Documento de Referencia Alejandro Alfaro Sánchez

Este es un documeto donde se muestran los direrentes estilos de markdawn

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Índice

Features

- Support Standard Markdown / CommonMark and GFM(GitHub Flavored Markdown);
- Full-featured: Real-time Preview, Image (cross-domain) upload, Preformatted text/Code blocks/Tables insert, Code fold, Search replace, Read only, Themes, Multi-languages, L18n, HTML entities, Code syntax highlighting...;
- Markdown Extras : Support ToC (Table of Contents), Emoji, Task lists, @Links...;
- Compatible with all major browsers (IE8+), compatible Zepto.js and iPad;
- Support identification, interpretation, fliter of the HTML tags;
- Support TeX (LaTeX expressions, Based on KaTeX), Flowchart and Sequence Diagram of Markdown extended syntax;
- Support AMD/CMD (Require.js & Sea.js) Module Loader, and Custom/define editor plugins;

Editor.md

Table of Contents

[TOCM]

[TOC]

#H1 header ##H2 header ### H3 header ### #H4 header ### ##H5 header ### ### H6 header #Heading 1 link Heading link ##Heading 2 link Heading link ### Heading 3 link Heading link ### #Heading 4 link Heading link Heading link Heading link ### ##Heading 5 link Heading link ### ### Heading 6 link Heading link

##Headers (Underline)

H1 Header (Underline)

H2 Header (Underline)

Characters

Italic Italic **Emphasis Emphasis** ***Emphasis Italic Emphasis Italic***

Superscript: X2, Subscript: O2

Abbreviation(link HTML abbr tag)

The HTML specification is maintained by the W3C.

Blockquotes

> Blockquotes

Paragraphs and Line Breaks

> "Blockquotes Blockquotes", Link

Links

Links

Links with title

`<link>` : https://github.com

Reference link

GFM a-tail link @pandao

Code Blocks (multi-language) & highlighting

#Inline code

```
$ npm install marked
```

#Code Blocks (Indented style)

Indented 4 spaces, like `<pre>` (Preformatted Text).

```php
1  <?php
2      echo "Hello world!";
3  ?>
```

Code Blocks (Preformatted text):

```
1  | First Header  | Second Header |
2  | ------------- | ------------- |
3  | Content Cell  | Content Cell  |
4  | Content Cell  | Content Cell  |
```

#Javascript

```javascript
1   function test(){
2       console.log("Hello world!");
3   }
4
5   (function(){
6       var box = function(){
7           return box.fn.init();
8       };
9
10      box.prototype = box.fn = {
11          init : function(){
12              console.log('box.init()');
13
14              return this;
15          },
16
17          add : function(str){
18              alert("add", str);
19
20              return this;
21          },
22
23          remove : function(str){
24              alert("remove", str);
25
26              return this;
27          }
28      };
29
30      box.fn.init.prototype = box.fn;
31
32      window.box =box;
```

```
33  })();
34
35  var testBox = box();
36  testBox.add("jQuery").remove("jQuery");
```

#HTML code

```html
1  <!DOCTYPE html>
2  <html>
3      <head>
4          <mate charest="utf-8" />
5          <title>Hello world!</title>
6      </head>
7      <body>
8          <h1>Hello world!</h1>
9      </body>
10 </html>
```

Images

Image:

> Follow your heart.

Lists

#Unordered list (-)

- Item A

- Item B
- Item C

#Unordered list (*)

- Item A
- Item B
- Item C

#Unordered list (plus sign and nested)

- Item A
- Item B
    - Item B 1
    - Item B 2
    - Item B 3
- Item C
    - Item C 1
    - Item C 2
    - Item C 3

#Ordered list

1. Item A
2. Item B
3. Item C

Tables

First Header	Second Header
Content Cell	Content Cell

First Header	Second Header
Content Cell	Content Cell

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

Function name	Description
`help()`	Display the help window.
`destroy()`	**Destroy your computer!**

Item	Value
Computer	$1600
Phone	$12
Pipe	$1

Left-Aligned	Center Aligned	Right Aligned
col 3 is	some wordy text	$1600
col 2 is	centered	$12
zebra stripes	are neat	$1

#HTML entities

© & ¨ ™ ¡ £ & < > ¥ € ® ± ¶ § ¦ ¯ « ·

X^2 Y^3 ¾ ¼ × ÷ »

18ºC " '

##Escaping for Special Characters

literal asterisks

Markdown extras

GFM task list

- ☒ GFM task list 1
- ☒ GFM task list 2
- ☐ GFM task list 3

    - ☐ GFM task list 3-1
    - ☐ GFM task list 3-2
    - ☐ GFM task list 3-3

- ☐ GFM task list 4

    - ☐ GFM task list 4-1
    - ☐ GFM task list 4-2

Emoji mixed :smiley:

> Blockquotes :star:

GFM task lists & Emoji & fontAwesome icon emoji & editormd logo emoji :editormd-logo-5x:

- ☒ :smiley: @mentions, :smiley: #refs, links, **formatting**, and tags supported :editormd-logo:;
- ☒ list syntax required (any unordered or ordered list supported) :editormd-logo-3x:;
- ☒ [ ] :smiley: this is a complete item :smiley:;
- ☐ []this is an incomplete item test link :fa-star: @pandao;
- ☐ [ ]this is an incomplete item :fa-star: :fa-gear:;

    - ☐ :smiley: this is an incomplete item test link :fa-star: :fa-gear:;
    - ☐ :smiley: this is :fa-star: :fa-gear: an incomplete item test link;

TeX(LaTeX)

$$E = mc^2$$

Inline

$$E = mc^2$$

Inline, Inline

$$E = mc^2$$

Inline

$$\sin(\alpha)^{\theta} = \sum_{i=0}^{n}(x^i + \cos(f))$$

FlowChart

```
1  st=>start: Login
2  op=>operation: Login operation
3  cond=>condition: Successful Yes or No?
4  e=>end: To admin
5
6  st->op->cond
7  cond(yes)->e
8  cond(no)->op
```

Sequence Diagram

```
1  Andrew->China: Says Hello
2  Note right of China: China thinks\nabout it
3  China-->Andrew: How are you?
4  Andrew->>China: I am good thanks!
```

End