Getting Started with Org-Mode

September 28, 2018

Tutorial

- Sub heading (M-<enter>) to create more items of the same type
- Test USD export

Markdown similarities

Bold *italic* `verbatim` ~~strikethrough~~

- bulleted
- list
- items

Hyperlinks

(C-c C-l) to insert a link

- internal link

Tables
(C-c l) to store a link to the current location
Export
(C-c C-l) to insert link and (\<up\>) to select stored link from the key ring

- external link

orgmode website

: Link to files emails or todo items

Tables

_____

(M-<up>) (M-<down>) (M-<left>) (M-<right>) manipulate rows and cols

Some	Data
12	buckle my shoe
34	shut the door

More on how tables are actually spreadsheets

Export

output html
(C-c C-e)(h-o)

Properties

Source Code

(<-s-<tab>) shortcut to create BEGIN/END tag (C-') edit the source code (C-') again to commit

```
import time
return ("Hello, today's date is %s" % time.ctime())
```

Setup babel execution for python

Package "minted" for syntax highlighted export

LATEX integration

- Characters: $\alpha \to$
- $O(n)$

$$3 * 2 + = 6 + 1$$
$$= 7$$

[mathescape, linenos, numbersep=5pt, gobble=2, frame=lines, framesep=2mm]csharp string title = "This is a Unicode p in the sky" /* Defined as $\pi = \lim_{n \to \infty} \frac{P_n}{d}$ where P is the perimeter of an n-sided regular polygon circumscribing a circle of diameter d. */ const double pi = 3.1415926535