FIELD NAME	FIELD FORMAT INFORMATION
guid	GUIDs are 'Globally Unique Identifiers' and are used to uniquely identify content. This is a single value, plain text field. The GUID is created by you and is useful for situations where you do not know the internal ID of a piece of content. This field can be nearly anything as long as it is unique to the content across the entire system.
nid	NID stands for 'Node ID' and uniquely identifies a Node (e.g., Digital Heritage, Dictionary Word) on a specific site . This field must only contain a single integer value. Node IDs are not consistent between sites.
Title	A single value plain text field.
Book Pages	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: digital_heritage.
Book Parent	A single value field. Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: digital_heritage.
Collections	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: collection.
Community Records	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: digital_heritage.
Community Record Parent	A single value field. Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: digital_heritage.
Community	A multi-value field (unlimited). Values must be either GUIDs or node IDs (nid). Referenced nodes must be of type community.
Type	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Type' taxonomy. Values not found in that taxonomy will be auto-created.

Related Digital Heritage Items	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. *Note, this field should not be used in version 2.1.3 and above. Use Related Content instead.
Summary	A single value field. Values will be used as plain text of no more than 255 characters each.
Transcription	A single value field. Values will be used as plain text, and can be of any length.
Cultural Narrative	A single value field. Values will be used as filtered text (e.g., Filtered HTML, Full HTML, depending on importer), and can be of any length.
Category	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Category' taxonomy. Values not found in that taxonomy will be auto-created.
Contributor	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Contributor' taxonomy. Values not found in that taxonomy will be auto-created.
Location	A single value field. Values must be of type geofield.
Location Description	A single value field. Values will be used as filtered text (e.g., Filtered HTML, Full HTML, depending on importer), and can be of any length.
Creator	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Creator' taxonomy. Values not found in that taxonomy will be auto-created.
Original Date Description	A single value field. Values will be used as plain text of no more than 255 characters each.
Description	A single value field. Values will be used as filtered text (e.g., Filtered HTML, Full HTML, depending on importer), and can be of any length.
Format	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Format' taxonomy. Values not found in that taxonomy will be auto-created.

Identifier	A single value field. Values will be used as plain text of no more than 255 characters each.
Item Sharing Settings	A single value field. Values must be one of: any all
Language	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Language' taxonomy. Values not found in that taxonomy will be auto-created.
Licensing Options	A single value field. Values must be one of: http://creativecommons.org/licenses/by/4.0 http://creativecommons.org/licenses/by-nc/4.0 http://creativecommons.org/licenses/by-sa/4.0 http://creativecommons.org/licenses/by-nc-sa/4.0 http://creativecommons.org/licenses/by-nd/4.0 http://creativecommons.org/licenses/by-nc-nd/4.0

Traditional Knowledge Labels	A multi-value field (up to 4 values). Values must be one of: http://localcontexts.org/tk/a/1.0 http://localcontexts.org/tk/s/1.0 http://localcontexts.org/tk/f/1.0 http://localcontexts.org/tk/o/1.0 http://localcontexts.org/tk/c/1.0 http://localcontexts.org/tk/nc/1.0 http://localcontexts.org/tk/mr/1.0 http://localcontexts.org/tk/mg/1.0 http://localcontexts.org/tk/mc/1.0 http://localcontexts.org/tk/wr/1.0 http://localcontexts.org/tk/wg/1.0 http://localcontexts.org/tk/ss/1.0 http://localcontexts.org/tk/co/1.0 http://localcontexts.org/tk/cv/1.0 http://localcontexts.org/tk/cs/1.0 http://localcontexts.org/tk/v/1.0 http://localcontexts.org/tk/nv/1.0
Media Assets	A multi-value field (unlimited). Values must be either GUIDs or scald atom IDs (sid).
Publisher	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Publisher' taxonomy. Values not found in that taxonomy will be auto-created.
Rights	A single value field. Values will be used as plain text, and can be of any length.
Source	A single value field. Values will be used as plain text of no more than 255 characters each.
Subject	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Subject' taxonomy. Values not found in that taxonomy will be auto-created.

Keywords	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'Tags' taxonomy. Values not found in that taxonomy will be auto-created.
Traditional Knowledge	A single value field. Values will be used as filtered text (e.g., Filtered HTML, Full HTML, depending on importer), and can be of any length.
Protocol	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid.
People	A multi-value field (unlimited). Values must be plain text taxonomy term names from the 'People' taxonomy. Values not found in that taxonomy will be auto-created.
Related Dictionary Words	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: dictionary_word. *Note, this field should not be used in version 2.1.3 and above. Use Related Content instead.
Personal Collections	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: personal_collection.
Original Date	A single value field. Values must be dates formatted as YYYY-mm-dd.
External Links	A multi-value field (unlimited). Values must be formatted as URL||Title||Attributes.
Related Content	A multi-value field (unlimited). Values must be a valid GUID or node ID (nid). Values will be used as GUIDs first. If no content is found with that GUID, the value will be used as a nid. Values must reference one of the following types: collection,dictionary_word,digital_heritage,person,word_list.
Username	The single, plain text username of the user that should be the author of the imported item.