

.Reference card - Remote source v1

On this page we list the elements available in a Remote source JSON file.

The elements listed below should be available in a remote source JSON file inside a source bundle. When loading the source bundle the remote source JSON file(s) are processed to retrieve source information for e.g. Documentation portal usage.

On this page:

- [On this page we list the elements available in a Remote source JSON file.](#)
- [Source level](#)
- [Parameters level](#)
 - [RegExplorer parameters](#)

Source level

Element	Type	Description
<id>	string	Identifier of the remote source document. <i>Example:</i> • 'UDHR-6120927'
<connector>	string	Identifier of the specific remote source connector. Such connector is specific per remote source provider, and with help of the parameters <i>Example:</i> • 'regexplorer'
<title>	string	Title which is used for the label of the remote source. <i>Example:</i> • 'Universal Declaration of Human Rights'
<contenttype>	string	Optional source type describing the type of content of the formal source. <i>Examples:</i> • 'Laws', 'Regulations' or 'Customer meeting notes'

Parameters level

The collection that holds all of the specific parameters needed to find the source in the remote repository. Any values inside this object are therefore typed to the connector flavors (e.g. for 'RegExplorer').

RegExplorer parameters

Deloitte's RegExplorer is a legislative and regulatory application with millions of records, including several jurisdictions, in multiple languages. The parameters described below are specific for the RegExplorer source connector. Another remote source connector can include other parameters.

Element	Type	Description
<datasetid>	number	The dataset is the collection of laws/area of law in RegExplorer where various law documents live. <i>Example:</i> • '10'

<documenttitle>	string	The document title indicates from which document the sections are sourced. Regexplorer specific parameter. <i>Examples:</i> • 'UDHR-6120927'
-----------------	--------	--