## RowCount and ColumnCount



RowCount and ColumnCount are functions that are used to count the total number of rows and columns containing data (including headers) in a given table.

## Benefits

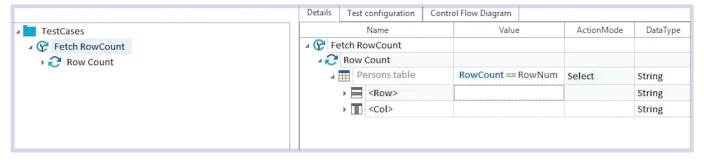
- To steer through a whole table and to know the exact number of rows and columns
- To know the numbers of rows or columns affected after performing a query
- To select a row with a specific attribute value
- To differentiate between different entities having similar attributes
- To save the RowCount in the buffer and use it as an error handling measure
- To save the cell value of row(s) in the buffer

## I How to use the RowCount function?

With the help of an example, let's look at the steps followed after you have scanned and created a Module of the table mentioned below:

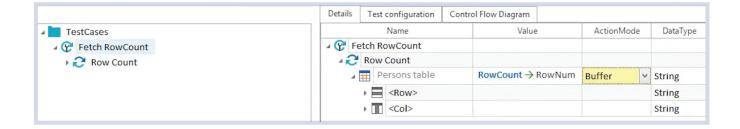


- Step 1: Drag and drop the Module into TestCase
- Step 2: Inside the TestCase table in the value column, select dropdown and type as
  RowCount == RowNum (RowNum will be the buffer name)

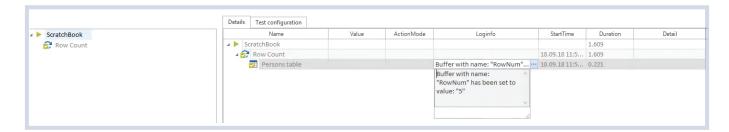




• Step 3: Change the ActionMode to "Buffer"



Step 4: Run the TestCase in the ScratchBook



• The RowNum has been set to 5 as it also includes the header row

## Note

- Follow the same steps for ColumnCount.
- For more detailed information and examples on Table steering, visit the Support manual <a href="here.">here.</a>