# **Member Nodes - MNDeployment #8725**

## **NCAR (National Center for Atmospheric Research)**

2018-10-03 19:27 - Amy Forrester

Status: In Review Start date: 2018-10-04

Priority: Normal Due date:

Assignee: % Done: 80%

Category: Estimated time: 0.00 hour

Target version:

Latitude: MN\_Date\_Online:

Longitude: Name:

MN Description: Logo URL:

Base URL:

Nodeldentifier:

Date Upcoming:

Date Deprecated:

MN Tier: Information URL:

Software stack: Version:

## **Description**

NCAR wide initiative -- Data Stewardship Engineering Team (DSET) to lead the organization's efforts to provide enhanced, comprehensive digital data discovery and access. This community-driven infrastructure will support a user-focused, integrated system for the discovery and access of digital scientific assets that include datasets and supporting metadata, publications (text,images, audio, video), software applications, and model codes. <a href="https://internal-ncar.ucar.edu/data-stewardship-engineering-team-dset">https://internal-ncar.ucar.edu/data-stewardship-engineering-team-dset</a>

## Subtasks:

Story # 8727: NCAR Discovery & Assessment

Task # 8728: Initial Communications (NCAR)

Task # 8729: Requirements Analysis

Task # 8730: Plan the Implementation (NCAR)

New

New

# History

## #1 - 2018-10-03 19:29 - Amy Forrester

10/3/18- email contact by Eric Nienhouse (ein@ucar.edu), Software Applications & Gateway Engineering Group Head, NCAR

- about potentially integrating NCAR data products with DataONE at an organization wide level, based on this service.
- Referred by Steve Worley (NCAR RDA)

#### #2 - 2018-10-08 13:33 - Amy Forrester

- % Done changed from 0 to 80
- Status changed from New to In Review

2024-03-08 1/1