MIWP-6: Registers - Discussion #2333

Discussion # 2318 (New): MIWP-6 - Identification and documentation of use cases for Registries and Registers

Use Case C - Extend existing codelist

25 Feb 2015 09:48 am - Christian Ansorge

Status:	New
Priority:	Normal
Assignee:	Christian Ansorge

Description

Use Case C builds on the already finished search process which identified codelists which still needs adoptions to fit for purpose. The goal of this use case is to register a extended or updated code list within the registry federation which is referable for the creating data provider but also for other users.

Use Case C - Extend existing codelist

Name	Extend existing codelist
Primary Actor	INSPIRE Data Provider
Goal	Update or extend an existing codelist within a register.
System under consideration	WFS and/or predefined dataset; Registry federation
Importance	high
Description	A data provider can reuse an existing codelist within the registry but still has to update or extend it. For that purpose the provider accesses a registry entry point to extend the codelist, link it with other codelists and to refer to it from its data sets.
Pre-Condition	Registry federation is operative; Suitable codelists discoverable (Use Case A)
Post-Condition	Data provider refers within it's data sets to newly extended codelist

Use Case C - Flow of Events

Step	
Step 1	Data provider enters registry entry point
Step 2	Codelist is identified and accessed within a registry of the federation
Step 3	Codelist is extended or updated
Step 4	Extended or updated codelist

	is stored within the registry
Step 5	Data Provider receives identification and location of updated or extended codelist
Step 6	Data provider refers within it's data sets to newly extended codelist

History

#1 - 25 Feb 2015 12:07 pm - Michael Lutz

- Project changed from Re3gistry development & testing to MIWP-6: Registers

- Parent task set to #2318