

# Welcome to AsciiDocLIVE!

AsciiDocLIVE is a **free online** [AsciiDoc](#) editor.

- Just type AsciiDoc source text into the **left** pane,
- ...and the live preview appears in the **right** pane!

## What's AsciiDoc?

AsciiDoc is a human-readable text document format for writing notes, documentation, articles, books, ebooks, slideshows, web pages, man pages and blogs, and more. AsciiDoc files can be translated to many formats including HTML, PDF, EPUB, and man page.

To learn more, visit the AsciiDoc home page at <http://www.methods.co.nz/asciidoc/>.

## About AsciiDocLIVE

AsciiDocLIVE is currently in **alpha** stage. This means there are likely a *lot* of bugs, and even more ways to make it better.

If you have any questions, suggestions or other feedback, we'd greatly appreciate it if you could drop us an e-mail at [feedback@asciidoclive.com](mailto:feedback@asciidoclive.com). Hope to hear from you soon!

## AsciiDoc Mini Cheat Sheet

To help you get started, here're some snippets from the [AsciiDoc Cheat Sheet](#). Feel free to poke around :)

### Text Styles

- normal, *italic*, **bold**, mono.
- ``double quoted'', `single quoted'.
- normal, <sup>super</sup>, <sub>sub</sub>.
- **passthru bold**

### Tables

Table 1. An example table

Col 1	Col 2	Col 3
1	Item 1	a
2	Item 2	b
3	Item 3	c
6	Three items	d

## Lists

- Q: How did the programmer die in the shower? A: He read the shampoo instructions:
  1. Lather, rinse.
  2. Repeat.
- There are only 10 kinds of people in this world:
  - Those who understand binary.
  - Those who don't.

## Misc

- Code listings:

```
#!/usr/bin/env
import antigravity
try:
    antigravity.fly()
except FlytimeError as e:
    # um...not sure what to do now.
    pass
```

```
public void main(){
    System.out.println("hello world");
}
```

- Quotes:

It was the best of times, it was the worst of times, it was the age of wisdom, it was the age of foolishness...

— Charles Dickens, A Tale of Two Cities

- Links:
  - [AsciiDocLIVE](#) is awesome!
  - Go to [top of cheat sheet](#)
- Images:



[not bad.]

- Pass-through: `<div align="center"><b>pass through content</b></div>`