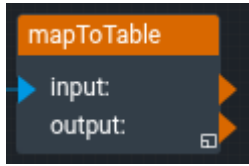


Map to Table

Block Group:	Table Operations
Icon:	no icon



The Map to Table block converts a single table row or a map (object) into a table with one row.

When you add this block from the palette, **input** is bound to `@parent.@data`. Inside a repeater item, this is the data of the current row, so the block returns that row as a one-row table.

For information on using dataflow blocks, see [Dataflow](#).

For answers to some common questions about working with tables, see [Tables](#).

Input/Output Property

The following property of the Map to Table block can take input and give output.

- input

input receives the value to convert:

- **A table row** (for example a repeater item's `@data`): The output is a table with the same columns as the source table and only this row. The row keeps its original row number.
- **A map**: The output is a table with one column for each key in the map and one row that holds the values.
- **A table**: The table is returned unchanged.

For any other value, **output** is null.

Output Property

The following property of the Map to Table block can give output but cannot take input.

- output (*table*)

output returns the one-row table.

[Previous: Series Realtime Recorder](#)

[Next: Date Time Operations](#)

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