs	**Closed**
Task # 4875: KUBI DEV: Verify Resource Maps	**Closed**
Task # 4876: KUBI DEV: Verify Resource Map content	**Closed**
Task # 4877: KUBI DEV: Verify Resource Map is returned with the correct HTTP Content-Type	**Closed**
Task # 4878: KUBI DEV: Verify that Resource Maps are correctly processed by CNs.	**Closed**

History

#1 - 2015-01-16 18:11 - Dave Vieglais

- Status changed from New to Closed