

Horizontal Alignment

A table can be aligned horizontally.

Left Aligned

By default, the text of the first column is left aligned to the page margin. This looks best if the table has no borders.

```
\rows [Alignment = Left]
```

Text...	Text...
Text...	Text...
Text...	Text...

This can be adjusted with a left indent.

```
\rows [Alignment = Left LeftIndent = "0cm"]
```

Text...	Text...
Text...	Text...
Text...	Text...

Left indent can be negative.

```
\rows [Alignment = Left LeftIndent = "-5mm"]
```

Text...	Text...
Text...	Text...
Text...	Text...

Centered

```
\rows [Alignment = center]
```

Text...	Text...
Text...	Text...
Text...	Text...

Right Aligned

```
\rows [Alignment = Right]
```

Text...	Text...
Text...	Text...
Text...	Text...

HeadingFormat

Any row or column that has its HeadingFormat attribute set to true will be repeated when the table is split.

```
\table [Borders.Visible = true]
{
  \columns
  {
    \column
    \column
    \column
    \column
    \column
  }
  \rows [Height = 40]
  {
    \row [HeadingFormat = true Format.Font.Color = Red]
    {
      \cell {Heading}
      \cell {Heading}
      \cell {Heading}
      \cell {Heading}
      \cell {Heading}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    ...
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
  }
}
```

Heading	Heading	Heading	Heading	Heading
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...

Table - Layout - HeadingFormat

Heading	Heading	Heading	Heading	Heading
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...
Text...	Text...	Text...	Text...	Text...

The heading is repeated.

Cell Merge

Two or more cells can be merged horizontally, vertically or horizontally and vertically by setting the **MergeRight** and **MergeDown** attributes to the number of cells that should be merged. A value of zero means that the cell is not merged. The contents of the merged cells is defined by the top left cell. The contents and the format of the other cells are ignored.

MergeRight

```
\table [Borders.Visible = true]
{
  \columns [width = 100]
  {
    \column
    \column
    \column
  }
  \rows [Height = 25]
  {
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell [MergeRight = 1] {MergeRight = 1}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
  }
}
```

Text...	Text...	Text...
MergeRight = 1		Text...
Text...	Text...	Text...

The cell is merged to the right by 1.

MergeDown

```
\table [Borders.Visible = true]
{
  \columns [width = 100]
  {
    \column
    \column
    \column
  }
  \rows [Height = 25]
  {
    \row
    {
      \cell {Text...}
      \cell [MergeDown = 1] {MergeDown = 1}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
  }
}
```

Text...	MergeDown = 1	Text...
Text...		Text...
Text...	Text...	Text...

The cell is merged down by 1.

MergeRight and MergeDown

```
\table [Borders.Visible = true]
{
  \columns [width = 100]
  {
    \column
    \column
    \column
  }
  \rows [Height = 25]
  {
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell [MergeRight = 1 MergeDown = 1] {MergeRight = 1 MergeDown = 1}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
  }
}
```

Text...	MergeRight = 1 MergeDown = 1	
Text...		
Text...	Text...	Text...

The cell is merged to the right by 1 and down by 1.

KeepWith

Defines the number of rows or columns that should be kept together with the current row when the table is split.

```
\table [Borders.Visible = true]
{
  \columns
  {
    \column
    \column
    \column
  }
  \rows [Height = 40]
  {
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row [KeepWith = 3]
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
    \row
    {
      \cell {Text...}
      \cell {Text...}
      \cell {Text...}
    }
  }
}
```

Text...	Text...	Text...
Text...	Text...	Text...

Table - Layout - KeepWith

Text...	Text...	Text...
Text...	Text...	Text...
Text...	Text...	Text...
Text...	Text...	Text...
Text...	Text...	Text...

Though the third and fourth row would fit on page 1, they are on page 2 because row three must be kept together with rows four to six, which do not fit on page 1, completely.