SSHOC webinar

Dataverse, requirements of CESSDA Service Providers

18 March 2020, 11.00 -12.30 CET

This project is funded from the EU Horizon 2020 Research and Innovation Programme (2014-2020) under Grant Agreement No. 823782

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Content of this Presentation

- Background of SSHOC task 5.2
- What is Dataverse?
- Quality and maturity of software with SSHOC task 5.2
- Data previewers
- CESSDA metadata and controlled vocabularies
- Translations using weblate

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Project: SSHOC
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Horizon 2020
European Union Funding
for Research & Innovation

Type of action & funding:
Research and Innovation action
(INFRAEOSC-04-2018)

Partners: 47
(20 beneficiaries + 27 LTPs)

SSH ESFRI Landmarks and Projects
& international SSH data infrastructures

Duration: 40 months
(January 2019 – 30 April 2022)

Project budget:
€ 14,455,594.08

Project website:
www.SSHOpenCloud.eu

Objectives:

- creating the social sciences and humanities **(SSH)** part of European Open Science Cloud **(EOSC)**
- maximising **re-use** through **Open Science** and **FAIR** principles (standards, common catalogue, access control, semantic techniques, training)
- interconnecting existing and new infrastructures (clustered cloud infrastructure)
- establishing appropriate **governance model** for SSH-EOSC

Task 5.2 Hosting and sharing data repositories

Objective

Development of a research data repository service on EOSC, for SSH institutions currently without such a facility for their designated communities

Deliverables

After 38 months (February 2022): Data repository service running on EOSC

After 40 months (April 2022): Report on principles of governance and sustainability of the data repository service

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SSHOC task 5.2 Hosting and sharing data repositories

- Makes use of Dataverse software
- 4 ERICs: DARIAH, CLARIN, EHRIS and CESSDA
- Building mature infrastructure based on requirements of involved communities
- Investigating sustainable governance models
- Training Service Providers and institutes how to use Dataverse as a service

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Partners SSHOC task 5.2

cessda

DARIAH-EU
Digital Research Infrastructure for the Arts and Humanities

CLARIN
Common Language Resources and Technology Infrastructure

E-RIHS
EUROPEAN RESEARCH INFRASTRUCTURE FOR HERITAGE SCIENCE

Data Archiving and Networked Services
DANS

PSNC

UNIVERSITY OF TROMSØ
UiT / THE ARCTIC UNIVERSITY OF NORWAY

National Research Council of Italy

AUSSDA
AUSTRIAN SOCIAL SCIENCE DATA ARCHIVE

SUB

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History of task 5.2

Two projects to investigate how Dataverse can be used as a Research Data Management service for CESSDA Service Providers

- CESSDA SaW project
  - DANS offered a test environment of Dataverse to run experiments

- CESSDA DataverseEU project (2018)
  - POC how to make Dataverse CESSDA compliant
  - Partners: DANS, AUSSDA, ADP, SND, TARKI, GESIS

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Why this webinar

- To demonstrate our work
- To discuss with you your ideas on:
  - Dataverse installation on your own technical environment
  - Dataverse running on the CESSDA Google cloud
  - What kind of extra functionality, like data viewers
  - Translations
  - Metadata, controlled vocabularies

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What is Dataverse?

- Repository software for sharing and publishing datasets
  - Metadata and files (all kind off file formats)
  - Roles and permissions for users to control access
- Open Source Software developed by IQSS Harvard
- Lots of other organisations contribute to the development of the software (Global Dataverse Community Consortium (GDCC))
- A few examples of the 55 dataverse services:
  - https://dataverse.nl - Netherlands
  - https://data.aussda.at - Austria
  - https://dataverse.harvard.edu - Harvard USA
  - https://dataverse.unc.edu - ODUM Institute USA
  - https://dataverse.ada.edu.au - Australia
  - https://dataverse.scholarsportal.info - Canada

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DataverseNL

Metrics | 44,244 Downloads

Contact | Share

Welcome to DataverseNL

Utrecht University | Maastricht University | Tilburg University | University of Groningen

Search this dataverse... | Find | Advanced Search

- Dataverses (347)
- Datasets (1,338)
- Files (7,587)

Dataverse Category

Organization or Institution (108)
Research Group (59)
Research Project (57)
Department (22)
Researcher (13)

More...

Publication Year

2019 (651)
2016 (223)
2018 (202)
2013 (163)
2017 (156)

1 to 10 of 1,685 Results | Sort

OCISS: Effect of spectral contrast enhancement on speech-on-speech intelligibility and voice cue sensitivity in cochlear implant users
Mar 17, 2020 - Ear Nose Throat UMCG Dataverse

El Boghdady, Nawal; Langner, Florian; Gaudrain, Etienne; Başkent, Deniz; Nogueira, Waldo, 2020, "OCISS: Effect of spectral contrast enhancement on speech-on-speech intelligibility and voice cue sensitivity in cochlear implant users", https://hdl.handle.net/10411/GPSSP1, DataverseNL, V1

JND_data.csv: Just-noticeable-differences for German CI participants for F0 and VTL. SoS_Intelligibility_data.csv: Speech-on-speech intelligbility data for German CI participants for F0 and VTL manipulations of the masker and for 2 coding strategies. SoS_Comprehension_data.csv: S...

OCISS: Effect of Channel Interaction on Vocal Cue Perception in Cochlear Implant Users
Mar 13, 2020 - Ear Nose Throat UMCG Dataverse

Nogueira, Waldo; El Boghdady, Nawal; Langner, Florian; Gaudrain, Etienne; Baskent, Deniz, 2020, "OCISS: Effect of Channel Interaction on Vocal Cue Perception in Cochlear Implant Users", https://hdl.handle.net/10411/TYWSXR, DataverseNL, V1

JND_data.csv: Just-noticeable-differences for German CI participants for F0 and VTL. SoS_Intelligibility_data.csv: Speech-on-speech intelligbility data for German CI participants for F0 and VTL manipulations of the masker and for three simulation patterns. SoS_Comprehension_data....

A Process-oriented Dataset of Revisions during Writing
Mar 12, 2020 - Department Cognitive Science and Artificial Intelligence

Increases of correct memories and spontaneous false memories due to eye movements when memories are retrieved after a time delay

Version 1.0

Houben, Sanne T.L.; Otgaar, Henry; Roelofs, Jeffrey; Smeets, Tom; Merckelbach, Harald, 2020, "Increases of correct memories and spontaneous false memories due to eye movements when memories are retrieved after a time delay", https://hdl.handle.net/10411/1XDVH1, DataverseNL, V1

Cite Dataset

Learn about Data Citation Standards.

Dataset Metrics

0 Downloads

Description

Eye Movement Desensitization and Reprocessing (EMDR) is an effective treatment for post-traumatic stress disorder. However, literature on possible adverse memory effects of EMDR is scarce. Using the Deese/Roediger- McDermott (DRM) false memory paradigm, we examined the susceptibility to spontaneous false memories after performing eye movements, as used in EMDR. In Experiment 1, 72 undergraduates received word lists containing negative and neutral associated words and immediately after this they were given a free recall and recognition test. In Experiment 2, 68 undergraduates underwent the free recall and recognition test 48 h later. During the free recall phase in both experiments, participants either performed eye movements or not (control condition). In Experiment 1, the two conditions did not differ statistically with regard to correct and false recall/ recognition. In Experiment 2, correct memory rates were higher in the eye movement than in the control condition and this was accompanied by an increase in spontaneous false memories on both free recall and recognition. Although our experimental approach is far removed from clinical practice, our findings suggest that eye movements as used in EMDR might amplify both correct and false memory rates.

Subject

Social Sciences

Keyword

Eye movements, EMDR, False memory, DRM, Therapy

Files | Metadata | Terms | Versions

Search this dataset... Find

Filter by

File Type: All | Access: All

Sort

1 to 3 of 3 Files Request Access

S1_FMEM_LIBERAL.sav
SPSS Binary - 118.3 KB - Mar 10, 2020 - 0 Downloads
MD5: ac32b7afc06d56e9dc0301b20fdde1c9 Request Access

S1_FMEM_LIBERAL_FINAL_EXP1.sav
SPSS Binary - 80.1 KB - Mar 10, 2020 - 0 Downloads
MD5: 1e3ccdab74860f57bc6a43f8efbf8cd1 Request Access

DataverseNL

Permissions

Current access configuration to your dataverse.

Select if all users or only certain users are able to add to this dataverse, by clicking the Edit Access button.

Edit Access

Who can add to this dataverse?

Anyone adding to this dataverse needs to be given access

When a user adds a new dataset to this dataverse, which role should be automatically assigned to them on that dataset?

Contributor - Edit metadata, upload files, and edit files, edit Terms, Guestbook, Submit datasets for review

Users/Groups

All the users and groups that have access to your dataverse.

Assign Roles to Users/Groups

1 User/Group

User/Group Name (Affiliation)	ID	Role	Action
Dataverse Admin (DANS)	@dataverseAdmin	Admin	Remove Assigned Role

Roles

All the roles set up in your dataverse, that you can assign to users and groups.

Add New Role

Admin - A person who has all permissions for dataverses, datasets, and files.

AddDataverse | AddDataset | ViewUnpublishedDataverse | ViewUnpublishedDataset | DownloadFile | EditDataverse | EditDataset | ManageDataversePermissions | ManageDatasetPermissions | PublishDataverse | PublishDataset | DeleteDataverse | DeleteDatasetDraft

Contributor - For datasets, a person who can edit License + Terms, and then submit them for review.

ViewUnpublishedDataset | DownloadFile | EditDataset | DeleteDatasetDraft

Would you like to ‘play’ with dataverse?

Please use the demo site of DANS:
https://demo.dataverse.nl/dataverse/general

Note: User permissions for production dataverses are usually more restrictive

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Main differences compared to NESSTAR

- Dataverse is suitable for all kinds of data, not only survey data
- Dataverse has a persistent identifier (study level, and possible for file level)
- Dataverse can keep track of versions of the dataset
- Federated login
- Dataverse has a variety of user permissions

- Dataverse is not very suitable for publishing survey data in a very granular way (but we are working on data viewers)

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Questions for this first part?

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SSHOC Dataverse

Overview of functionality we would like to develop

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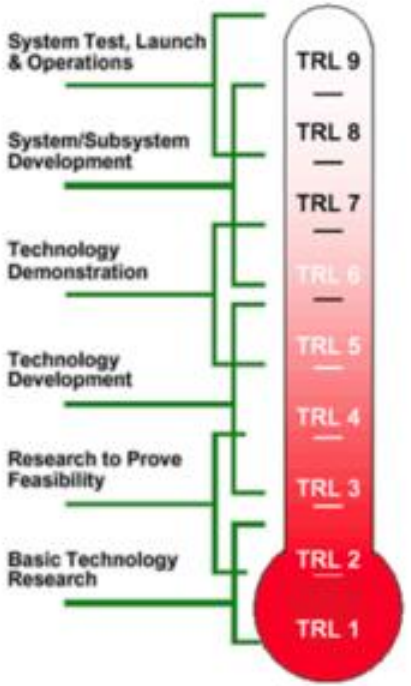
Quality of services in EOSC (CESSDA Cloud)

- EOSC requires the level 8 of maturity (at least)
- highest possible quality of software to be accepted as a service for EOSC
- clear and transparent evaluation of services is essential
- the evidence of technical maturity is the key to success (EOSC Synergy SQA guideline)
- the limited warranty will allow to stop out-of-warranty services



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Dataverse applications maturity

Every software package should follow the same CESSDA Maturity Model to be accepted as a service.

Must have: Kubernetes infrastructure with upstream Docker images, warranty statement, documentation, unit tests, Selenium tests, jenkins pipeline

Running demonstration service will allow to create the connection to your own Dataverse, for example, you can connect PDF viewer deployed on CESSDA Cloud to your own Dataverse instance.

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Dataverse App Store

Weblate as a service: multilingual translations (September 2020)

Interoperability: external controlled vocabularies (CESSDA Vocabulary service, December 2020)

Data previewers: DDI Explorer, Spreadsheet/CSV, PDF, Text files, HTML, Images, video render, audio, JSON, GeoJSON/Shapefiles/Map, XML (June 2021 in CESSDA Cloud)

Data processing: NESSTAR DDI migration tool (June 2021 in CESSDA Cloud)

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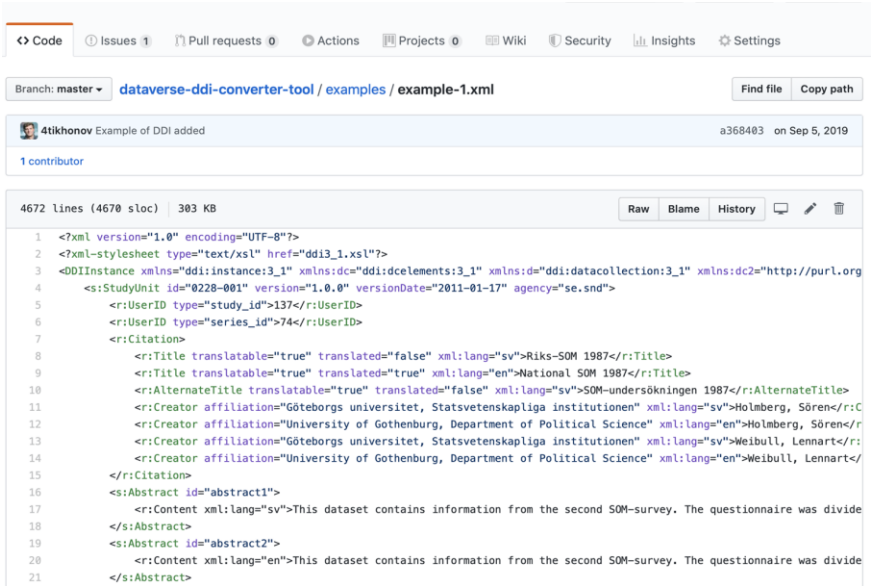
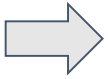
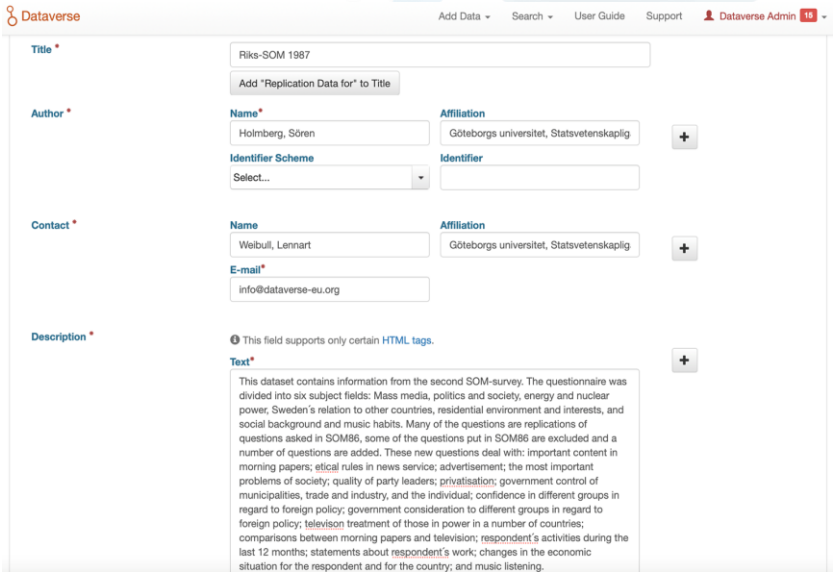
NESSTAR DDI migration tool

Pipeline: NESSTAR XML results as metadata and files stored in Dataverse







NESSTAR study unit is metadata, variables will be saved as tab file that can be opened in DDI preview.

More information: https://github.com/IQSS/dataverse-ddi-converter-tool/

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Dataverse previewers

All Dataverse previewers are maintained by Global Dataverse Community Consortium (GDCC).

Most of them developed by institute QDR (USA), Dataverse SSHOC contributed Spreadsheet viewer for tabular data.

DDI Explorer was developed by Scholars Portal (Canada) and integrated to Kubernetes by SSHOC project.

Available viewers: Spreadsheet/CSV, PDF, Text files, HTML, images, video render, audio preview, STATA, DDI Explorer

All previewers are available only for Open Access Data.

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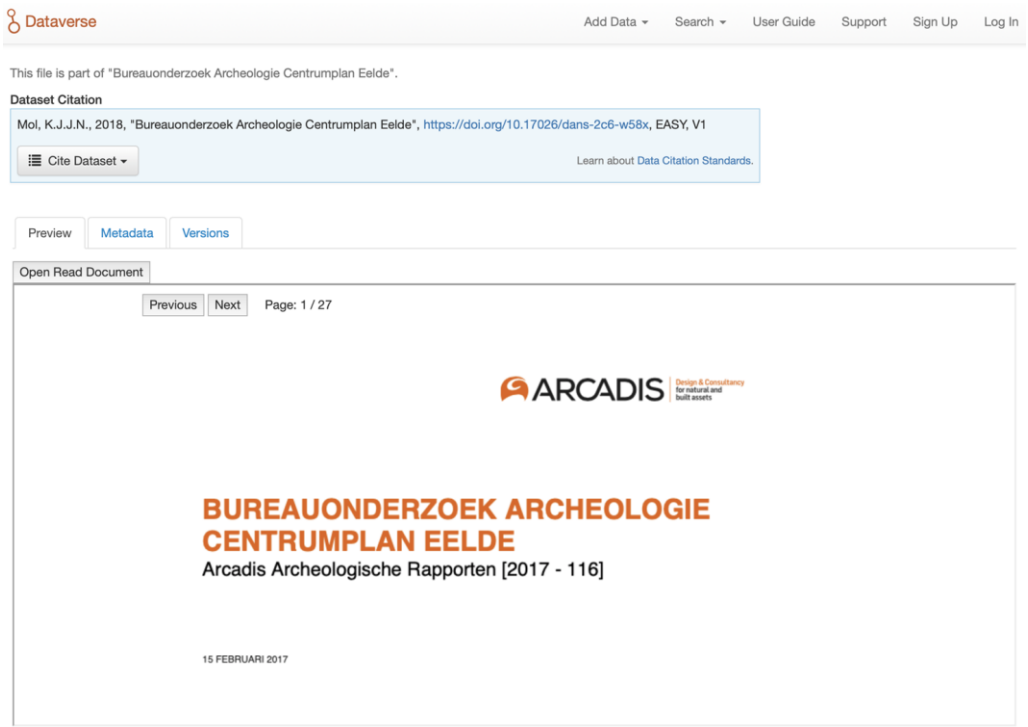
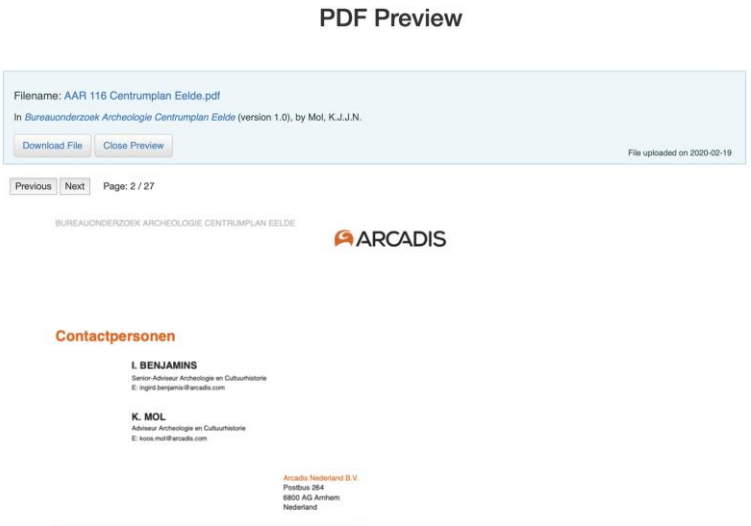
Example: PDF previewer



Built-in Dataverse viewer



Preview as a widget

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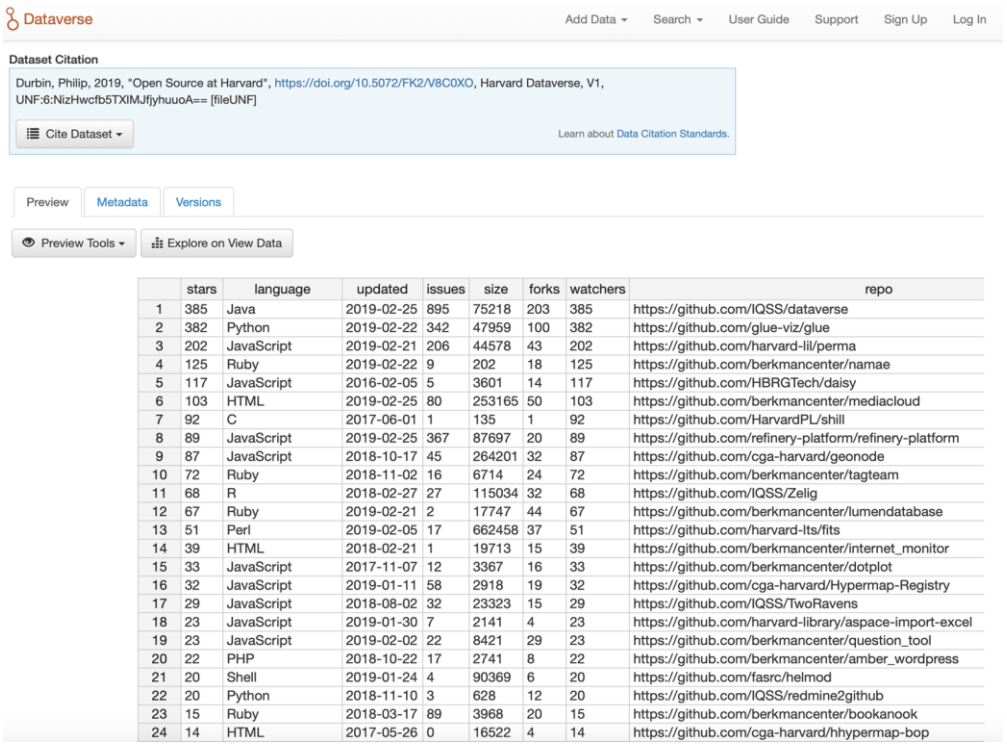
Example: Spreadsheet previewer



	stars	language	updated	issues	size	forks	watchers	repo
1	385	Java	2019-02-25	895	75218	203	385	https://github.com/IQSS/dataverse
2	382	Python	2019-02-22	342	47959	100	382	https://github.com/glue-viz/glue
3	202	JavaScript	2019-02-21	206	44578	43	202	https://github.com/harvard-lil/perma
4	125	Ruby	2019-02-22	9	202	18	125	https://github.com/berkmancenter/namae
5	117	JavaScript	2016-02-05	5	3601	14	117	https://github.com/HBRGTech/daisy
6	103	HTML	2019-02-25	80	253165	50	103	https://github.com/berkmancenter/mediacloud
7	92	C	2017-06-01	1	135	1	92	https://github.com/HarvardPL/shill
8	89	JavaScript	2019-02-25	367	87697	20	89	https://github.com/refinery-platform/refinery-platform
9	87	JavaScript	2018-10-17	45	264201	32	87	https://github.com/cga-harvard/geonode
10	72	Ruby	2018-11-02	16	6714	24	72	https://github.com/berkmancenter/tagteam
11	68	R	2018-02-27	27	115034	32	68	https://github.com/IQSS/Zelig
12	67	Ruby	2019-02-21	2	17747	44	67	https://github.com/berkmancenter/lumendatabase
13	51	Perl	2019-02-05	17	662458	37	51	https://github.com/harvard-lts/fits
14	39	HTML	2018-02-21	1	19713	15	39	https://github.com/berkmancenter/internet_monitor
15	33	JavaScript	2017-11-07	12	3367	16	33	https://github.com/berkmancenter/dotplot
16	32	JavaScript	2019-01-11	58	2918	19	32	https://github.com/cga-harvard/Hypermap-Registry
17	29	JavaScript	2018-08-02	32	23323	15	29	https://github.com/IQSS/TwoRavens
18	23	JavaScript	2019-01-30	7	2141	4	23	https://github.com/harvard-library/aspace-import-excel
19	23	JavaScript	2019-02-02	22	8421	29	23	https://github.com/berkmancenter/question_tool
20	22	PHP	2018-10-22	17	2741	8	22	https://github.com/berkmancenter/amber_wordpress
21	20	Shell	2019-01-24	4	90369	6	20	https://github.com/fasrc/helmod
22	20	Python	2018-11-10	3	628	12	20	https://github.com/IQSS/redmine2github
23	15	Ruby	2018-03-17	89	3968	20	15	https://github.com/berkmancenter/bookanook
24	14	HTML	2017-05-26	0	16522	4	14	https://github.com/cga-harvard/hhypermap-bop

Some features:

- Can be sorted by values in columns
- select functionality to copy and paste rows/columns/values
- values can be modified but not saved

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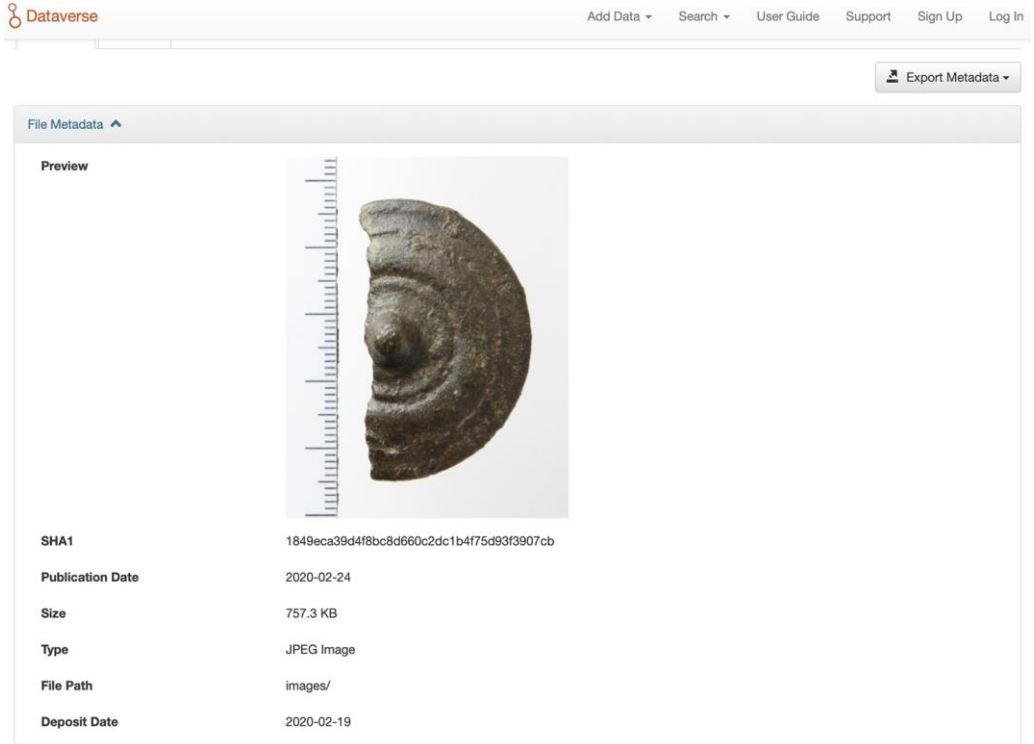
Image previewer



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Questions concerning part 2?

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Configuring Dataverse for CESSDA
- CESSDA Mandatory Metadata fields (CMM)

DataverseEU : Comparison made between standard Dataverse metadata fields and CMM.

SSHOC: Implement findings from the DataverseEU project

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Dataverse controlled vocabularies plugin

- Developed by DANS in CESSDA Dataverse project, extended as a plugin in SSHOC Dataverse
- Implemented as simple xhtml extension (javascript) of Dataverse templates
- can be enabled by providing CV middleware API endpoint (internal/external microservice)
- can be connected to any external controlled vocabulary exposed through API endpoint

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Current situation (default dataverse)

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Desired situation

- For certain fields, users are required to use a specific field
- When typing, the system will return search results from this CV only

Mapping:

Dataverse metadata field	Controlled Vocabulary
Keyword	ELSST
Topic Classification	CESSDA Topic Classification
Kind of Data	DDI Controlled Vocabulary for General Data Format
Unit of Analysis	DDI Controlled Vocabulary for Analysis Unit
Time Method	DDI Controlled Vocabulary for Time Method
Sampling Procedure	DDI Controlled Vocabulary for Sampling Procedure

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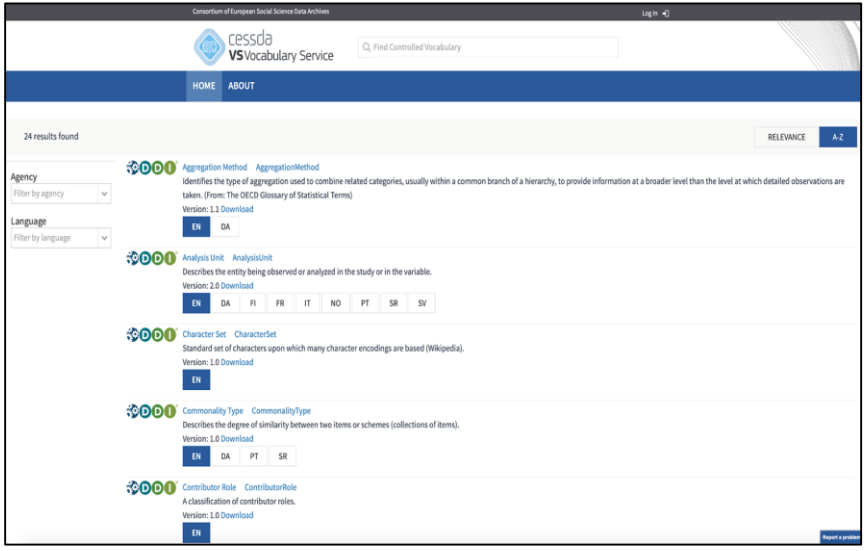
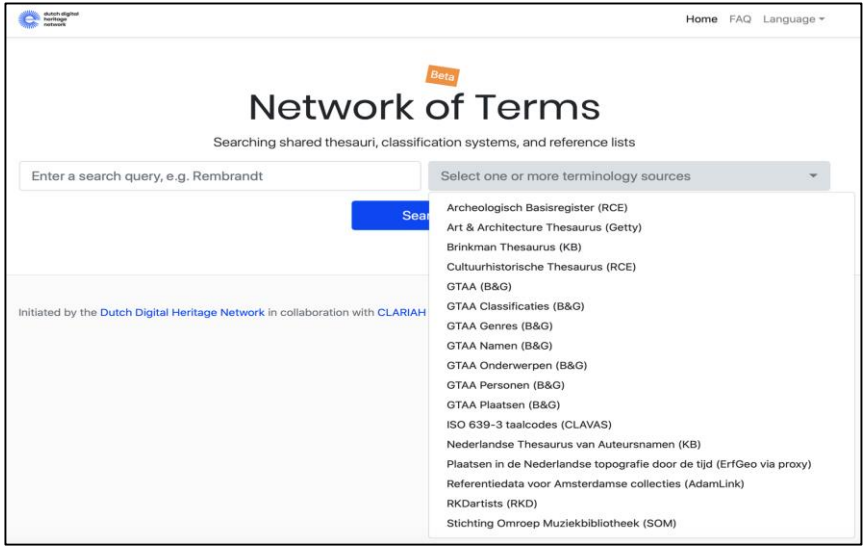
External controlled vocabularies support

Dataverse SSHOC project developing a plugin that allows to connect repository to API endpoints delivering controlled vocabularies:



CESSDA Vocabulary service



NDE network

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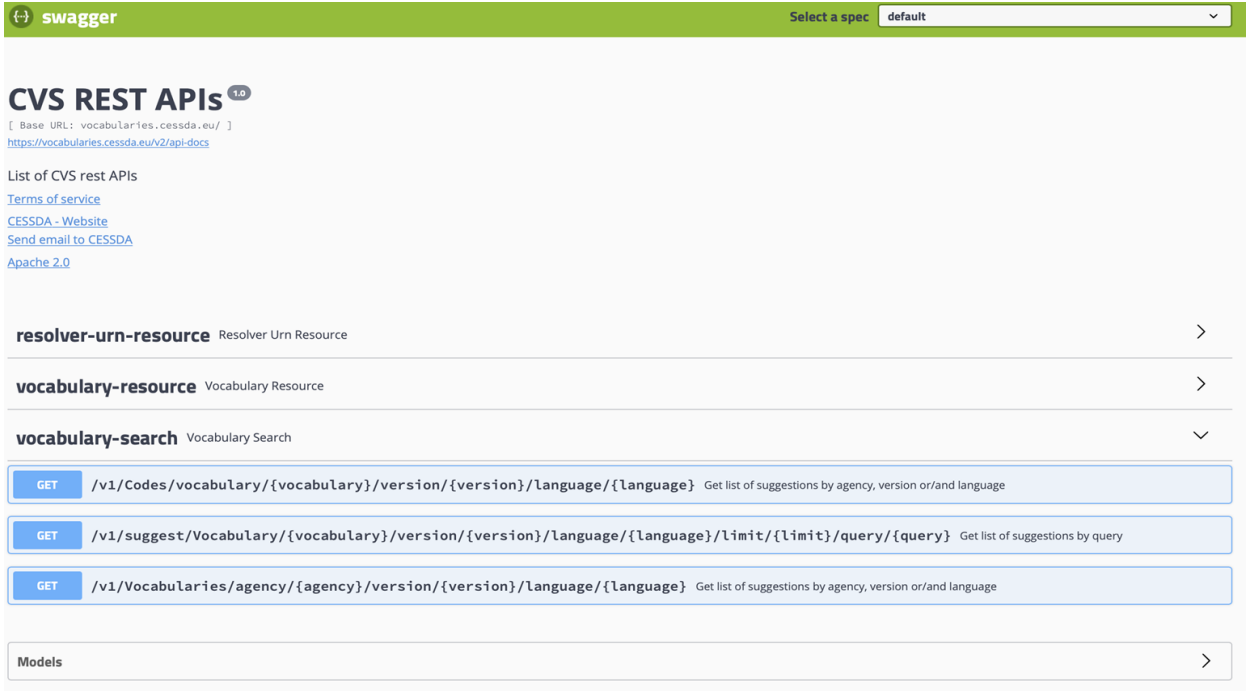
CESSDA CVs Open API



- Developed by GESIS in Germany
- Maintained by CESSDA
- Deployed on CESSDA Cloud k8s
- Has multilingual support
- Shows different versions of CVs
- Elasticsearch syntax to query

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Example of term details in CESSDA Vocabulary service

Family: Household Family in English

Family.HouseholdFamily	Family: Household family	A more specific term that refers only to people who are related through family ties (see definition for 'Family') and live in the same household at a point in time. If not known whether the analysis unit is 'Family' or 'Household family', use 'Family'.
Household	Household	A person or a group of persons who share the same dwelling unit and common living arrangements. These common living arrangements may include pooling some, or all, of their income and wealth, and consuming certain types of goods and services collectively, mainly housing and food (Eurostat).
HousingUnit	Housing unit	U.S. Census: A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied (or if vacant, is intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live and eat separately from any other persons in the building and which have direct access from the outside of the building or through a common hall.

Family: Household Family in French (Famille: menage)

Family.HouseholdFamily	Famille : ménage	Un terme plus spécifique, se réfère aux personnes qui sont liées par des liens familiaux (voir la définition pour 'Famille') et qui vivent dans le même ménage à un moment donné. Si vous ne savez pas si l'unité d'analyse est 'Famille' ou 'Famille : ménage', utilisez 'Famille'.
Household	Ménage	Une personne ou un groupe de personnes qui partagent la même unité d'habitation et les mêmes conditions de vie. Ces conditions de vie peuvent inclure la mise en commun d'une partie, ou de la totalité, des revenus et des richesses, et la consommation de certains types de biens et de services, principalement le logement et la nourriture (Eurostat).
HousingUnit	Logement	Recensement US : une unité d'habitation est une maison, un appartement, un mobile home, un groupe de pièces, ou une pièce unique qui est occupée (ou si vacant, est destinée à l'occupation) comme lieu de vie séparé. Les lieux de vie séparés sont ceux dans lesquels les occupants vivent et mangent séparément de toute autre personne dans le bâtiment et qui ont un accès direct depuis l'extérieur du bâtiment ou par un hall commun.

Keywords are language dependent:
if Dataverse interface will be switched to another language (for example, French), it will query CESSDA vocabulary service to find keywords in the selected language.
Keyword linked to the same code, doesn't matter in which language!

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Questions about part 3?

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Weblate introduction

DataverseEU will run Weblate as a service for the user interface, metadata schema and SOLR translation.

New releases of dataverse software can induce changes in User Interface, e.g. adding or deleted buttons. Issue is: how to keep track?

We’ve developed an experimental but adjustable pipeline for multilingual support that allows to download and synchronize all translations and provides easy access for translators to keep all properties up-to-date.

All translations are available in Dataverse Consortium github.

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Weblate as community service

- All translators will get account and permissions
- after Dataverse release will get new properties, all properties will be synchronized and available in Weblate
- translators will receive a notifications with assigned tasks and will start a collaborative work
- Weblate GUI indicates all missing translations and provides statistics to admin with information what's missing
- After all translations are ready, updated properties will be published as language packages in GDCC github repo: http://github.com/GlobalDataverseCommunityConsortium/dataverse-language-packs
- Every Dataverse version has own branch in github and handled separately by Weblate

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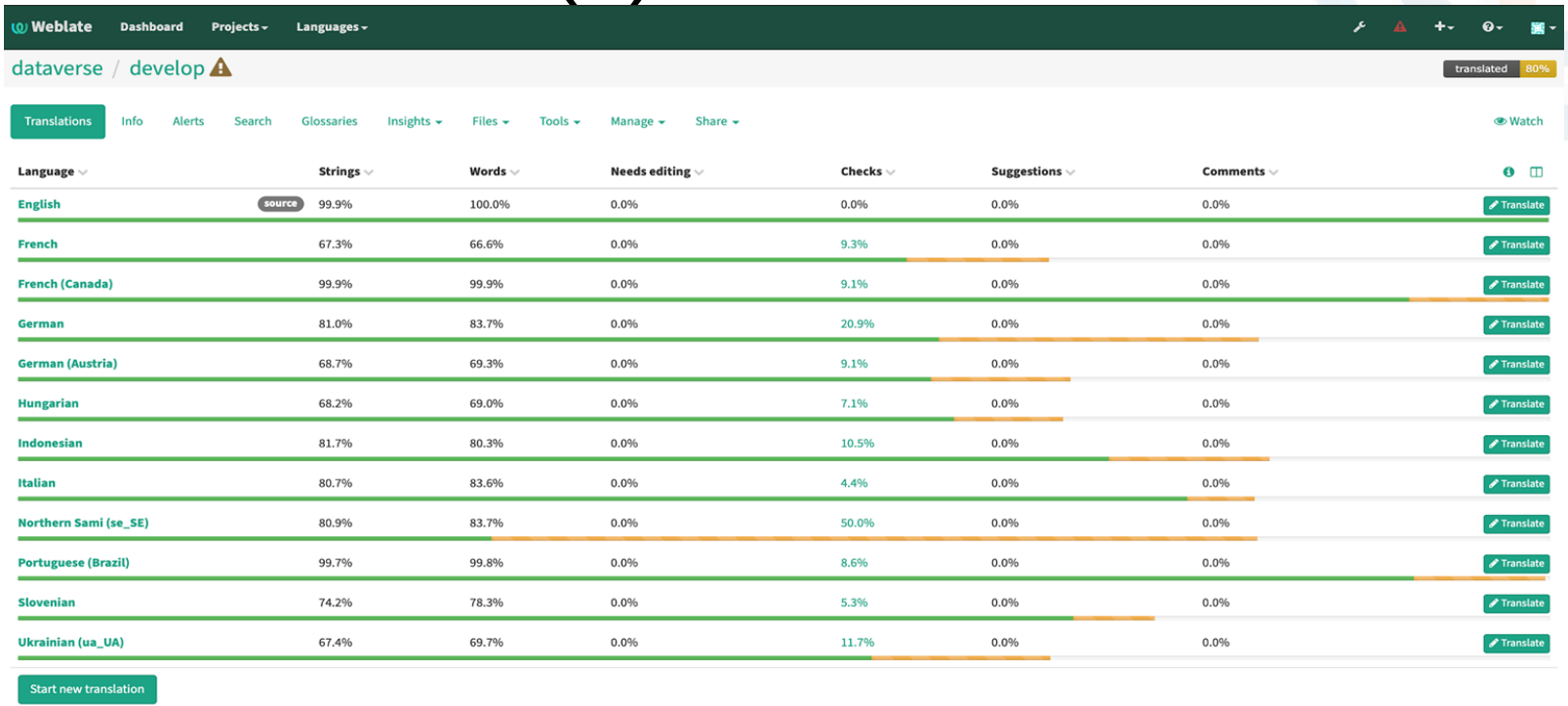
Weblate demo (1) - available translations



Source: http://weblate.dataverse.org/projects/dataverse/4_19main/

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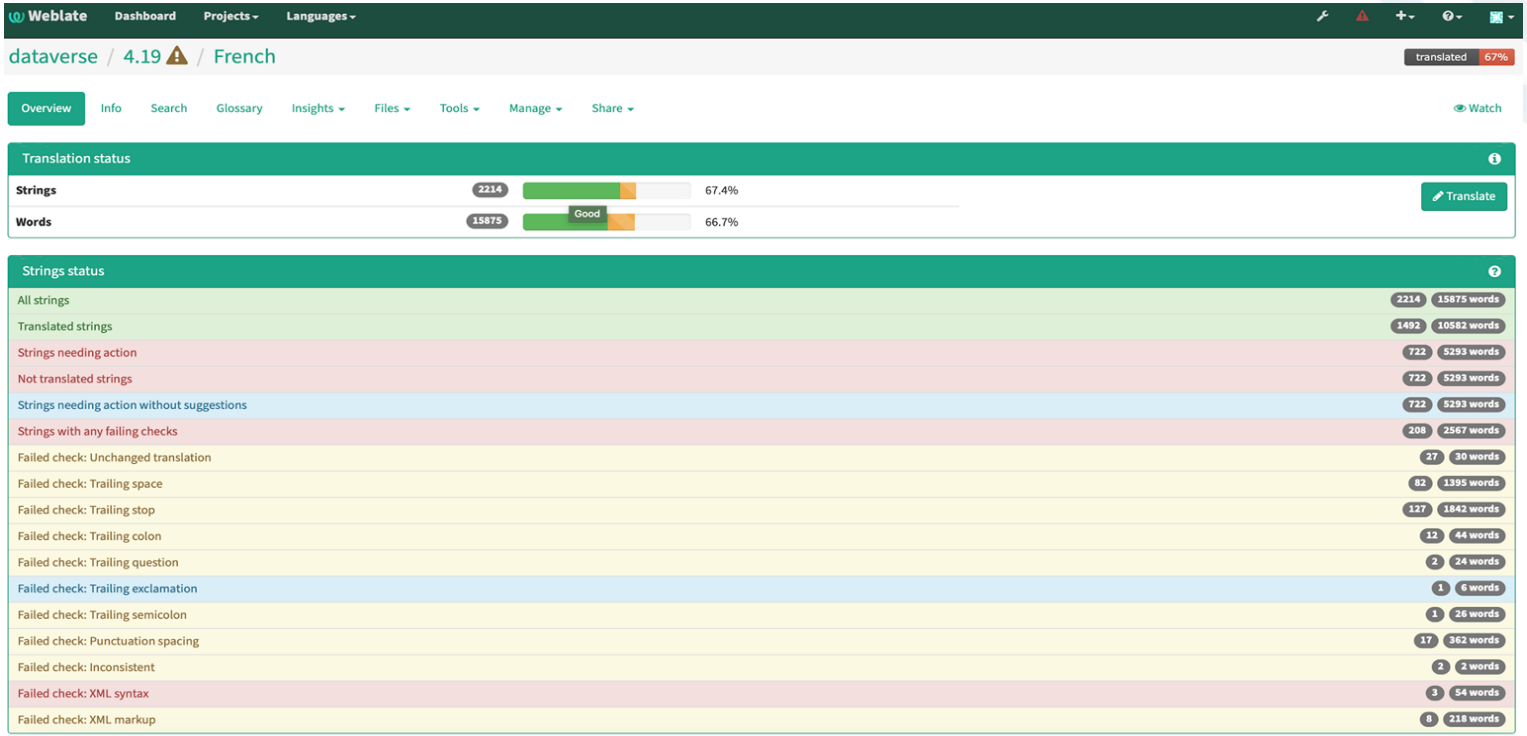
Weblate demo (2) - manage language



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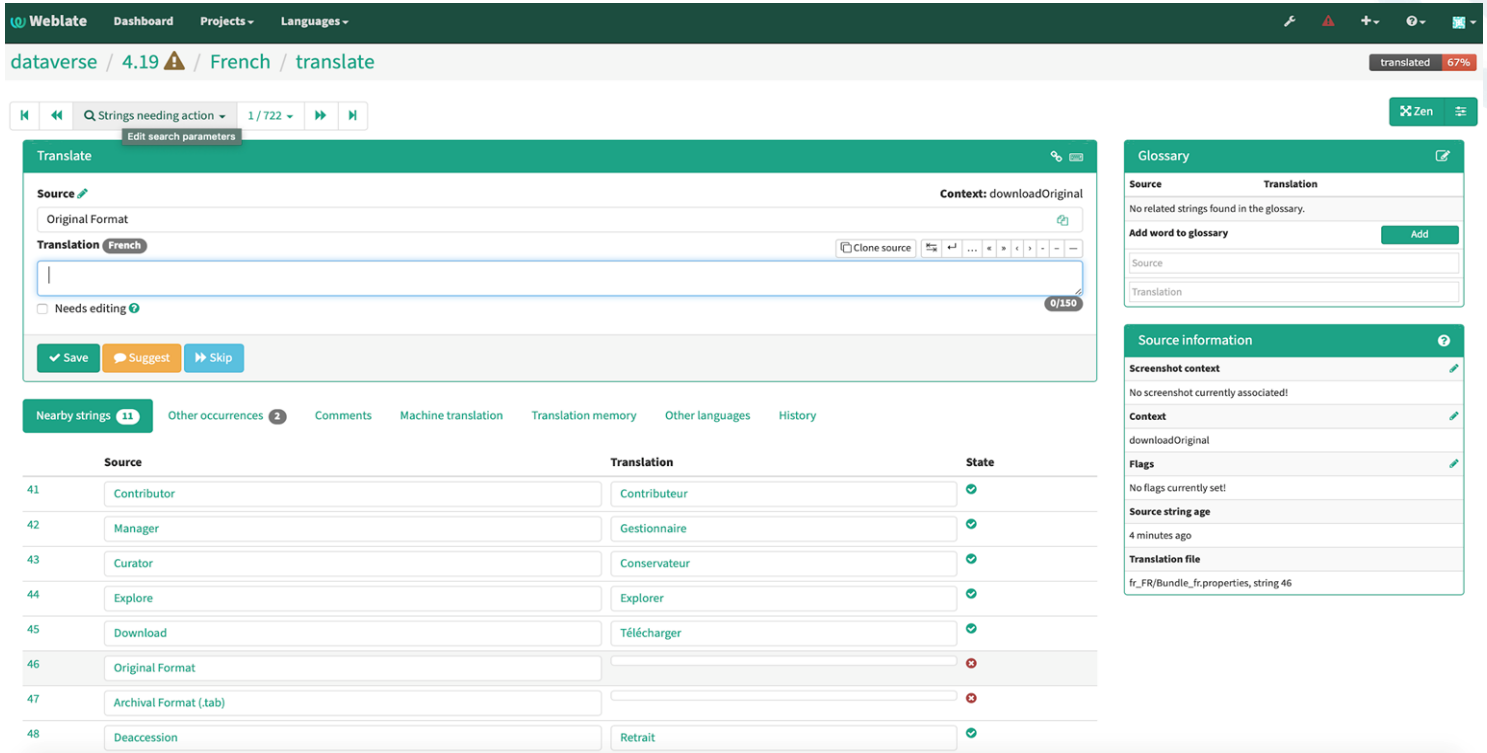
Weblate demo (3) - properties to translate



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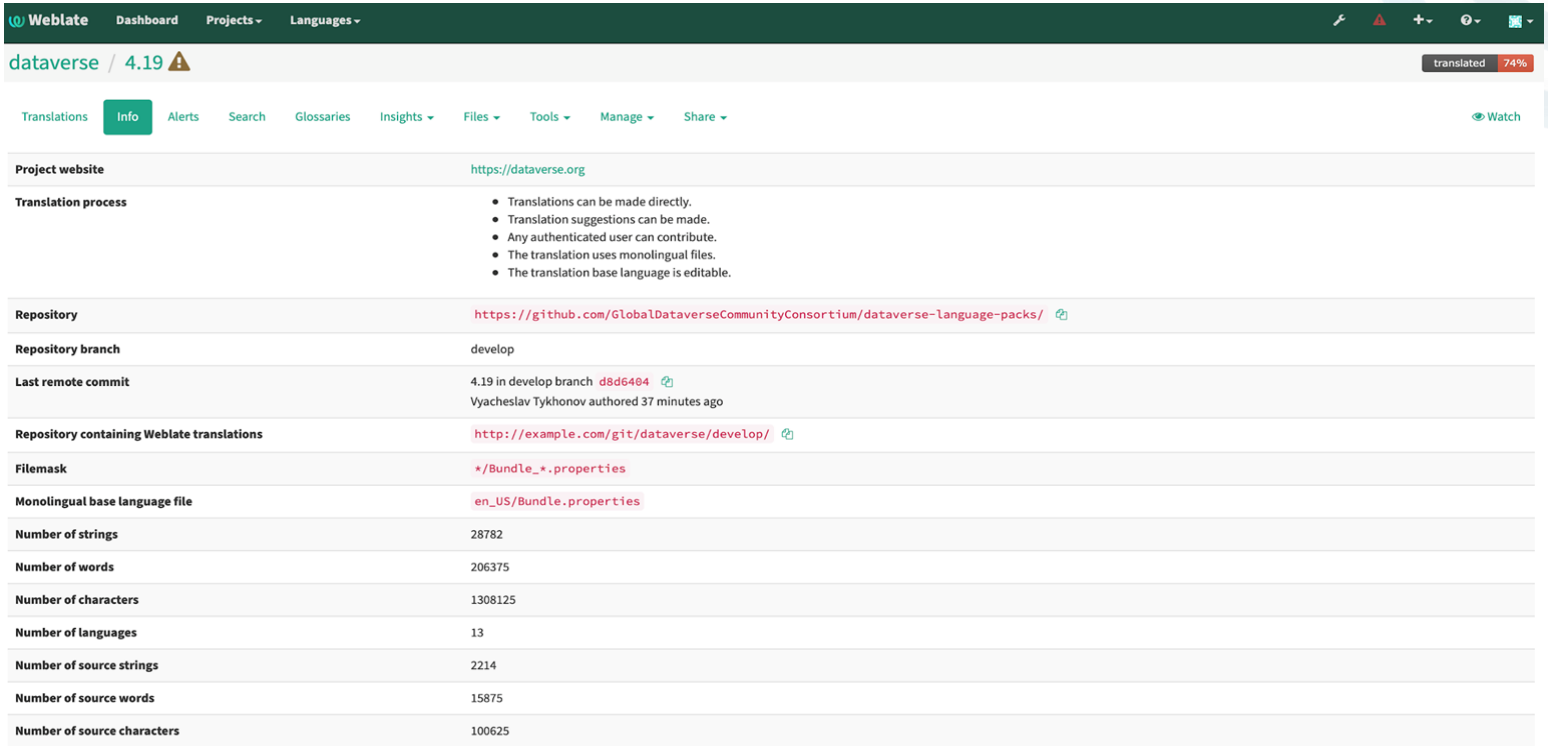
Weblate demo (4) - info and repository to push



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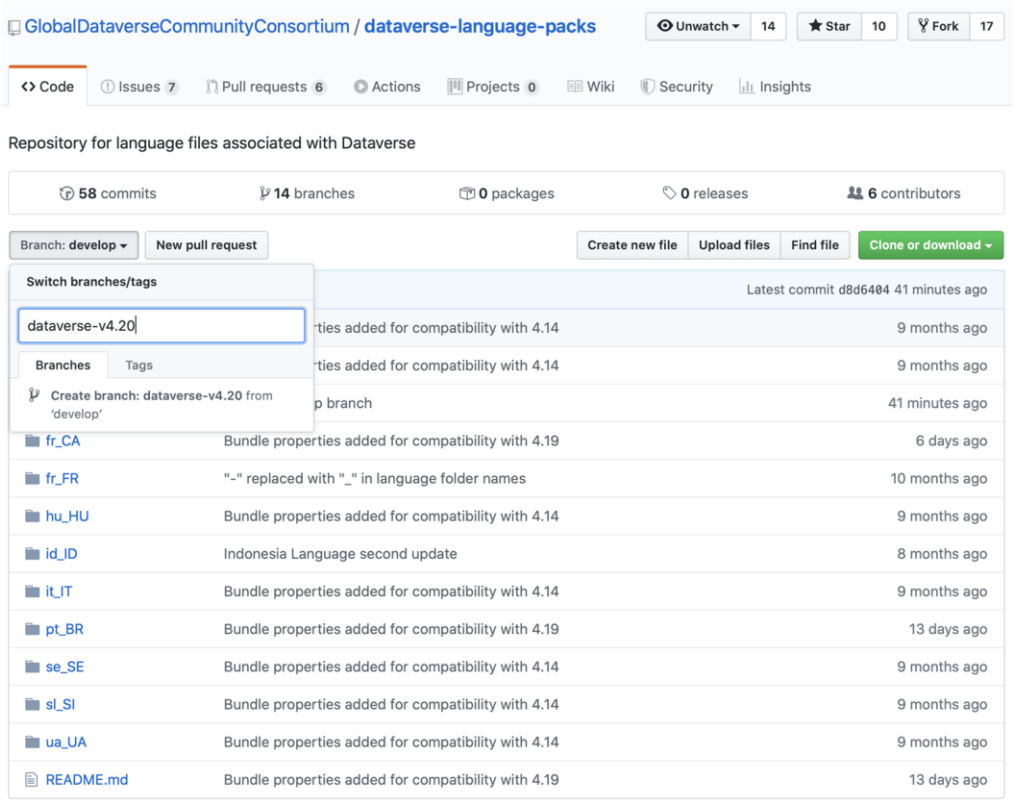
Weblate demo (5) - publish translations in new branch



Suggestions for the translation pipeline:

- “develop” branch always contains all available languages with their latest versions of translations
- Weblate will use “develop” as a monolingual base to create translations for new Dataverse versions like 4.20
- new branch (dataverse-v4.20) should be created to synchronize all Weblate translations with github repository
- Weblate admin should check the consistency of all available translations and decide when language package is ready to push

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Questions concerning part 4 and the overall webinar

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Thank you for participating in this webinar

If you have questions, please contact us via email

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