<table>
<thead>
<tr>
<th>field_name</th>
<th>repeatable</th>
<th>required</th>
<th>type_bind</th>
<th>note</th>
<th>repeatable</th>
<th>required</th>
</tr>
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<tbody>
<tr>
<td>author</td>
<td>true</td>
<td>true</td>
<td>all</td>
<td>family name, given</td>
<td>y</td>
<td>n</td>
</tr>
<tr>
<td>date issued</td>
<td>false</td>
<td>true</td>
<td>all</td>
<td>YYYY(-MM(-DD))</td>
<td>n</td>
<td>n</td>
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<tr>
<td>description</td>
<td>false</td>
<td>true</td>
<td>all</td>
<td>Free text</td>
<td>n</td>
<td>y</td>
</tr>
<tr>
<td>language iso</td>
<td>true</td>
<td>false</td>
<td>toolService corpus, lexicalConceptualResource, languageDescription</td>
<td>y</td>
<td>uc</td>
<td></td>
</tr>
<tr>
<td>publisher</td>
<td>true</td>
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<td>all</td>
<td>Name of organization, usually a University-faculty-department</td>
<td>y</td>
<td>n</td>
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<tr>
<td>relation isreferencedby</td>
<td>true</td>
<td>false</td>
<td>all</td>
<td>url of paper(s) talking about the resource; not very common</td>
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<td>n</td>
</tr>
<tr>
<td>relation isreplacedby</td>
<td>true</td>
<td>false</td>
<td>all</td>
<td>handle of next version</td>
<td>y</td>
<td>n</td>
</tr>
<tr>
<td>relation replaces</td>
<td>true</td>
<td>false</td>
<td>all</td>
<td>handle of previous version</td>
<td>y</td>
<td>n</td>
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<tr>
<td>source uri</td>
<td>false</td>
<td>false</td>
<td>all</td>
<td>Usually a project url;</td>
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<td>subject</td>
<td>true</td>
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<td>all</td>
<td>subject keywords</td>
<td>y</td>
<td>n</td>
</tr>
<tr>
<td>title</td>
<td>false</td>
<td>true</td>
<td>all</td>
<td>corpus/languageDescription/lexicalConceptualResource/toolService</td>
<td>y (multil.)</td>
<td>y</td>
</tr>
<tr>
<td>type</td>
<td>false</td>
<td>true</td>
<td>all</td>
<td></td>
<td>n</td>
<td>y</td>
</tr>
<tr>
<td>field_name</td>
<td>repeatable</td>
<td>required</td>
<td>type_bind</td>
<td>note</td>
<td>repeatable</td>
<td>required</td>
</tr>
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<td>---------------------</td>
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<td>-----------</td>
<td>----------------------------------------------------------------------</td>
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<td>----------</td>
</tr>
<tr>
<td>contact person</td>
<td>true</td>
<td>true</td>
<td>all</td>
<td>surname; given name; email; organization they belong to</td>
<td>y</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>url where the resource can be explored or tried out</td>
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<td>allInfo</td>
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<tr>
<td>demo uri</td>
<td>false</td>
<td>false</td>
<td>all</td>
<td>End of embargo - date; very rarely used</td>
<td>y</td>
<td>n</td>
</tr>
<tr>
<td>embargo termslift</td>
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<td>false</td>
<td>all</td>
<td>corpus, languageDescription, lexicalConceptualResource</td>
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<td>n</td>
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<td></td>
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<td></td>
<td>Values (sizeUnits) from metashare v2; if not provided mapped to number of bitstream in the metashare mapping.</td>
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<tr>
<td>size info</td>
<td>true</td>
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<td>funding org, code, project name, type (eu, own, national, other), openaire id (on eu funding; where applicable)</td>
<td>y</td>
<td>n</td>
</tr>
<tr>
<td>sponsor</td>
<td>true</td>
<td>false</td>
<td>all</td>
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<td></td>
</tr>
<tr>
<td>detailed type</td>
<td>false</td>
<td>true</td>
<td>languageDescription</td>
<td>grammar, other wordList, computationalLexicon, ontology, wordnet, thesaurus, framenet, terminologicalResource, machineReadableDictionary,</td>
<td>n</td>
<td>y</td>
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<tr>
<td></td>
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<td></td>
<td>detailed type</td>
<td>lexicalConceptualResource</td>
<td>lexicon, other tool, service, platform, suiteOfTools, infrastructure, architecture, nlpDevelopmentEnvironment, other</td>
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<td>detailed type</td>
<td>false</td>
<td>true</td>
<td>allResource</td>
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<td>type_bind</td>
<td>note</td>
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<td>----------------------------------------------------------------------</td>
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<tr>
<td>media type</td>
<td>false</td>
<td>true</td>
<td>alResource</td>
<td>corpus, lexicalConcepts, text, audio, video, image</td>
<td>n</td>
<td>y</td>
</tr>
<tr>
<td>language dependent</td>
<td>false</td>
<td>true</td>
<td>languageDescrip</td>
<td>text, video, image</td>
<td>n</td>
<td>y</td>
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<td>license url</td>
<td>false</td>
<td>true</td>
<td>bitstream</td>
<td>all having a URL of license text; limited to licenses known by the repository; but users might ask for a new license to be added; each license has a PUB/ACA/RES label</td>
<td>y</td>
<td>y</td>
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<tr>
<td>field_name</td>
<td>ELG field</td>
<td>issues</td>
<td>issues</td>
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<td></td>
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<tr>
<td>author</td>
<td>resourceCreator/person/surname, givenName</td>
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<tr>
<td>language iso</td>
<td>inputContentResource/language &amp; outputResource/language</td>
<td>bcp47 - we already have the mapping from 3 to 2-letter codes</td>
<td>need to know the mediaType of the resource to add it at the right place</td>
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<td>language iso</td>
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<td>publisher</td>
<td>resourceProvider/organization/organization/organizationName</td>
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<td>relation isrelatedby</td>
<td>isDocumentedIn, isDescribedIn, isCitedBy (reverse of replaces)</td>
<td>document (title + id, which can be a url)</td>
<td>decide on only one relation =&gt; isCitedBy; if only URL, what do we put on title?</td>
<td></td>
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<tr>
<td>relation isreplacedby</td>
<td>replaces</td>
<td>LR (title + id)</td>
<td></td>
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<tr>
<td>relation replaces</td>
<td>replaces</td>
<td>LR (title + id)</td>
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<td>source uri</td>
<td>?</td>
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<td>resourceName</td>
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<td>type</td>
<td>lrType</td>
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<td>map to new values from the ontology</td>
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<td>problem with inconsistent use (models)</td>
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<td>field_name</td>
<td>ELG field</td>
<td>issues</td>
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<td>---------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------</td>
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<tr>
<td>contact person</td>
<td>additionalInfo.email + contact.person</td>
<td>we can also add metadataRecord handle as additionalInfo. landingPage</td>
<td></td>
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<td>demo uri</td>
<td>softwareDistribution.demoLocation; dataDistribution.demoLocation</td>
<td>need to know the mediaType of the resource to add it at the right place</td>
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<td>size info</td>
<td>size (amount &amp; sizeUnit) on distributionXFeature</td>
<td>we also have full metadata records for eu projects; see how they can be mapped (code?)</td>
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<td>fundingProject</td>
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<td>LanguageDescriptionSubclass</td>
<td>ngram corpora have become ngram models</td>
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<td>detailed type</td>
<td>lcrSubclass</td>
<td>map to ontology values</td>
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<td>ELG field</td>
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</tr>
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<td>media type</td>
<td>mediaType</td>
<td>same values but not always used in LINDAT, e.g. <a href="https://lindat.mff.cuni.cz/repository/xmlui/handle/11372/LRT-188?show=full">https://lindat.mff.cuni.cz/repository/xmlui/handle/11372/LRT-188?show=full</a></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>language dependent</td>
<td>languageDependent</td>
<td>same values resources without licences? need to know source licences for mappings to SPDX to avoid duplicates; decide what to do with new licences when added in LINDAT</td>
<td></td>
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<tr>
<td>license url</td>
<td>licenceTerms/name &amp; URL</td>
<td>all licences from SPDX + licences specific to LRs (ELRA, MS) + commercial licences</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>