

A SOLR Lucene based Multi Tier Annotation search solution

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CLARIAH - NL

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Web Service for Easy Text-to-TEI Normalization and Metadata Creation

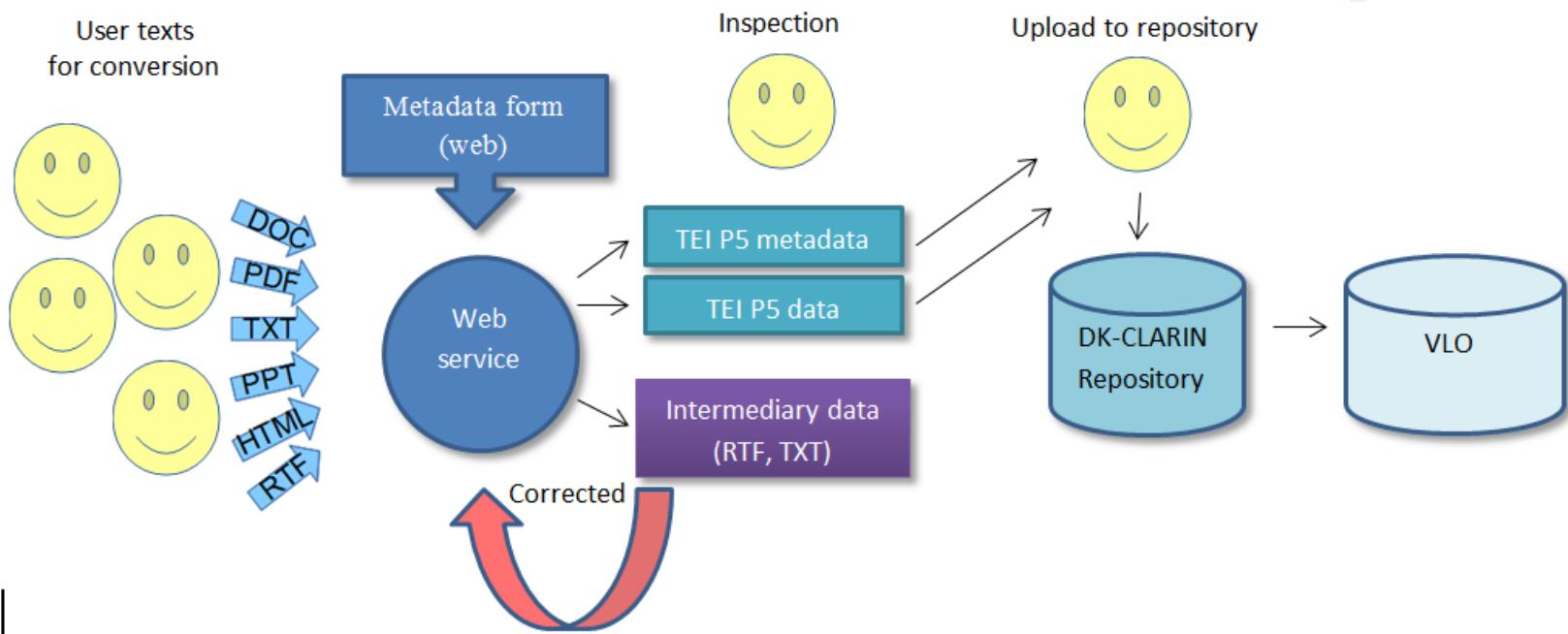
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Curation module in action - its preliminary findings on VLO metadata quality

Davor Ostojić, Go Sugimoto, Matej Ďurčo
(Austrian Centre for Digital Humanities)

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OpenSKOS next edition: triple-store support for controlled vocabularies

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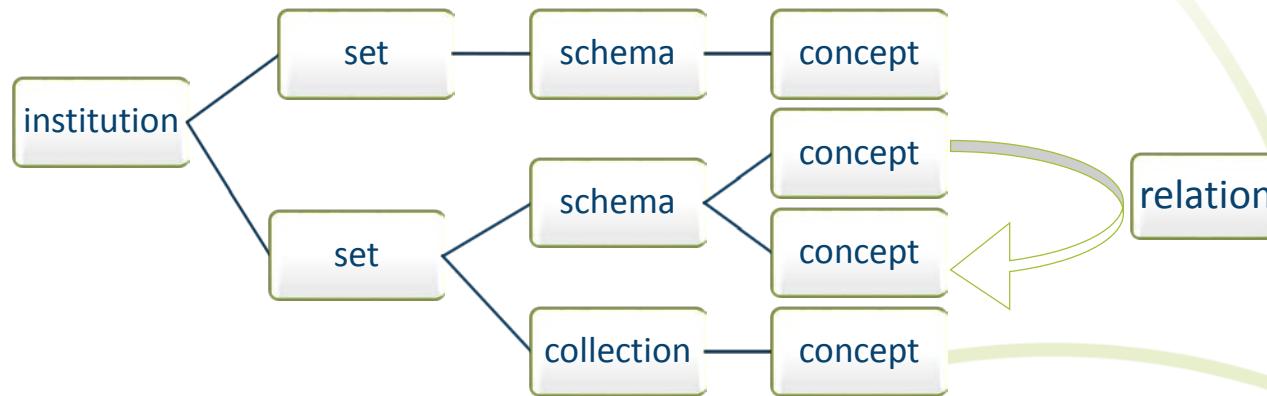
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OpenSKOS is used by the CLARIN core services: Clarin Concept Registry (CCR), CLARIN Vocabulary and Alignment Service (CLAVAS)

OpenSKOS triple-store backend

6 sorts of resources: institution, set, schema, collection, concept, relation



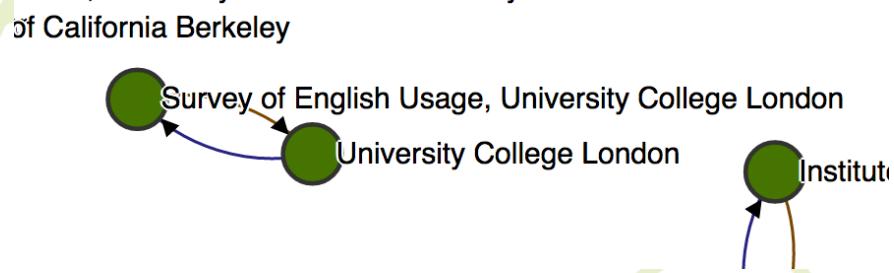
Triple store contains resources as groups of triples {uri, property_x, value_x} x

Index layer to facilitate search: SOLR

Relation support: a user-defined relation is a “regular” resource

Frontend in nederlab architecture, <https://www.nederlab.nl>

Added
visualisation of
relations



FLAT: a CLARIN-compatible repository solution based on Fedora Commons

Paul Trilsbeek and Menzo Windhouwer

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Main goals of FLAT

- Develop a repository solution that is largely based on existing open source software -> minimize maintenance costs
- Fulfil CLARIN-B Centre requirements (including Data Seal of Approval requirements)
- Fulfil additional requirements from MPI and Meertens institutes

Considered existing solutions

- DSpace, EPrints, Fedora Commons (with Islandora and Hydra front ends), Greenstone
- > Fedora Commons with Islandora chosen as the starting point

Come see our poster + demo to find out more!

Just for the record, CMDI should be about semantic interoperability

Thorsten Trippel, Claus Zinn
Seminar für Sprachwissenschaft
Universität Tübingen



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