

Pimp Your Command Line

Chad Homan
choman@gmail.com

DOTFILES

yadm

Yadm dotfile manager on steroids. Alternate file, encryption, and bootstrap support

Yadm is a bash wrapper around git

dotbot

Dotbot slightly different. Currently no alternate file or encryption support. Great for basic needs encryption, and bootstrap support

dotgit

Honorable mention

file or encryption support. Great for basic needs encryption, and bootstrap support

First Level Header
=====

Second Level Header

This is a simple paragraph of text, written in a plain text file and flown with fixed 50 characters per line, like a plaintext email.

You can also write `_emphasis_`, or `**strong**` emphasis, or even `***double-emphasis***` in your text.

Blockquote Markup

An alternative way to mark 2nd Level Headers

“This is a blockquote. You can write entire paragraphs like that. Again, this is very similar to how emails are formatted and written. Consider markdown inspired by plain-text email. And some more text in this blockquote, of course you can again use *emphasis*, or **strong** emphasis, or even ***double-emphasis*** in your text. But wait, there's more! ~ ~ ~”

An alternative way to mark 2nd Level Headers

“This is a blockquote. You can write entire paragraphs like that. Again, this is very similar to how emails are formatted and written. Consider markdown inspired by plain-text email. And some more text in this blockquote, of course you can again use *emphasis*, or **strong** emphasis, or even ***double-emphasis*** in your text. But wait, there's more!”

List Markup

Lists

Unordered (bulleted) lists use either asterisks, plusses, or hyphens (*, +, and -) interchangeably as list markers:

- * item one
- * item two
- + item three
- item four

Lists

Unordered (bulleted) lists use either asterisks, plusses, or hyphens (*, +, and -) interchangeably as list markers:

- item one
- item two
- item three
- item four

Nested List Markup

Nested Lists

Nest lists by indenting subordinate items:

- * item one
 - item one.one
 - * item one.two
- + item three
 - item four

Nested Lists

Nest lists by indenting subordinate items:

- item one
 - item one.one
 - item one.two
- item three
- item four

Hyperlink Markup

`## Links`

`This is [an example](http://example.com/
"Title") inline link.`

`This is [an example][1] reference-style
link.`

`[1]: http://example.com/ "Optional
Title Here"`

Links

This is [an example](#) inline link.

This is [an example](#) reference-style link.