

D4Science Infrastructure - Task #12682

Add the CKAN Catalogue to the French Tropical Tuna Atlas VRE

Oct 12, 2018 06:36 PM - Leonardo Candela

Status:	Closed	Start date:	Oct 12, 2018
Priority:	Normal	Due date:	
Assignee:	Francesco Mangiacrapa	% Done:	100%
Category:	Data Management	Estimated time:	0.00 hour
Target version:	UnSprintable		
Infrastructure:	Production		

Description

The French Tropical Tuna Atlas should be equipped with a CKAN Catalogue. The portlet is already there (visibility is set to false).

The BlueBRIDGE Catalogue should be used and a proper organization has to be created.

Such an organization should be populated by using the content of the specific GN instance. Thus an harvesting from GN is needed.

History

#1 - Oct 15, 2018 10:36 AM - Roberto Cirillo

- Status changed from New to In Progress

#2 - Oct 15, 2018 10:49 AM - Roberto Cirillo

- Status changed from In Progress to Feedback

- Assignee changed from Roberto Cirillo to Francesco Mangiacrapa

- % Done changed from 0 to 80

Resources created. Please could you enable the view in the VRE and check?

#3 - Oct 15, 2018 11:04 AM - Francesco Mangiacrapa

- % Done changed from 80 to 90

The proper organization "French Tropical Tuna Atlas" has been created on the BB Catalogue and the view per VRE activated:

<https://bluebridge.d4science.org/group/frenchtropicaltunaatlas/ckan-catalogue>

I'm going to check the GN layers stored in the VRE /d4science.research-infrastructure.eu/gCubeApps/FrenchTropicalTunaAtlas and then create on the Catalogue a dedicated harvesting for them from GN.

#4 - Oct 15, 2018 03:49 PM - Francesco Mangiacrapa

- % Done changed from 90 to 100

On the BB Catalogue, the harvesting of dedicated GN (<http://geonetwork-french-tunaatlas.d4science.org/geonetwork/>) has been completed.

You can see the French Tropical Tuna Atlas's datasets at <https://bluebridge.d4science.org/group/frenchtropicaltunaatlas/ckan-catalogue>

Just a clarification, only the 71 datasets coming from french-tunaatlas GN have been harvested this because the Feature catalog ones (at <http://geonetwork-french-tunaatlas.d4science.org/geonetwork/srv/eng/catalog.search#/search?facet.q=type%2FfeatureCatalog> that are 34 items) are ISO19110 and the catalogue is not able to harvest them (The catalogue is ISO19139 compliant only)

#5 - Oct 15, 2018 03:56 PM - Leonardo Candela

@francesco.mangiacrapa@isti.cnr.it what about the 43 services?

BTW the catalogue is working and "visible" to all VRE members.

#6 - Oct 15, 2018 04:54 PM - Francesco Mangiacrapa

Leonardo Candela wrote:

@francesco.mangiacrapa@isti.cnr.it what about the 43 services?

A plausible answer was provided by Emmanuel at <https://support.d4science.org/issues/9904#note-18>

In the specific case, the 43 services are datasets (as ISOTC211/19115 Category) but they are also tagged as "Service" (on the GN) for the presence of " ServiceIdentification" metadata element

#7 - Nov 13, 2018 12:11 PM - Francesco Mangiacrapa

- Status changed from Feedback to Closed