13:22:07   From Marijn Koolen : Q: how can you measure frequency of use? Is that 'often used by me' or 'often used by anyone'? If possible, the more contextual the better.

13:23:43   From Andrea Scharnhorst : Q: In some of your sources you have information about the CV; in other also information from within the CV - how do you approach this - so that your sources have different granularity?

13:24:05   From Andrea Scharnhorst : later

13:26:30   From Marijn Koolen : Q: In the RecSys community a hot topic is explanations. Could these recommendation measures be turned into short explanations per recommended classes and relations?

13:27:31   From Gertjan Filarski : https://hulc.triply.cc

13:27:49   From Andrea Scharnhorst : Q: for your recommender design you focus on the accuracy/usefullness in terms of 'term/concept' matching of the finds for the user's need ; in the interest of stability it might be of interest to also show/suggest to the user authoritative sources (with a certain expected stability) next to specific sources; what are your thoughts on this issue ?

13:28:15   From Richard Zijdeman : What you see here now, is "LD WIZARD" a tool created by Netwerk Digitaal Erfgoed (a simple csv to Linked Data converter)

13:28:29   From Maarten van Gompel (proycon) : foundit: https://github.com/netwerk-digitaal-erfgoed/LDWizard-Core

13:29:16   From Richard Zijdeman : Yes awesome, and basically LDWizard is just a framework, so you can create a humanities ldwizard or geo ldwizard, or whatever you prefer

13:29:25   From Maarten van Gompel (proycon) : looks very nice!

13:32:47   From Richard Zijdeman : @marijn we can also look at sparql queries themselves (so how many queries relate to a vocab) if they are stored on GitHub with say grlc metadata

13:34:09   From Marijn Koolen : Would it also be possible to keep track of how often *I myself* have used something? E.g. I have my own set of preferred vocabs, so would like them near the top if they're a possible match. That's maybe more of an application specific feature.

13:34:10   From Daan Broeder : how can you bring in the context of vocabulary use e.g conversion to RDF, semantic annotation etc.

13:34:28   From Bas Doppen : Thanks for the demo, Joe. We (Ig UX UI) would like to talk about the interface at some point. The interface looks very good already. It could be a nice testcase for our UI toolkit.

13:35:16   From Menzo Windhouwer : In the vocab subgroup we're also discussing a CLARIAH vocal registry, where "recommended"/"discouraged" vocals are listed, incl. the positive /negative experiences by the CLARIAH community

13:35:40   From Menzo Windhouwer : Vocals -> vocals ;-)

13:35:43   From Jacco Ossenbruggen, van : Joe, have you checked Chris Dijkshoorn's semantic annotator at http://accurator.nl/ ?

13:38:34   From Richard Zijdeman : @marijn is what Menzo is now saying relate to your 'explanations'?

13:38:59   From Maarten van Gompel (proycon) : Isn't there perhaps also a role for Ineo in offering a portal to vocabularies?

13:39:05   From Sebastiaan Fluitsma : We are actively 'reserving space' within Ineo for resources like ontologies, vocabularies etc

13:39:11   From Maarten van Gompel (proycon) : right :)

13:39:12   From Andrea Scharnhorst : in the line of getting overview, high-level tagging/evaluator - what about versions of CV?

13:39:47   From Sebastiaan Fluitsma to Maarten van Gompel (proycon)(Privately) : You heard me think ;-)

13:39:59   From Jacco Ossenbruggen, van : Coming back to Antal's remarks about collaboration with ODISSEI: this work is also looked at in ODISSEI for extracting linked metadata out of survey csv files, so thanks!

13:40:37   From Menzo Windhouwer : I'll contact you Sebastiaan about that vocab link with Ineo

13:40:45   From Nanne van Noord : There is also a signal in a user not selecting, or being able to find a suitable vocab, do you capture this signal now?

13:43:56   From Sebastiaan Fluitsma to Menzo Windhouwer : Graag! Ik sta op het punt met Joe en Leon in een eerste overleg een soort inventarisatie te maken van hoe we wat kunnen aanbieden binnen Ineo.

13:44:15   From Richard Zijdeman : +1 Nanne, but not done yet.

13:46:15   From Andrea Scharnhorst : +1 Menzo, very interesting !!

13:46:34   From Menzo Windhouwer : In the subgroup sustainability we started working on a LD Proxy which can also help with concept drift

13:47:14   From Andrea Scharnhorst : https://knoworg.org/the-dans-koso-observatory/ but actually the excel files behind it are: https://easy.dans.knaw.nl/ui/datasets/id/easy-dataset:178568

13:48:54   From Marijn Koolen : Just to add some conceptual perspective: there's *explanation* 'why an item is recommended' and *decision support* that provides info what a recommended item is good for or e.g. describes what the differences between recommended options are.

13:49:27   From Andrea Scharnhorst : +1 Marijn

13:49:57   From Joe Raad : +1

13:50:29   From Richard Zijdeman : @Andrea so that looks a lot like https://github.com/CLARIAH/awesome-humanities-ontologies, but then for multiple domains of course. Could be merged?!

13:51:57   From Andrea Scharnhorst : I will look into this, and see how much overlap there is; the purpose of the KOSo was specific - it was to gain insights into the 'life cycle' of KOSs. But, yes, the more we bring things together the better!

14:02:48   From Gertjan Filarski : @Menzo, @Enno: how does SKOSMOS relate to your work in Open SKOS?

14:05:27   From Enno Meijers : @Gertjan: The NDE network-of-terms is federated search over distributed terminology sources, SKOSMOS and OpenSKOS are aggregation platforms.

14:07:42   From Enno Meijers : Together with DANS we are look in to support (a part of) the SKOSMOS api for standardization purposes, we already support a graphQL and sparql interface.

14:09:11   From Jacco Ossenbruggen, van : Slava, is the connection from DataVerse to SKOSMOS part of the standard DV code base?

14:09:39   From Menzo Windhouwer : OpenSKOS is EOL and SKOSMOS is an/the option to move to for CLARIN's OpenSKOS registries

14:09:46   From Slava Tykhonov : Jacco, we're in the process of merging this functionality to the code base, should be available out-of-the-box.

14:09:57   From Jacco Ossenbruggen, van : Very nice!

14:13:48   From Enno Meijers : https://termennetwerk.netwerkdigitaalerfgoed.nl/

14:14:05   From Enno Meijers : https://github.com/netwerk-digitaal-erfgoed/network-of-terms-api

14:27:30   From Menzo Windhouwer : Slava can you share a description of your more generic API?

14:28:16   From Menzo Windhouwer : Or even better a pointer to it ;-)

14:28:46   From Slava Tykhonov : Sure, Menzo, it could be connected to any API in a very simple way https://github.com/Dans-labs/semantic-gateway/blob/main/static/js/interface.js

14:29:23   From Slava Tykhonov : interface.js is external parameter for Dataverse, it should know where to find this simple javascript reader.

14:31:48   From Slava Tykhonov : Menzo, please take a look on function autoexample there.

14:32:11   From Richard Zijdeman : Great Enno. For multiple organisations it makes a lot of sense, because they are both part of NDE and CLARIAH

14:35:52   From Menzo Windhouwer : Thanks Slava, I'll get back to you, to talk me through it ;-)

14:54:03   From Maarten van Gompel (proycon) : this issue is relevant to this discussion: https://github.com/CLARIAH/IG-Curation/issues/1

14:54:25   From Maarten van Gompel (proycon) : (was discussed this morning in the IG-Curation group)

14:55:01   From Marijn Koolen : I have to leave to prepare for a next meeting. Thanks for these great presentations and discussion!

14:55:31   From Maarten van Gompel (proycon) : menzo: would be good if you could weight in on that issue perhaps