

Member Nodes - Task #8251

MNDeployment # 8035 (Operational): IEDA_EarthChem Library (Interdisciplinary Earth Data Alliance)

Story # 8250 (Closed): Planning (IEDA)

Training & education

2018-01-24 16:58 - Amy Forrester

Status:	Closed	Start date:	2018-01-24
Priority:	Normal	Due date:	
Assignee:	Amy Forrester	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Story Points:			
Description			
Presentation about DataONE systems and technical requirements—including broad-brush expectations			

History

#1 - 2018-01-24 17:00 - Amy Forrester

1/24/18 Call {Monica, Amy, Steve Richard}: PPT presentation

* Provided Partnership guidelines pdf & MN Description document to be completed and submitted

CHAT NOTES: Data files - <http://get.iedadata.org/metadata/iso/mgdl/>

http://get.iedadata.org/metadata/iso/mgdl/2_iso.xml

gmd:identifier>

gmd:MD_Identifier>

gmd:code>

gco:CharacterString>doi:10.1594/IEDA/300002

#2 - 2018-01-25 15:12 - Amy Forrester

- Description updated

#3 - 2018-01-25 15:13 - Amy Forrester

- % Done changed from 100 to 30

- Status changed from Closed to In Progress

#4 - 2018-01-25 15:14 - Amy Forrester

- Parent task changed from #8035 to #8250

#5 - 2018-01-25 15:32 - Amy Forrester

1/24/18: email to Steve Richard

apparently the US Antarctic Program Data Center (USAP-DC) is already a DataOne member node. If that's true it presents a problem with granularity of MN participation. It might force us to register EarthChem and the Marine Geoscience Data System as member nodes separately, unless it is technically possible to conflate the existing USAP member node into a new IEDA member node and deprecate the USAP MN. There

are various aspects—what's easiest (or possible) technically, what policies are on D1 side, and what IEDA management decides to do.

{reply} USAP-DC is currently NOT a MN... if you want to further discuss setting up each of your source repositories as individual nodes, DataONE can facilitate but that cannot be done from a single installation. In other words, you would need to support multiple software installations—one for each.

#6 - 2018-02-15 20:40 - Amy Forrester

2/15: inform Steve that DataONE is going to start working on adding the ability to deploy multiple Member Nodes from a single installation of the web app.

{Steve reply}: Maybe the IEDA node can be a guinea pig?

* not sure whether I'll stay engaged with the DataOne implementation, still working out my project scheduling details. Kerstin should be your contact point going forward.

#7 - 2018-03-02 04:01 - Amy Forrester

- % Done changed from 30 to 100

- Status changed from In Progress to Closed