January Documentation Cluster Telecon [1]

Submitted by Krbm on Fri, 2014-01-10 13:47   Thursday, January 16, 2014 - 14:00 to 15:00
Event: Telecon Minutes [2]
Session Type: Other [3]
Media/Video: Meeting Recording (Streaming) [4]
Meeting Recording (Download) [5]
Collaboration Area: Documentation [6]
Abstract/Agenda:
1)   Recap of Winter Meeting

2)   Strategic plan - need to finalize
(https://docs.google.com/document/d/10lKi88rReL0rF4WhZ8yEMabBoQTuALX-vu2V... [7])

3)   Individual Name Spiral - Ted

Notes:
1)   New meeting time – 3rd Thursday of the month at 2pm EST

2)   Winter meeting recap

·   Had 6 sessions – Earth system (GCMD, ECHO), 2 granule (Ed and HDF), and 2 OpenSearch (service metadata and discovery metadata)

·   Steve Richards – ISO for services – metadata for humans- relies on capabilities documents (OPeNDAP doesn't have capabilities document)

·   Ted (countered) – ISO service metadata – metadata for machines

·   Discovery metadata – Sky – services – USGS tools, Ted – metadata improvements, Anna – NCAT...

·   HDF – granule – HDF-EOS

·   Lack of HDF-ESOS in archives

·   There were lots of ISO metadata examples – NGDC, USGS, ...

·   Swell of applications of ISO

·   Show how to use it more effectively

·   (Ed)granule discovery – 2 application of ESIP OpenSearch – JPL's PODDAC and Lynus – Giovanni and Simple subset

·   Include ISO metadata

·   Tag of granules for event searches

·   Visualization – NASA "get" project

·   Lots of application of OpenSearch – has challenges but making progress

·   Upload power points on commons (Kelly)

·   (Ted) – slide share – and then imbed in commons – same ideas as (Aron – 1st plenary) for sharing data

3)   Strategic Plan

·   (Anna) – brief overview of commons/wiki/websites…

·   Ranked by interactivity – google doc/ wiki/commons (publication), website (esipfed.org)

·   ACDD

·   Jeremy (in UK) version 2.0 (group approach) ideas not focus as much on 1.2 (flat approach)

·   Derrick Snowden – is he the chair of the ACDD committee

·   Not sure who is actively involved

·   ACTION – Ted email Doc list about ACDD 1.2 involvement

·   (John) – thought 2.0 didn't have much interest in the short term

·   (Ted) – interest is community dependent

·   NASA started to move from C to HDF – using groups

·   ISO 19115-1 wiki

·   The question is where to create the content

·   ESIP wiki – more open – broaden community J

·   NOA wiki

·   Earth Data NASA wiki

·   (Ed) – is there a logistics issue with migrating to a new wiki

·   (Ted) – not sure how much needs to be migrated – (Anna) – not migrating

·   NOAA wiki has some notes

·   2 kinds of contact and application model

·   1) descriptions

·   2) ISO explorer (modeled on USGS FGDC standards) – template and things like that

·   Great way to get context to examples

·   (Ed) – suggest finding a student – suggest getting some money for this

·   19157 - Provenance standard

·   Draft schema is currently out for comment

·   PROV-ES – xml created by data stewardship

·   Stacey at Woods Hole was working on an XML transformation between PROV and ISO

·   Hack-a-thon

·   Look for support

·   Translate metadata from FGDC, CHO, DIF to ISO

·   Don't have FGDC to ISO19115-1 – need to write this

·   Need to emphasizes capabilities of 19115-1

·   (Anna) – should email other clusters

·   ACTION – Anna and Kelly will take lead on this

·   Metadata of the Month club

·   Ideas for speakers

· John – marine OS

· John Kozima – WMO (ACTION – Anna) - ? maybe for Feb 20th

· USGS – ACTION – Ben will follow up

· Libraries – Andrew Johnson @ CU (Action – Ted)

4)   Metadata of the Month – Ted – Responsible Party

·   Role – what this person does is part of the responsible Party object

·   Bound to individual or organization

·   Limit repeat of a person

·   In ISO 19115-1

·   Responsible parties becomes Responsibility – role by itself and add extent

·   Party is separate from Role – able to refer to party regardless of role person holds

·   Helps with reusable content

Actions:
already done all of these... just make sure we find the next few "metadata of the month"

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