INSPIRE Registry and register federation

JRC INSPIRE Team
The Re3gistry 2 software was released on the 20th of July.

This new version greatly improves the former Re3gistry 1.3 software including many features.

- User friendly editing interface
- Built-in ISO19135 Reference codes management workflow
- Bulk import
- Improved JSON and ISO19135 formats
- Ready to use & customisable public user interface (web application)
- Installation wizard including migration from Re3gistry 1.3
- RESTful API
- New User, Administrator and Developer guides
Re3gistry 2 software as open source

The Re3gistry 2 has been officially published as an open source project on the GitHub platform with the aim to foster the creation of a community helping to improve and maintain it.

EUPL 1.2
Re3gistry 2 software

Re3gistry 2 was funded by the ISA2 Programme through the ELISE Action https://joinup.ec.europa.eu/collection/elise-european-location-interoperability-solutions-e-government/elise-re3gistry-software-v2

The software was developed in cooperation with the National Land Survey of Finland.
Inclusion of the Re3gistry in the OSGeo Live

- OSGeo Live is an educational project of OSGeo:
  - Linux-based distribution (available as a DVD, bootable USB drive or VM) with several open source geospatial projects installed and ready to use
  - ideal to try new software and familiarize with it
- Next version (v.14) foreseen for late 2020:
  - Re3gistry v.2 available for the first time
  - updated section on INSPIRE
The INSPIRE Register Federation testbed is ongoing.

- **10 registers federated** in the system coming from different stakeholders in the INSPIRE context

- The plan is to move the system from the current testbed to an **operational** service in order to allow more registers to be federated

- Promoting the use of the federation to **share reference codes** in the context of INSPIRE
Thank you!