

How to use Table Transformer macro

This version of the app's documentation is outdated. Please find the information you're looking for here:

- [How to use Table Transformer macro](#)

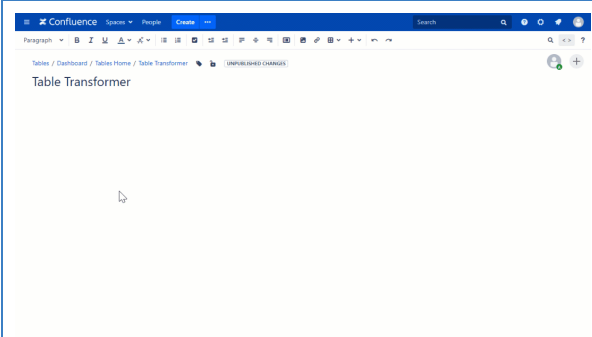
Table Transformer is one of the macros bundled in the [\(OUTDATED\) Table Filter and Charts for Confluence](#) app. The macro allows you to merge and associate all kinds of tables using both automatic presets and advanced SQL queries.

See the next pages for the details:

- [Default automatic presets](#)
- [Custom Transformation - use cases with advanced SQL queries](#)

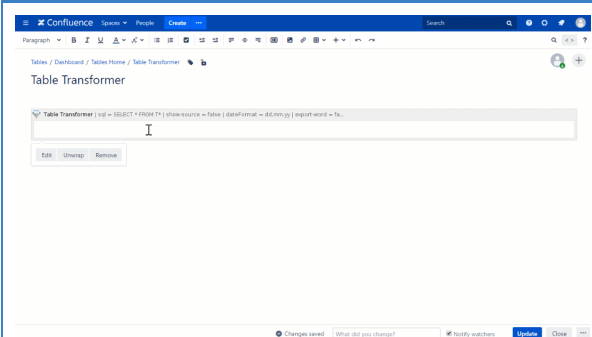
What do I need to get started?

Step 1. Add the macro to the page in the edit mode:



The screenshot shows the Confluence editor interface. At the top, there's a blue header bar with the text "Step 1. Add the macro to the page in the edit mode:". Below this, the editor shows a paragraph of text that reads "Table Transformer". The text is in a standard font and is centered within the paragraph. The editor's toolbar is visible at the top, and the page title "Table Transformer" is shown in the header.

Step 2. Place tables or macros outputting or including excerpted tables in the macro placeholder:



The screenshot shows the Confluence editor interface. At the top, there's a blue header bar with the text "Step 2. Place tables or macros outputting or including excerpted tables in the macro placeholder:". Below this, the editor shows a paragraph of text that reads "Table Transformer". Below the text, there's a placeholder for a table. The placeholder contains a table with 3 columns and 1 row. The columns are labeled "Table Transformer", "Table Transformer", and "Table Transformer". The row contains the text "Table Transformer". Below the table, there are buttons for "Edit", "Unwrap", and "Remove". The editor's toolbar is visible at the top, and the page title "Table Transformer" is shown in the header.

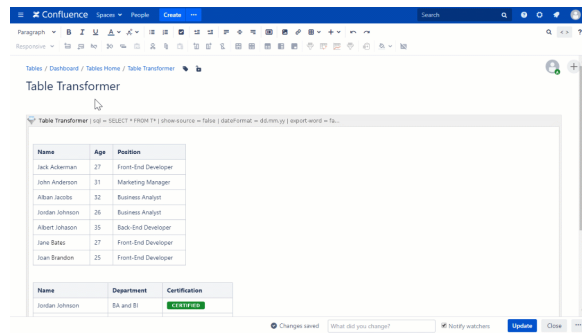
Read more:

- [How to use Table Excerpt and Table Excerpt Include macros](#)

Read more:

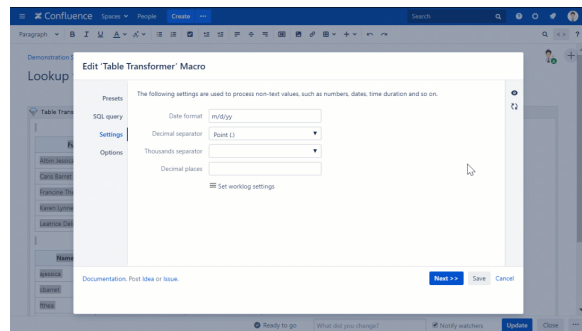
- [Merge Tables Preset](#)
- [Lookup Tables Preset](#)

Step 3. Select the automatic preset or the custom transformation mode:



- Custom Transformation - Use Cases with Advanced SQL Queries

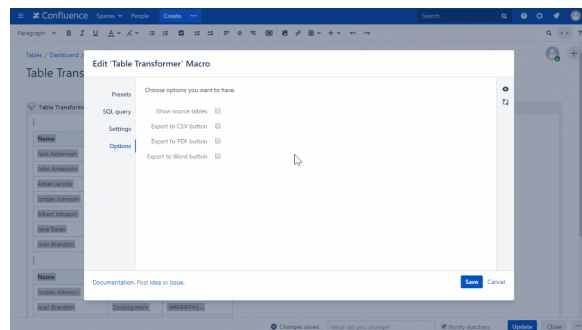
Step 4. Set the options and settings if needed:



Read more:

- Managing parameters of the macro

Step 5. Save the macro and use the joint table in combination with other macros:



Read more:

- How to work with multiple macros at once

Learn **how to**:

Filter joint tables with
the help of the
various filter types:
Build various charts
based on joint tables:
Create a pivot table
from joint tables,
calculate and
aggregate data:

