JSON configuration file

Template for JSON configuration file:

```json
{
    "normalisation":"NFD",
    "file_types":["mrc"],
    "thai_lao":null,
    "cyrillic":false,
    "fields":["880"],
    "to_bibframe":{
        "baseuri":"",
        "idfield":"",
        "idsource":"",
        "localfields":false,
        "pGenerationDatestamp":"",
        "serialization":""
        }
}
```

normalisation: *(string)* Default normalisation form used by library, either *NFC*, *NFD*, or *NFM21*. *NFM21* is a custom normalisation form where most character sequences are decomposed and canonically ordered (*NFD*), with a small number of Latin, Cyrillic and Arabic, and all Hangul used composed forms (*NFC*) in order to conform to the MARC21 character repertoire.

file_types: *(array)* output file formats

- *mrc* – binary MARC21 file
- *mrk* – text-based representation of a MARC21 file
- *marcxml* – MARCXML file
- *rdfxml* – Bibframe2 records in a RDF/XML file
- *ttl* – Bibframe2 records in a Turtle file
- *nt* – Bibframe2 records in a N-Triples file

thai_lao: *(null or number)* normalise Thai and Lao transliteration. Valid values are *null* (no changes), *1997* (use U+031C COMBINING LEFT HALF RING BELOW) or *2011* (use U+0328 COMBINING OGONEK).

cyrillic: *(boolean)* convert half-form diacritics (U+FE20 and U+FE21) to double spanning ligature tie (U+0361). Valid values are *true* or *false*.

fields: *(array)* MARC fields that contain native script data, rather than transliterated data.

to_bibframe: *(object)* Marc2Bibframe2 parameters:

- *baseuri:* – the URI stem for generated entities.
- *idfield:* – the field of the MARC record that contains the record ID. Default is `001`.
- *idsource:* – a URI used to identify the source of the Local identifier derived from the `idfield`
- *localfields:* – if *true*, apply special local processing.
- *pGenerationDatestamp:* – a value to be used as the datestamp for the bf:generationProcess property for the Work AdminMetadata.
- *serialization:* – `rdfxml`.

Refer to lcnetdev/marc2bibframe2 documentation.