
Command Reference: SortTable()

Sort a table's rows by sorting values in a column

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The `SortTable()` command sorts rows in a table by sorting the values in a column. The column to be sorted can be of type string, integer, double, or date/time.

The following dialog is used to edit the command and illustrates the syntax of the command

Edit SortTable() Command

This command sorts the rows in a table by sorting values from a specified column.
Currently only a single column can be sorted.

Table ID: Required - table to sort.

Column name to sort: Required - name of column to sort.

Sort order: Optional - sort order for column values (default=Ascending).

Command:

```
SortTable (TableID="Table1", SortColumns="Column1")
```

SortTable

SortTable() Command Editor

The command syntax is as follows:

```
SortTable (Parameter=Value, ...)
```

Command Parameters

Parameter	Description	Default
TableID	The identifier for the table.	None – must be specified.
SortColumns	The names of columns to sort, separated by commas. Currently only a single column can be specified.	None – must be specified.
SortOrder	The order to sort the column: <ul style="list-style-type: none">• Ascending• Descending	Ascending