

Topic updated on September 21, 2023

# Local DB Insert

The **Local DB Insert** action inserts a row into a local database table.

1.Local DB Insert

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Table Name: Displays

Row Count: 35

☒ Use Advanced Properties

Input

Output

Routing

Details

Input

Name	Logical	Count	Value	Type
name	STRING(32)	35		
project	STRING(32)	35		
dateCreated	TIMESTAMP	35		
lastModified	TIMESTAMP	35		
widgets	FLOAT8	35		
logo	BINARY	35		
icon	INT8	35		
id	INT8	35		
Actual Row Count	UINT2	1		

## Parameter descriptions

Parameter	Description
<b>Table</b>	The name of the local database table selected to insert rows. The table name will be available from a drop-down list. To insert multiple rows, click on the <b>Use Advanced Properties</b> and follow the procedure below.

Select the **Use Advanced Properties** to view the advanced properties. The following table describes the advanced properties parameters:

Parameter	Description
<b>Row Count</b>	Enter the row count to be inserted. The value is a number in between 1 and 10000.

## Input tab

The **Input** tab will have one row per column in the database table, where each row is identified by the table column name.

Parameter	Description
<b>Table Column Name</b>	Optional. The table column name.
<b>Actual Row Count</b>	Appears when the Row Count is greater than 1. Indicates one row gets updated at a time.

## Output tab

Parameter	Description
<b>Error Message</b>	Optional. Used to provide information if the query fails.

## Related topics

- [Local Database](#)
- [Transaction](#)