# Four Pandoc table types

Pandoc recognizes markdown tables written in four different styles. It recognizes all of these table style by default. These are:

- Pipe Tables
- Simple Tables
- Multi-line Tables
- Grid Tables
- Hidden Capabilities

See the Pandoc manual for detailed description of these table types.

Stata's markdown renderer only recognizes pipe tables.

### Pipe Tables

Demonstration of pipe table syntax, from the Pandoc manual.

The markdown is written:

-	Right		Left		${\tt Default}$	-	Center	
-	:	: [	:	- -		-	::	١
-	12	1	12	1	12	-	12	١
-	123	1	123	1	123	-	123	1
I	1	I	1	Ι	1	1	1	ı

which is rendered as:

Right	Left	Default	Center
12	12	12	12
123	123	123	123
1	1	1	1

### Simple Tables

Are  ${\it not}$  rendered in Stata. They would be written like this:

Right	Left	Center	Default
12	12	12	12
123	123	123	123
1	1	1	1

Table: Demonstration of simple table syntax.

and rendered as

Table 2: Demonstration of simple table syntax.

Right	Left	Center	Default
12	12	12	12
123	123	123	123
1	1	1	1

### Multi-line Tables

Are  $\boldsymbol{not}$  rendered in Stata. They would be written like this:

Centered Header	Default Aligned	Right Aligned	Left Aligned
First	row	12.0	Example of a row that spans multiple lines.
Second	row	5.0	Here's another one. Note the blank line between rows.

Table: Here's the caption. It, too, may span multiple lines.

Rendered as

Table 3: Here's the caption. It, too, may span multiple lines.

Centered Header	Default Aligned	Right Aligned	Left Aligned
First Second	row	12.0 5.0	Example of a row that spans multiple lines. Here's another one. Note the blank line
			between rows.

## **Grid Tables**

Are *not* rendered in Stata. They would be written like this: :Sample grid table.

+	+	++   Advantages
+=====================================	\$1.34	+======+   - built-in wrapper     - bright color
Oranges 	\$2.10 	- cures scurvy

Rendered as

Table 4: Sample grid table.

Fruit	Price	Advantages
Bananas	\$1.34	<ul><li>built-in wrapper</li><li>bright color</li></ul>
Oranges	\$2.10	<ul><li>cures scurvy</li><li>tasty</li></ul>

## Easter Eggs

Not really documented in Stata, several commands produce piped table output.

- $\bullet \ \_coef\_table$
- $\bullet$  estimates table
- tabulate
- tabstat

Just add a markdown option to each command!

mata: matrixmarkdown mata: datamarkdown