

JavaScript Function

This function is used to execute a script in the JavaScript script language.

The Javascript function can be used to program very individual transformations that are implemented at runtime. It is also suitable for mathematical calculations. The output of this function can be defined with a return statement; otherwise, it adopts the variable with the name of the function.

The execution speed is generally slower than with the Groovy function.

Besides the various functionalities JavaScript offers, specific Jedox Integrator functionality can be used with the [Jedox Integrator Scripting API](#).

Example

Inputs:

Input	Type
OrderQty	double
Unit Price	double

Parameters:

Script	<pre>function printme(){ var res = OrderQty*UnitPrice; return res; } printme()</pre>
Type	

