


Table

Block Group:	Variables
Icon:	

The Table block holds values as a set of records.

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

See also: [Table Operations dataflow blocks](#), [Working with Tables](#).

Input/Output Properties

These properties of the Table block can take input and give output.

- *data (table)*
- *save (trigger)*

data sets and returns the table held by this Table block.

save removes any binding to the **data** property. When a binding is deleted by invoking **save**, data currently in the table does not change, even if that data was determined by a binding. See [How do I unbind and save the data that is currently held by my table?](#)

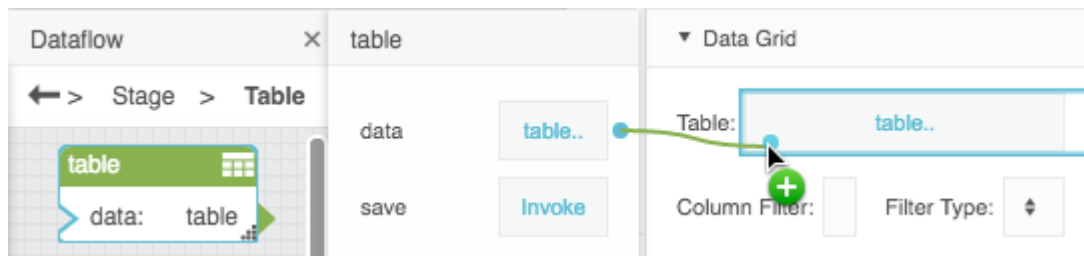
How to Manually Edit Values in a Table Block

You can use the following methods to manually edit values in a Table block:

- To edit the contents of a cell, double-click the cell.
- To add a row, click **Add Row**.
- To add a column, click **Add Column**.
- To delete one or more consecutive rows or columns, select the rows or columns, right-click them, and choose **Delete**.
- To add one or more rows or columns, select the same number of rows or columns as the number that you want to add. Then, right-click the selected rows or columns, and choose one of the following:
 - **Add Row(s) Above**
 - **Add Row(s) Below**
 - **Add Column(s) to the Left**
 - **Add Column(s) to the Right**.

Example

The following image demonstrates a binding from a Table block to the **Table** property of a data grid.



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