Write

Data

In-DB

Select

In-DB

Tool

Sample

.loin

In-DB Tool

In-DB Tool

IN-DATABASE

Nodes for building SQL

queries to extract the data

from the database. The

final SQL query is formed

by the sequence of SOL

each node.

queries implemented by

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- A - B - B - B - B

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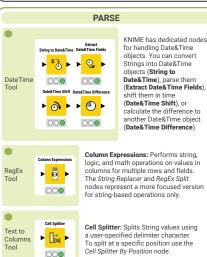
Row Sampling

000

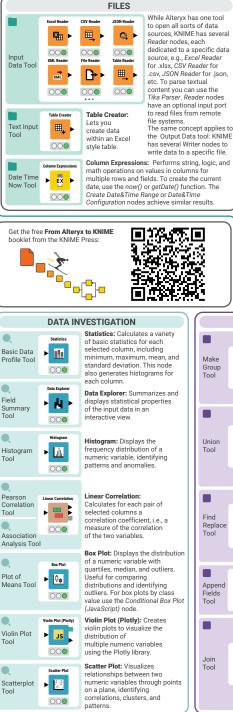
DB Joiner

**P**1√t









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Value Looku

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user-defined rules

more generic

node.

You can also use the

Column Expressions

Concatenate: Stacks

two or more data

piling up cells in

columns with the

not overlapping

Value Lookup:

columns are filled

with missing values

Matches values in

selected columns

values and appends

the matching values

as a new column. To

replace matching

values use the Cell

Performs a cross

Joiner: Joins rows

based on common

key columns. The

from two data tables

values in one or more

output - inner join, left

outer join, right outer

join, full outer join, or

the respective

output tables.

antijoins - can be

split into multiple

Replacer node.

Cross Joiner:

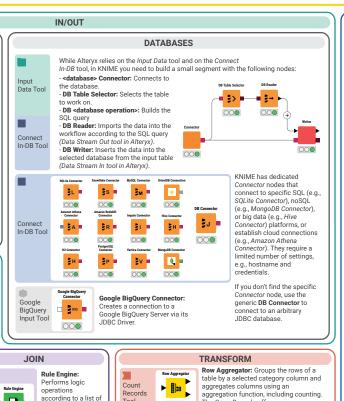
ioin of two

tables.

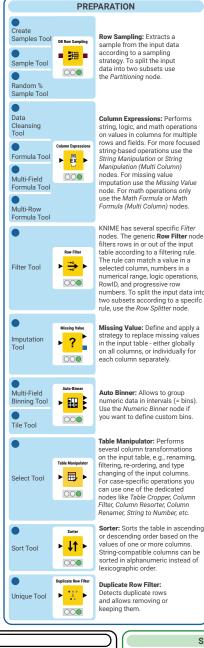
with dictionary

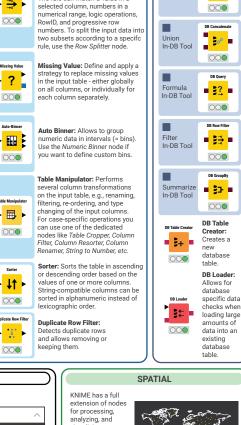
same name. Cells in

tables vertically by









## INTERFACE

Widget nodes provide input parameters for other nodes in the workflow and are shown as widgets in the composite view of a component. These nodes enable user interaction through web-based forms for selection, filtering, and value input, such as text box, radio button, and download menus. The output of a Widget node is a Flow Variable that can be used to overwrite configuration settings of downstream nodes

Accordingly, Configuration nodes offer the same functionality for use in the configuration window of a component.

Select ontion A Option A

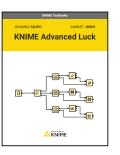
visualizing Geospatial data named Geospatial Analytics Extension for KNIMF





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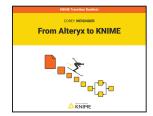












Need help? Contact us!

