Untitled

December 18, 2017

This is the abstract. It consists of two paragraphs.

ooo

<https://pandoc.org/MANUAL.html#definition-lists>

Term 1

Definition 1

Term 2 with *inline markup*

Definition 2

{ some code, part of Definition 2 }

Third paragraph of definition 2.

<https://pandoc.org/MANUAL.html#definition-lists>

Term 1

Definition with lazy continuation.

Second paragraph of the definition.

<https://pandoc.org/MANUAL.html#definition-lists>

Term 1

Definition 1

Term 2

Definition 2a

Definition 2b

* item one
* item two
* { my code block }

<https://www.tablesgenerator.com/markdown_tables> <https://help.github.com/articles/organizing-information-with-tables>

Here’s a multiline table without headers.

|  |  |  |  |
| --- | --- | --- | --- |
| 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. |

tbl\_3 <- c( "

The name of the grid table.

|  |  |  |
| --- | --- | --- |
| Auto-aligned | Centered | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | * Row\_1\_Col\_3a * Row\_1\_Col\_3b |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | * Row\_2\_Col\_3a * Row\_2\_Col\_3b |

"

tbl\_3 <- c( "

The name of the multi-row table

|  |  |  |
| --- | --- | --- |
| Left-aligned | Centered column | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | Row\_1\_Col\_3 |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | Row\_2\_Col\_3 |
| Row\_3\_Col\_1 | Row\_3\_Col\_2 | Row\_3\_Col\_3 |

"

tbl\_1 <- c( " : The name of the table

|  |  |  |  |
| --- | --- | --- | --- |
| Auto-aligned | Left-aligned | Centered | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | Row\_1\_Col\_3 | Row\_1\_Col\_4 |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | Row\_2\_Col\_3 | Row\_2\_Col\_4 |
| Row\_3\_Col\_1 | Row\_3\_Col\_2 | Row\_3\_Col\_3 | Row\_3\_Col\_4 |

"

The name of the table

|  |  |  |  |
| --- | --- | --- | --- |
| Left-aligned | Left-aligned | Centered | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | Row\_1\_Col\_3 | Row\_1\_Col\_4 |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | Row\_2\_Col\_3 | Row\_2\_Col\_4 |
| Row\_3\_Col\_1 | Row\_3\_Col\_2 | Row\_3\_Col\_3 | Row\_3\_Col\_4 |

The name of the table.

|  |  |  |  |
| --- | --- | --- | --- |
| Auto-aligned | Left-aligned | Centered | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | Row\_1\_Col\_3 | Row\_1\_Col\_4 |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | Row\_2\_Col\_3 | Row\_2\_Col\_4 |
| Row\_3\_Col\_1 | Row\_3\_Col\_2 | Row\_3\_Col\_3 | Row\_3\_Col\_4 |

The name of the grid table.

|  |  |  |
| --- | --- | --- |
| Auto-aligned | Centered | Right-aligned |
| Row\_1\_Col\_1 | Row\_1\_Col\_2 | * Row\_1\_Col\_3a * Row\_1\_Col\_3b |
| Row\_2\_Col\_1 | Row\_2\_Col\_2 | * Row\_2\_Col\_3a * Row\_2\_Col\_3b |