

Member Nodes - MNDeployment #8544

Chinese Ecosystem Research Network

2018-04-16 21:04 - Amy Forrester

Status:	Operational	Start date:	2018-04-16
Priority:	Normal	Due date:	
Assignee:	Amy Forrester	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Operational	MN_Date_Online:	2018-10-30
Latitude:	39.90	Name:	Chinese Ecosystem Research Network (CERN)
Longitude:	116.40	Logo URL:	https://github.com/DataONEorg/member-node-info/blob/master/production/graphics/originals/cern_logo.png
MN Description:	Chinese Ecosystem Research Network (CERN) is a national network intended to integrate networked observation, experiment, and modeling of the typical ecosystems in China. This member node (CAS_CERN) includes various data obtained from long-term observation, investigation and simulation, which is critical to help detect and understand ecosystem changes of China.		
Base URL:	https://data-en.cern.ac.cn/metacat	Date Upcoming:	2018-10-03
NodeIdentifier:	urn:node:CAS_CERN	Date Deprecated:	
MN Tier:	Tier 1	Information URL:	http://www.cern.ac.cn
Software stack:	metacat	Version:	

Description

{Chinese Ecosystem Research Network} Chinese Academy of Sciences Institute of Geographic sciences and Natural resources research -- <http://english.igsnr.cas.cn/>

[MN Description Doc](#)

Subtasks:	
Story # 8545: Discovery & Planning	Closed
Task # 8546: Initial Communications	Closed
Task # 8547: Requirements Analysis	Closed
Story # 8577: Testing & Development (Chinese Ecosystem Research Net)	Closed
Task # 8578: MN Communications (Chinese Ecosystem Research Network)	Closed
Task # 8579: Develop or Implement MN Software (Chinese Ecosystem Research Network)	Closed
Task # 8580: Test Registration (Chinese Ecosystem Research Network)	Closed
Task # 8581: Display as Upcoming (Chinese Ecosystem Research Network)	Closed
Story # 8649: (CERN) Move to production	Closed
Task # 8650: (CERN) Implement in Production Environment	Closed
Task # 8651: (CERN) Register in Production	Closed
Task # 8652: (CERN) Mutual acceptance	Closed
Task # 8653: (CERN) Formal announcement	Closed

History

#1 - 2018-04-16 21:10 - Amy Forrester

- Description updated

#2 - 2018-04-16 21:12 - Amy Forrester

- Description updated

#3 - 2018-04-30 20:59 - Amy Forrester

- Software stack set to metacat
- % Done changed from 0 to 10
- Status changed from New to Planning

#5 - 2018-05-25 01:39 - Amy Forrester

- Information URL changed from <http://www.cern.ac.cn:8080/> to <http://www.cern.ac.cn>
- Name set to Chinese Ecosystem Research Network
- NodeIdentifier set to urn:node:CAS_CERN

#6 - 2018-06-13 15:54 - Amy Forrester

- % Done changed from 10 to 50
- Status changed from Planning to Testing

#7 - 2018-07-11 15:59 - Amy Forrester

- File [cern_logo.png](#) added

#8 - 2018-07-23 17:44 - Amy Forrester

- Name changed from Chinese Ecosystem Research Network to Chinese Ecosystem Research Network (CERN)
- MN Description changed from CERN is an ecosystem research network with field stations throughout China covering the fields of agriculture, forest, grassland, lake and marine ecosystems. to Chinese Ecosystem Research Network (CERN) is a national network intended to integrate networked observation, experiment, and modeling of the typical ecosystems in China. This member node (CAS_CERN) includes various data obtained from long-term observation, investigation and simulation, which is critical to help detect and understand ecosystem changes of China.

7/23/2018: info provided by ZhangYing zy2977@126.com

#9 - 2018-10-03 15:49 - Amy Forrester

- Date Upcoming set to 2018-10-03

#10 - 2018-10-30 17:14 - Amy Forrester

- MN_Date_Online set to 2018-10-30
- Status changed from Testing to Operational

as of 11/1/18- ZhangYing zy2977@126.com will not support the work of member node CAS_CERN

#11 - 2018-10-30 17:16 - Amy Forrester

- MN Tier set to Tier 1

#12 - 2018-11-20 16:31 - Amy Forrester

- Base URL changed from http://data_en.cern.ac.cn to <https://data-en.cern.ac.cn/metacat>

#13 - 2018-12-04 14:56 - Amy Forrester

- Target version set to Operational

Files

cern_logo.png	148 KB	2018-07-11	Amy Forrester
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