

Wiki-Syntax Tables

CREATING TABLES WITH WIKI SYNTAX

Tables are often needed for organizing data information. Tiki has a simple syntax for defining a table. In Wiki pages and other contexts that support Wiki formatting (including [Articles](#), [Forums](#), and [Blog](#)), you can create simple tables. A table can be entered using two alternative delimiters (separators) for the rows; your administrator chooses which one is enabled. Both use the pipe symbol (or a vertical bar "|", above the "\" on most PC keyboards) to separate table columns. A double pipe ("||") starts and ends the table in both types of syntax.

If `||` is the row delimiter, then table rows are separated by double pipes ("||"), just as at the beginning and the end of a table:

```
||row1-column1|row1-column2||row2-column1|row2-column2||
```

produces:

row1-column1	row1-column2
row2-column1	row2-column2

If, on the other hand, a newline is the row delimiter, then each line in the Wiki box represents a row in the table. So,

```
||row1-column1|row1-column2 row2-column1|row2-column2||
```

produces the same table:

row1-column1	row1-column2
row2-column1	row2-column2

SPANNING ACROSS COLUMNS

You can span across multiple columns (colspan) in a row with the following syntax:

```
||row1-column1|row1-column2|row1-column3||row2-columns123||row3-column1|row3-columns23||
```

or

```
||row1-column1|row1-column2|row1-column3  
row2-columns123  
row3-column1|row3-columns23||
```

produces

row1-column1	row1-column2	row1-column3
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row2-columns123

row3-column1 row3-columns23

Note that partial column spanning only occurs in the last columns of a table. For instance, there is no way to span across the first two columns of a three column table.

FANCYTABLE

Use [PluginFancytable](#) to create sortable and good looking tables.

Code :

```
{FANCYTABLE(head="row1-column1|row1-column2")} row2-column1|row2-column2 {FANCYTABLE}
```

Produces :

row1-column1 **row1-column2**

row2-column1 row2-column2

Unable to load the jQuery Sortable Tables feature.

LINE BREAKS

If you need to have multiple rows in a single cell of a table, use three percent signs to create line breaks, like this:

```
||Sample Table  
row1-col1|row1-col2%%second line%%third line|row1-col3  
row2-col1|row2-col2|row2-col3%%second line||
```

produces:

Sample Table

row1- col1	row1-col2%%second line third line	row1-col3
---------------	---	-----------

row2- col1	row2-col2	row2-col3%%second line
---------------	-----------	---------------------------

CENTERING TABLE TEXT

To center any text, including text in a table, use two colons before and two colons after:

```
::This text is centered.::
```

produces:

This text is centered.

```
||::Sample Table::  
row1-col1|row1-col2  
row2-col1|row2-col2||
```

produces:

Sample Table	
row1-col1	row1-col2
row2-col1	row2-col2

POSITIONING TABLES IN A PAGE

CENTERED TABLES

Use [plugincenter](#).

Code :

```
{CENTER()}||Sample Table row1-col1|row1-col2 row2-col1|row2-col2||{CENTER}
```

Produces :

Sample Table	
row1-col1	row1-col2
row2-col1	row2-col2

RIGHT-ALIGNED TABLES

If you need to right-align a table itself, you must use a DIV structure, and you must use both the align and float commands, or IE users won't see it aligned correctly. Use this:

```
{DIV(class=>class, type=>div, align=>right, float=>right)}|:Sample Table::
```

```
row1-col1|row1-col2  
row2-col1|row2-col2||{DIV}
```

to produce:

Sample Table	
row1-col1	row1-col2
row2-col1	row2-col2

HELP & HINTS

- If you see the WikiSyntax for your table instead of your table, check for newlines. Pressing Enter in the middle of a table will cause the table to break up, if || table mode is enabled.

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