# Member Nodes - MNDeployment #4286

## TERN (Terrestrial Ecosystem Research Network) - Australia

2014-02-21 15:10 - Laura Moyers

Status: **Dup-Closed** 

**Priority:** Normal

Assignee: Laura Moyers

Category:

Target version:

Latitude: -27.50

Longitude: 153.01

**MN Description:** The Terrestrial Ecosystem Research

> Network (TERN) connects ecosystem scientists and enables them to collect, contribute, store, share and integrate

data across disciplines.

Base URL: http://www.tern.org.au/

various

Nodeldentifier:

Software stack:

MN Tier:

Start date: 2014-05-19

Due date: 2015-07-31

% Done: 0%

**Estimated time:** 0.00 hour

MN\_Date\_Online:

Name:

Logo URL:

**Date Upcoming:** 

**Date Deprecated:** 

Information URL:

Version:

#### **Description**

TERN-Australia is a network of networks similar to LTER and KNB. It has a Data Discovery Portal for discovering and accessing data at its partner networks.

POCs: Alison Specht a.specht@ug.edu.au Siddeswara Guru s.guru@ug.edu.au

Currently in conversations about how TERN wishes to participate with DataONE with several technical and administrative questions to address. Tier TBD.

## Related issues:

Related to Member Nodes - MNDeployment #3182: ORNL Data Centers member nodes Closed 2012-09-05

#### History

#### #1 - 2014-03-06 03:13 - Laura Moyers

As of 4 March, we are drafting a MOU which identifies 5 main focus areas for the TERN/DataONE collaboration. Intent is to firm this up the first half of 2014 with development activities on at least the first two focus areas anticipated for the second half of 2014 (all subject to change depending on MOU discussions, etc.).

#### #2 - 2014-03-25 15:46 - Ben Leinfelder

Recent communication revealed that they are running 3 Metacat instances. Could target more MNs - might be a separate tracker if we pursue them independently.

http://www.tern-supersites.net.au/knb/

http://isrrepository.n2o.net.au/knb/

http://www.ltern.org.au/knb/ (long term data, sparsely populated)

Additional POC:

Ivan Hanigan

Data Portal Project Manager / Data Analyst Long Term Ecological Research Network (ANU) and Australian SuperSite Network (JCU)

E: ivan.hanigan@anu.edu.au

2024-05-08 1/2

## #3 - 2014-05-19 12:41 - Bruce Wilson

- Target version set to In Progress
- Start date set to 2014-05-19
- Due date set to 2015-07-31

#### #4 - 2015-04-01 02:19 - Laura Moyers

- Target version deleted (In Progress)
- Status changed from Planning to Dup-Closed

Work to accomplish this effort is found under <a href="https://redmine.dataone.org/issues/6544">https://redmine.dataone.org/issues/6544</a>, TERN Australia (powered by AEKOS).

2024-05-08 2/2