Series Realtime Recorder

Block Group:	Table Operations
Icon:	

The Series Realtime Recorder block monitors the single current value of each specified metric and creates a table of those current values without storing historical values.

For information on using dataflow blocks, see Dataflow.

For answers to some common questions about working with tables, see Tables.

Input/Output Properties

The following properties of the Series Realtime Recorder block can take input and give output.

- enabled *(boolean)*
- name *n (string)*
- value *n*

enabled determines whether the block is currently recording and updating the table. The default is TRUE.

name *n* specifies a name corresponding to **value *n***, to store in the output table.

value *n* specifies a value corresponding to **name *n***, to store in the output table.

Output Property

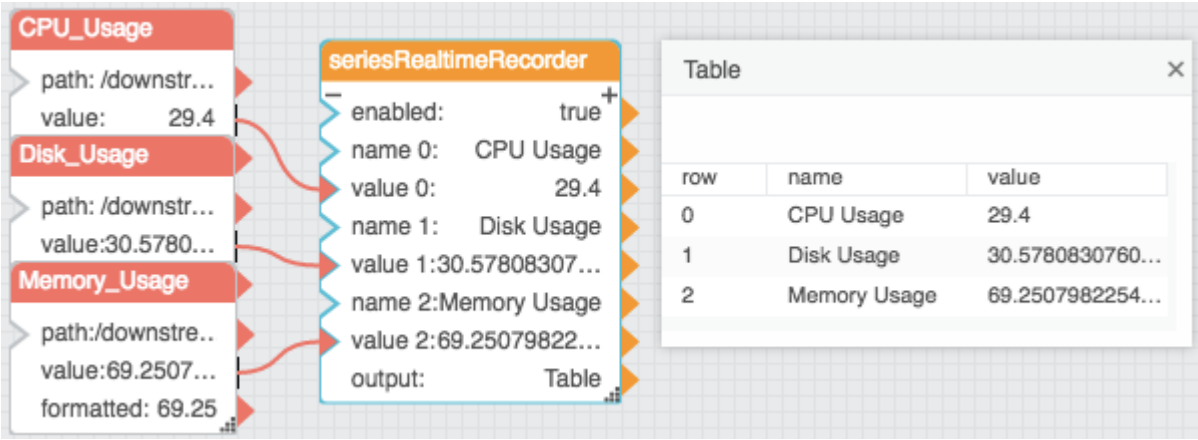
The following property of the Series Realtime Recorder block can give output but cannot take input.

- output *(table)*

output returns a table with the columns `name` and `value`, with one row for each **name *n*** / **value *n*** pair. Values are converted to strings.

Example

The following image demonstrates an example of the Series Realtime Recorder block. In this example, values from three Load Value blocks are bound to the Series Realtime Recorder block, and then a table is created to store the three values.



Previous: Realtime Recorder

Next: Map to Table

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