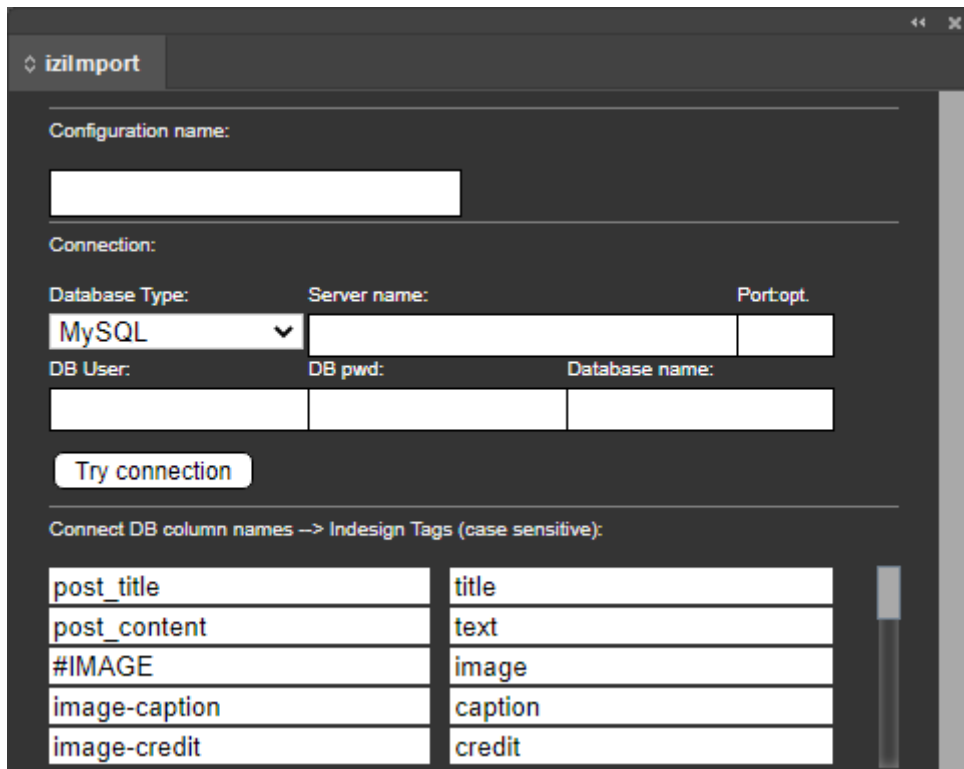


izilImport Connection

1) Connect DB Columns names -> Indesign Tags.

You can replace these column names with the column names from your database. Also, you can use your own InDesign tags.

#IMAGE is the only one that cannot change. It is the image data.



The screenshot shows the 'izilImport' application window. It features a 'Configuration name' field, a 'Connection' section with fields for 'Database Type' (MySQL), 'Server name', 'Port opt.', 'DB User', 'DB pwd', and 'Database name', and a 'Try connection' button. Below this is a section titled 'Connect DB column names -> Indesign Tags (case sensitive):' containing a table with two columns: 'DB Column Name' and 'Indesign Tag'.

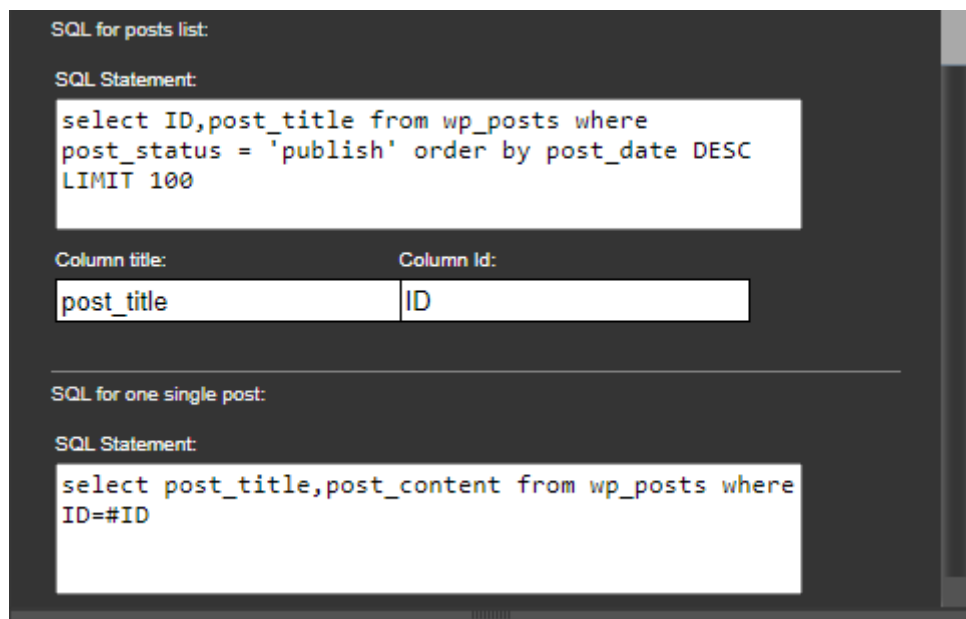
DB Column Name	Indesign Tag
post_title	title
post_content	text
#IMAGE	image
image-caption	caption
image-credit	credit

2) SQL for posts list.

SQL Statement. This is the SQL statement to get the data to create the list of contents (posts). That's a select statement that only gets title and ID.

You need to specify what is the **Column title** and **Column ID** from the previous select statement.

Example: The default select shows only the published content. You can remove "where post_status = 'publish' " to get all posts.



The image shows a dark-themed interface with two sections. The first section is titled "SQL for posts list:" and contains an "SQL Statement:" box with the following code: `select ID,post_title from wp_posts where post_status = 'publish' order by post_date DESC LIMIT 100`. Below this, there are two input fields: "Column title:" with the value "post_title" and "Column Id:" with the value "ID". The second section is titled "SQL for one single post:" and contains an "SQL Statement:" box with the following code: `select post_title,post_content from wp_posts where ID=#ID`.

3) SQL for one single post:

The **SQL Statement** to get the information of one post. The **Column ID** value defined in the previous section, replaces the #ID in this select statement.

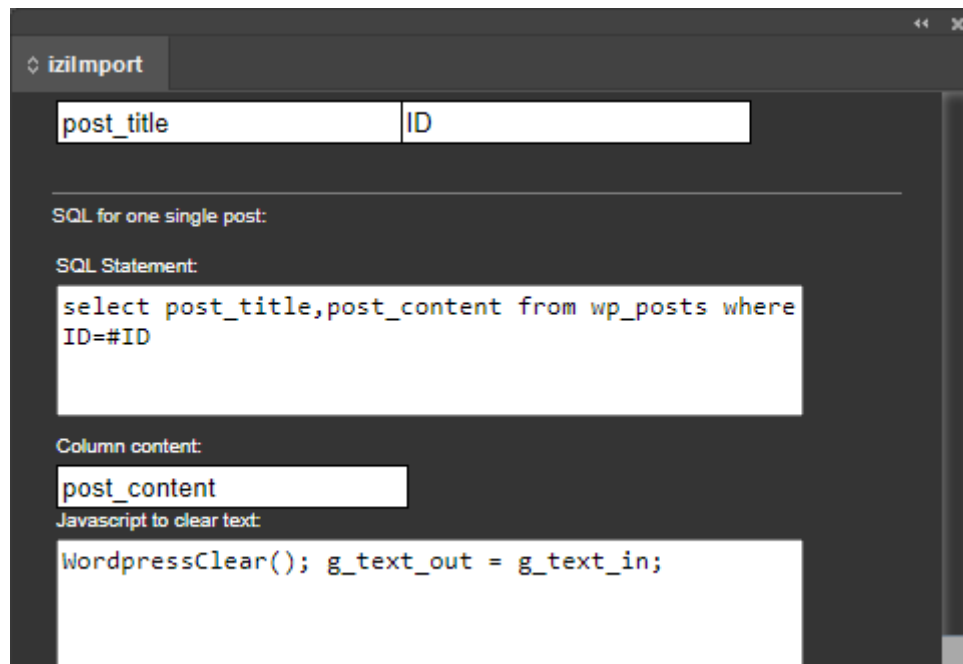
If your CMS declares the Column ID as char, varchar, nvarchar, or uniqueidentifier, you must change the where clause by adding single quotes: '#ID'

Column content is the column that contains the main text. You can select more columns, but this specific column is filtered using the following javascript code.

Javascript to clear text:

"g_text_in" is the variable that contains the original text from the database (Column content) At the end of this code, "g_text_out" contains the text that will be sent to Indesign.

"WordpressClear()" is a hardcoded function of the add-on. This function removes a lot of HTML tags. This function works using "g_text_in". After the WordpressClear code, you can add your own code to remove more tags. Also, you can remove WordpressClear and add your code to remove tags or perform translations.



4) SQL for image and caption of one single post:

This **SQL statement** gets the information to create the post's featured image URL.

The column set in **Column Image ID** is the value assigned to the "g_id_image" variable.

The **Column Image Caption** is the caption sent to Indesign.

Javascript to create the image URL:

By default, in WordPress, the Column Image ID is the URL.

If you need more information to create the URL, you can create a select statement using a column alias to concatenate data in one column value in your CMS. For example: select image_id + ';' + image_date as 'image_id_data'. Next, in the javascript code, you can split this value to create the URL.

The screenshot shows a dark-themed dialog box titled "SQL for image and caption of one single post:". It contains several input fields and buttons. The "SQL Statement:" field contains a SQL query: `select *,post_excerpt as 'image-caption',post_title as 'image-credit' from wp_postmeta, wp_posts where post_id = #ID and meta_key = '_thumbnail_id' and ID = meta_value`. Below this are two input fields: "Column image ID:" with the value "guid" and "Column image caption:" with the value "image-caption". There is also a "Column image credit:" field with the value "image-credit". The "Javascript to create URL to image:" field contains the code: `g_str_url_image = g_id_image;`. At the bottom, there are three buttons: "REMOVE", "SAVE", and "CANCEL".

IMPORTANT:

- In the select statements, use the minimum number of columns to not overhead the system.
- The **SQL for one single post** and **SQL for image and caption of one single post:** can't have the same columns. If you need columns with the same name, use an alias in one of them.