

20110512-13:09-peterwittenburg-athens-core-submission-1

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annotation format

PID: <http://www.isocat.org/datcat/DC-2562>

Identifier: annotationFormat Type: complex/open Origin: IMDI: session.resources.writtenresource.format; OLAC/DC: DC:Format Profile: Metadata

Definition: Specification of the annotation format that is used since often the mime type will not be sufficient for machine processing.

Source: PWittenburg

Example: application/pdf;text/html;text/plain;text/xml;text/x-chat;text/x-cut;text/x-eaf+xml;text/x-esf;text/x-lexus-config+xml;text/x-lexus-resource+xml;text/x-lmf+xml;text/x-shoebox-language;text/x-shoebox-text;text/x-shoebox-type;text/x-shoebox-lexicon;text/x-toolbox-text;text/x-toolbox-lexicon;text/x-cgn-bpt+xml;text/x-cgn-lxk+xml;text/x-cgn-pri+xml;text/x-cgn-prx+xml;text/x-cgn-skp+xml;text/x-cgn-tag+xml;text/x-cgn-tig+xml;AIF;BAS;MT;TRS;Unknown;Unspecified;

Source: PWittenburg

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

annotation level type

PID: <http://www.isocat.org/datcat/DC-2462>

Identifier: annotationLevelType Type: complex/open Origin: IMDI Profile: Metadata

Definition: Specification of the types of annotation levels (tiers) provided by the resource.

Source: PWittenburg

Example: translation

Source: CLARIN

Example: transcription

Source: CLARIN

Example: morphosyntax

Source: CLARIN

Example: pragmatics

Source: CLARIN

Explanation: A resource may provide, in addition to a raw text or an oral transcription, information on part of speech, syntactic grouping, or other items. This DC is intended to describe one of these levels of annotation.

Source: fr language explanation

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

annotation mode

PID: <http://www.isocat.org/datcat/DC-2506>

Identifier: annotationMode Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Flag that indicates whether the resource was created manually or by automatic processes.
Source: CLARIN

Example: automatic;manual;mixed;interactive
Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

annotation workflow

PID: <http://www.isocat.org/datcat/DC-2508>

Identifier: annotationWorkflow Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indicates the workflow process in which the creation process was embedded.
Source: CLARIN

Definition: Indication of the workflow process in which the creation process was embedded.
Source: Based on CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

capture method

PID: <http://www.isocat.org/datcat/DC-2563>

Identifier: captureMethod Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the capturing/digitization method that was used when creating the digital version.
Source: CLARIN

Example: recorded digitally;digitized from VHS/Beta;digitized from tape/cassette;scanned/OCRed from paper
Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German,

Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

character encoding

PID: <http://www.isocat.org/datcat/DC-2564>

Identifier: characterEncoding Type: complex/open Origin: IMDI: session.resources.writtenresource.
characterencoding Profile: Metadata

Definition: Name of the character encoding used in the resource or accepted by the tool/service.

Source: CLARIN

Example: ISO 8859-1;UTF-8;ISO 2022

Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German,
Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

character set

PID: <http://www.isocat.org/datcat/DC-2565>

Identifier: characterSet Type: complex/open Origin: CLARIN Profile: Metadata

Definition: The repertoire of characters used in the resource. A range of characters (non-coded character set)
or a coded character set as defined in RFC 2050.

Source: CLARIN

Example: UCS;ISO 8859-6;

Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German,
Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

condition

PID: <http://www.isocat.org/datcat/DC-2566>

Identifier: condition Type: complex/open Origin: IMDI: session.resources.mediafile. recordingconditions
Profile: Metadata

Definition: Description of the technical conditions under which the resource was recorded.

Source: CLARIN

Example: Microphone Sennheiser MD60

Source: CLARIN

Example: sound-proof cabin

Source: CLARIN

Example: capture device USB MAUDIO 4300
Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

environment

PID: <http://www.isocat.org/datcat/DC-2568>

Identifier: Environment Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Description of the environmental conditions under which the recording was created.

Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

execution location

PID: <http://www.isocat.org/datcat/DC-2569>

Identifier: executionLocation Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Identification of the location where the tool/service is being executed.

Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

media type

PID: <http://www.isocat.org/datcat/DC-2570>

Identifier: mediaType Type: complex/closed Origin: IMDI: session.resources.mediafile.type Profile: Metadata

Definition: Specification of the media type of the resource or the media types the tool/service is suitable for.

Source: CLARIN

Definition: Specification of the media type of the resource or the media types for which the tool or service is suitable.

Source: Based on CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

Data type: string

audio

PID: <http://www.isocat.org/datcat/DC-2653>

Identifier: audio Type: simple Origin: IMDI <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: audio data. "Audio" requires an audio output device (such as a speaker or a telephone) to "display" the contents.

Source: <http://www.ietf.org/rfc/rfc2046.txt>

Definition: Any electronic media content that requires an audio output device (such as a speaker or a telephone) to "display" the contents.

Source: Based on <http://www.ietf.org/rfc/rfc2046.txt>

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

document

PID: <http://www.isocat.org/datcat/DC-2656>

Identifier: document Type: simple Origin: IMDI: <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: any electronic media content (other than computer programs or system files) that are intended to be used in either an electronic form or as printed output

Source: Wikipedia

Definition: Any electronic media content (other than computer programs or system files) that is intended to be used in either electronic form or as printed output.

Source: Baed on Wikipedia

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

drawing

PID: <http://www.isocat.org/datcat/DC-2657>

Identifier: drawing Type: simple Origin: IMDI: <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: A picture, likeness, diagram or representation

Source: <http://en.wiktionary.org/wiki/drawing>

Definition: Any electronic media content representing a picture, likeness, diagram or representation produced by marking lines as with a pencil, pen, crayon, or computerized drafting application.

Source: Based on Cambridge Dictionaries Online, "draw," "drawing"

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

image

PID: <http://www.isocat.org/datcat/DC-2655>

Identifier: image Type: simple Origin: IMDI: <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: image data. "Image" requires a display device (such as a graphical display, a graphics printer, or a FAX machine) to view the information.

Source: <http://www.ietf.org/rfc/rfc2046.txt>

Definition: Any electronic media content that requires a display device (such as a graphical display, a graphics printer, or a FAX machine) to view the information.

Source: Based on <http://www.ietf.org/rfc/rfc2046.txt>

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

text

PID: <http://www.isocat.org/datcat/DC-2658>

Identifier: text Type: simple Origin: IMDI: <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: any text-based information that is available in a digitally encoded human-readable format

Source: Wikipedia

Definition: Any electronic media content consisting of a non-binary human-readable sequence of characters and the words they form that can be encoded into computer-readable formats such as ASCII or UNICODE.

Source: Based on http://whatis.techtarget.com/definition/0,,sid9_gci213125,00.html

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

unknown

PID: <http://www.isocat.org/datcat/DC-2591>

Identifier: unknown Type: simple Origin: CLARIN Profile: Metadata

Definition: Unknown

Source: CLARIN

Definition: Generic value used when the actual value for the associated data category is not known.

Source: CLARIN expansion

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

unspecified

PID: <http://www.isocat.org/datcat/DC-2592>

Identifier: unspecified Type: simple Origin: CLARIN Profile: Metadata

Definition: Unspecified
Source: CLARIN

Definition: Generic value used when the actual value for the associated data category is not specified.

Source: CLARIN expansion

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

video

PID: <http://www.isocat.org/datcat/DC-2654>

Identifier: video Type: simple Origin: IMDI: <http://www.mpi.nl/IMDI/Schema/MediaFileType.xml> Profile: Metadata

Definition: video data. "Video" requires the capability to display moving images, typically including specialized hardware and software.

Source: <http://www.ietf.org/rfc/rfc2046.txt>

Definition: Any electronic media content that requires the capability to display moving images, typically involving specialized hardware and software.

Source: Based on <http://www.ietf.org/rfc/rfc2046.txt>

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

mime type

PID: <http://www.isocat.org/datcat/DC-2571>

Identifier: mimeType Type: complex/open Origin: IMDI: session.resources.Mediafile.format Profile: Metadata

Definition: Specification of the mime-type of the resource which is a formalized specifier for the format included or a mime-type that the tool/service accepts.

Source: CLARIN

Example: application/pdf

Source: CLARIN

Example: application/smil+xml

Source: CLARIN

Example: audio/x-aiff

Source: CLARIN

Example: audio/x-mp2

Source: CLARIN

Example: audio/x-mp3
Source: CLARIN

Example: audio/x-mpeg4
Source: CLARIN

Example: audio/x-wav
Source: CLARIN

Example: image/jpeg
Source: CLARIN

Example: image/png
Source: CLARIN

Example: image/tiff
Source: CLARIN

Example: image/gif
Source: CLARIN

Example: text/html
Source: CLARIN

Example: video/x-mpeg1
Source: CLARIN

Example: video/x-mpeg2
Source: CLARIN

Example: video/x-mpeg4
Source: CLARIN

Example: video/quicktime
Source: CLARIN

Example: video/x-msvideo
Source: CLARIN

Example: Unknown
Source: CLARIN

Example: Unspecified
Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

operating system

PID: <http://www.isocat.org/datcat/DC-2572>

Identifier: operatingSystem Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Identification of the operating system and its exact specification that is required to execute the tool/service.

Source: CLARIN

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

quality

PID: <http://www.isocat.org/datcat/DC-2574>

Identifier: quality Type: complex/closed Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: An indication of the quality of the media file or service (1=low..5=high)

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

good

PID: <http://www.isocat.org/datcat/DC-2669>

Identifier: good Type: simple Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: Good Quality

Source: CLARIN

Note: Corresponds to number 4 in IMDI format of Quality

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

low

PID: <http://www.isocat.org/datcat/DC-2667>

Identifier: low Type: simple Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: Low quality

Source: CLARIN

Note: Corresponds to number 2 in IMDI format of Quality

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Maltese, Polish, Portuguese, Spanish, Swedish

normal

PID: <http://www.isocat.org/datcat/DC-2668>

Identifier: normal Type: simple Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: Normal Quality
Source: CLARIN

Note: Corresponds to number 3 in IMDI format of Quality

Language sections: English, Bulgarian, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

very good

PID: <http://www.isocat.org/datcat/DC-2670>

Identifier: veryGood Type: simple Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: Very Good Quality
Source: CLARIN

Note: Corresponds to number 5 in IMDI format of Quality

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

very low

PID: <http://www.isocat.org/datcat/DC-2666>

Identifier: veryLow Type: simple Origin: IMDI: session.resources.mediafile.quality Profile: Metadata

Definition: Very Low Quality
Source: CLARIN

Note: Corresponds to number 1 in IMDI format of Quality

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

resolution

PID: <http://www.isocat.org/datcat/DC-2575>

Identifier: resolution Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Specification of the spatial resolution of images or movies.
Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian,

Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

running environment

PID: <http://www.isocat.org/datcat/DC-2576>

Identifier: runningEnvironment Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Specification of the running environment that is required to execute the tool/service.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

sample rate

PID: <http://www.isocat.org/datcat/DC-2577>

Identifier: sampleRate Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Specification of the sample rate that is used for the recording.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

segmentation

PID: <http://www.isocat.org/datcat/DC-2578>

Identifier: segmentation Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Specification of the pointers in time or sequence that indicates the segmentation process.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

segmentation method

PID: <http://www.isocat.org/datcat/DC-2579>

Identifier: segmentationMethod Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the method with which the segmentation was achieved.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

size

PID: <http://www.isocat.org/datcat/DC-2580>

Identifier: size Type: complex/open Origin: IMDI: session.resources.X.size Profile: Metadata

Definition: The size of the resource with regard to the SizeUnit measurement in form of a number.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

size per language

PID: <http://www.isocat.org/datcat/DC-2581>

Identifier: sizePerLanguage Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the size per language that is included in the resource.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

size per representative level

PID: <http://www.isocat.org/datcat/DC-2582>

Identifier: sizePerRepLevel Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the size per representational unit in the resource (i.e. Number of syntactic units, number of semantic units etc.)

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

size unit

PID: <http://www.isocat.org/datcat/DC-2583>

Identifier: sizeUnit Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Specification of the unit of size that is used when specifying the size.

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

validation

PID: <http://www.isocat.org/datcat/DC-2584>

Identifier: validation Type: complex/closed Origin: CLARIN Profile: Metadata

Definition: Indication of the validation status of the resource (boolean).

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: boolean

false

PID: <http://www.isocat.org/datcat/DC-2953>

Identifier: false Type: simple Origin: CLARIN Profile: Metadata

Definition: Contrary to what is true, erroneous.

Source: Oxford English Dictionary

true

PID: <http://www.isocat.org/datcat/DC-2952>

Identifier: true Type: simple Origin: CLARIN Profile: Metadata

Definition: Agreeing with a standard, pattern, or rule; exact, accurate, precise; correct, right

Source: Oxford English Dictionary

unknown

PID: <http://www.isocat.org/datcat/DC-2591>

Identifier: unknown Type: simple Origin: CLARIN Profile: Metadata

Definition: Unknown

Source: CLARIN

Definition: Generic value used when the actual value for the associated data category is not known.

Source: CLARIN expansion

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German,

Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

unspecified

PID: <http://www.isocat.org/datcat/DC-2592>

Identifier: unspecified Type: simple Origin: CLARIN Profile: Metadata

Definition: Unspecified

Source: CLARIN

Definition: Generic value used when the actual value for the associated data category is not specified.

Source: CLARIN expansion

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

validation level

PID: <http://www.isocat.org/datcat/DC-2585>

Identifier: validationLevel Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the level of validation (full, partial).

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

validation mode

PID: <http://www.isocat.org/datcat/DC-2586>

Identifier: validationMode Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the validation methodology that was applied (automatic/manual).

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

validation type

PID: <http://www.isocat.org/datcat/DC-2587>

Identifier: validationType Type: complex/open Origin: CLARIN Profile: Metadata

Definition: Indication of the validation type that was applied (formal, content, etc).

Source: CLARIN

Language sections: English, Catalan, Croatian, Danish, Estonian, Finnish, French, German, Greek, Hungarian, Italian, Latvian, Polish, Portuguese, Spanish, Swedish

Data type: string

Name	type
1 annotation format	complex/open
2 annotation level type	complex/open
3 annotation mode	complex/open
4 annotation workflow	complex/open
5 audio	simple
6 capture method	complex/open
7 character encoding	complex/open
8 character set	complex/open
9 condition	complex/open
10 document	simple
11 drawing	simple
12 environment	complex/open
13 execution location	complex/open
14 false	simple
15 good	simple
16 image	simple
17 low	simple
18 media type	complex/closed
19 mime type	complex/open
20 normal	simple
21 operating system	complex/open
22 quality	complex/closed
23 resolution	complex/open
24 running environment	complex/open
25 sample rate	complex/open
26 segmentation	complex/open
27 segmentation method	complex/open
28 size	complex/open
29 size per language	complex/open
30 size per representative level	complex/open
31 size unit	complex/open
32 text	simple
33 true	simple
34 unknown	simple
35 unspecified	simple
36 validation	complex/closed
37 validation level	complex/open
38 validation mode	complex/open
39 validation type	complex/open

	Name	type
40	very good	simple
41	very low	simple
42	video	simple