

## Testing MN Management - Task #8346

MNDeployment # 8294 (New): Test Node 2

Story # 8343 (New): Planning

### Training & Education

2018-02-08 15:28 - Monica Ihli

<b>Status:</b>	New	<b>Start date:</b>	2018-02-08
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Story Points:</b>			
<b>Description</b>			
<ul style="list-style-type: none"><li>• Live training session or video links provided for DataONE systems and architecture.</li><li>• Synchronization training video (<a href="http://vimeo.com/200407194/">http://vimeo.com/200407194/</a> / <a href="https://www.dataone.org/sites/default/files/20160901_mn-synchronization.pdf">https://www.dataone.org/sites/default/files/20160901_mn-synchronization.pdf</a>)</li><li>• Share links to appropriate technical resources as needed. These might include:<ul style="list-style-type: none"><li>◦ MN API (<a href="http://jenkins-1.dataone.org/jenkins/job/API_Documentation_trunk/ws/api-documentation/build/html/apis/MN_APIs.html">http://jenkins-1.dataone.org/jenkins/job/API_Documentation_trunk/ws/api-documentation/build/html/apis/MN_APIs.html</a>)</li><li>◦ MetaCat installation instructions (<a href="https://knb.ecoinformatics.org/knb/docs/install.html#installing-on-linux">https://knb.ecoinformatics.org/knb/docs/install.html#installing-on-linux</a>)</li><li>◦ GMN installation instructions (<a href="http://dataone-python.readthedocs.io/en/latest/gmn/index.html">http://dataone-python.readthedocs.io/en/latest/gmn/index.html</a>)</li><li>◦ Python Library implementation of APIs (<a href="http://dataone-python.readthedocs.io/en/latest/common/index.html">http://dataone-python.readthedocs.io/en/latest/common/index.html</a>)</li></ul></li></ul>			