

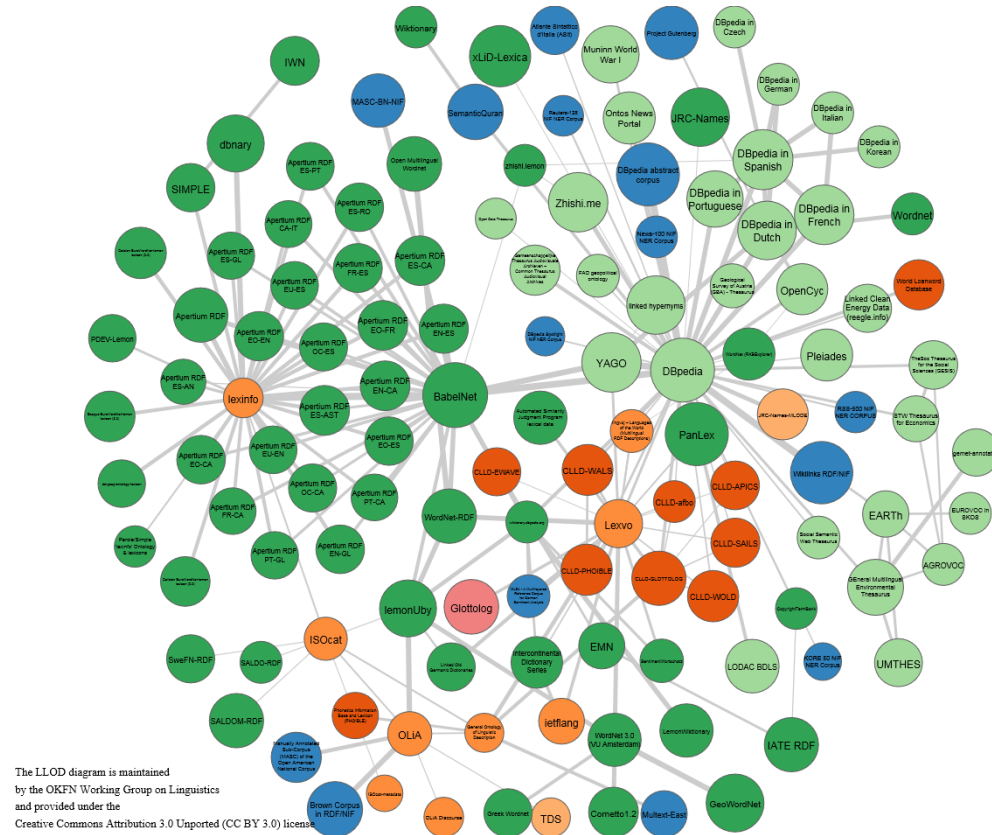


Opening remarks

Jorge Gracia, Patricia Martín-Chozas, Anas Fahad Khan, Christian Chiarcos

What is this all about?

Linguistic Linked (Open) Data



Organisers

Sponsored and organised by



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Also supported by



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Participants

21 participants

10 different countries

Average age: 32 years old

Gender balance

5% industry 95% academy



A word cloud of European countries. The words are arranged in a cluster, with 'spain' and 'germany' being the largest. 'serbia' is at the top, 'italy' is at the bottom right, and 'austria' is to the right of 'spain'. Other countries like 'croatia', 'greece', 'lithuania', and 'poland' are smaller and positioned around the main words.

serbia

spain

germany

italy

austria

croatia

greece

lithuania

poland

The program

TYPE OF SESIONS

- **1. Seminars** to show novel aspects and discuss selected topics.
- **2. Hands-on sessions** to introduce the basic foundations of each topic, methods, and technologies and where participants will perform different tasks using the methods and technologies presented.
- **3. Datathon sessions** sessions, where participants will work, in groups of 4-5, on miniprojects and where they will apply what they have learned, involving the generation and/or use of Linguistic Linked Data.

- See <https://datathon2022.linkeddata.es/material/schedule.pdf>
- See <https://datathon2022.linkeddata.es/#programme>

HANDS-ON SESSIONS

WHAT YOU NEED:

A computer...



and our pendrive

DATATHON SESSIONS

Free work in groups, assisted by **tutors** and organisers



DATATHON SESSIONS

Possible topics for a mini-project:

- Conversion of a language resource to linked data
- Application of linguistic linked data for a user application
- A number of mini-project proposals that will be “clustered” into around 7-8 projects



Some useful links

<https://tinyurl.com/sdllod-22>

Some Logistics

- Badges
- Meals
- Punctuality!
- Twitter #sdllod22



