Zip Parser

Block Group:	Data Services
Icon:	

The Zip Parser block takes a ZIP file as input and returns a table that contains the ZIP file's contents.

For information on using dataflow blocks, see Dataflow.

Input/Output Property

The following property of the Zip Parser block can take input and give output.

- data *(binary object ZIP file)*

data receives a ZIP file, specified as a binary object.

Output Property

The following property of the Zip Parser block can give output but cannot take input.

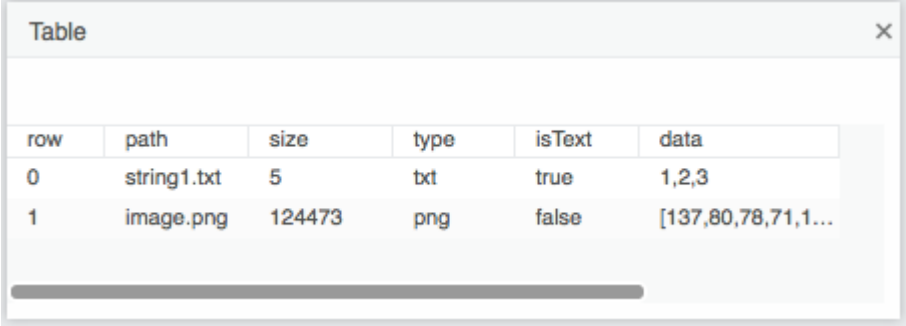
- output *(table)*

output returns a table that contains the files that comprise the input ZIP file. Folder entries are skipped. Columns are:

- **path**—The path of the file inside the ZIP file.
- **size**—The size of the file, in bytes.
- **type**—The file extension, in lowercase.
- **isText**—TRUE if the file is recognized as a text file by its extension.
- **data**—The file content: a string if **isText** is TRUE, otherwise binary.

Example

The following image demonstrates an example of a table returned by the Zip Parser block.


Table

row	path	size	type	isText	data
0	string1.txt	5	txt	true	1,2,3
1	image.png	124473	png	false	[137,80,78,71,1…

Previous: Zip Download

Next: Load Value

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