

Member Nodes - Task #6096

MNDeployment # 3532 (Closed): DFC Member Node

Task # 6094 (Closed): DFC: Testing

Task # 6095 (Closed): DFC: Registration in environment

DFC: Register new Science Metadata formats

2014-08-27 17:48 - Laura Moyers

| | | | |
|--|-----------------------|------------------------|------------|
| Status: | Closed | Start date: | 2014-08-27 |
| Priority: | Normal | Due date: | |
| Assignee: | Mark Servilla | % Done: | 100% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | Deploy by end of Y3Q1 | | |
| Story Points: | | | |
| Description | | | |
| All Science Objects on the MN should be of types that are known to the CN. Any unknown types should be registered. | | | |

History

#1 - 2014-08-27 18:31 - Bruce Wilson

- Status changed from New to In Progress
- Assignee set to Bruce Wilson

#2 - 2014-10-01 23:04 - Bruce Wilson

- Status changed from In Progress to New
- Assignee deleted (Bruce Wilson)

#3 - 2015-12-09 21:26 - Mark Servilla

- translation missing: en.field_remaining_hours set to 0.0
- Status changed from New to Closed
- % Done changed from 0 to 100

DFC is using DCX as their current science metadata format. The existing test object succeeds in synchronizing and indexing in the cn-sandbox environment.

#4 - 2015-12-09 21:26 - Mark Servilla

- Assignee set to Mark Servilla
- Estimated time set to 0.00