My book

Table of Contents

Chapter 1. Hello, AsciiDoc!

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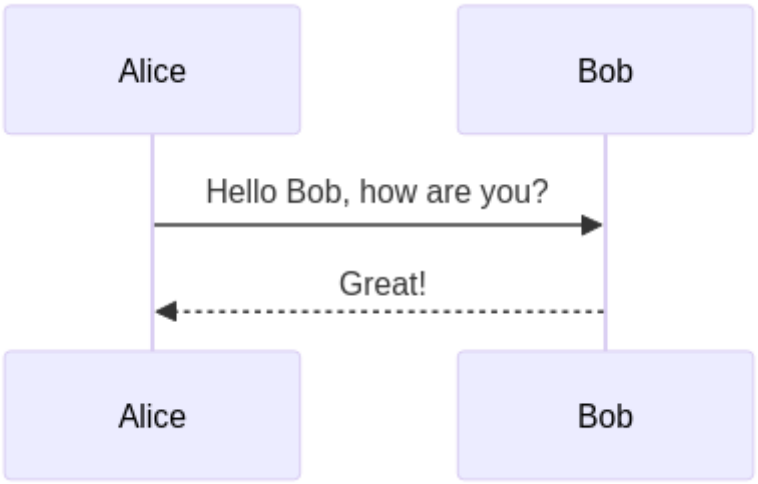
This is an interactive editor. Use it to try AsciiDoc.

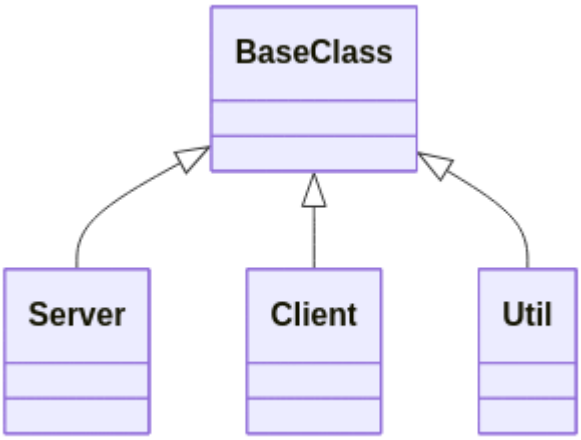
[github mark]

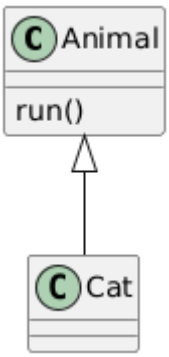
Chapter 2. Section Title

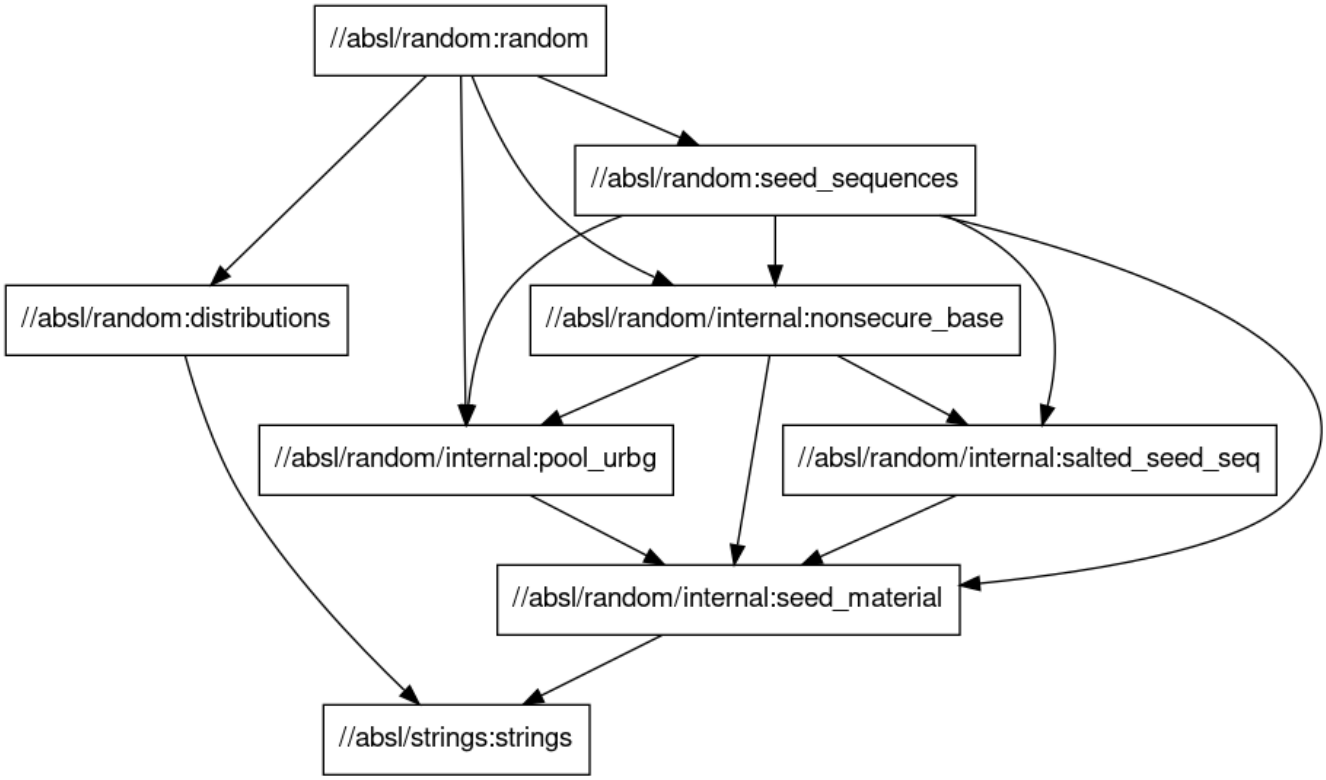
- A list item
- Another list item

```
puts 'Hello, World!'
```





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//absl/random:seed_sequences
//absl/random:distributions
//absl/random/internal:nonsecure_base
//absl/random/internal:pool_urbg
//absl/random/internal:salted_seed_seq
//absl/random/internal:seed_material
//absl/strings:strings

Chapter 3. Equations in normal blocks

$$k_{n+1} = n^2 + k_n^2 - k_{n-1}$$

Some useful text! Formula for quadratic root:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Inline equation works too! $a^2 + b^2 = c^2$. Or as stem $a^2 + b^2 = c^2$. Pretty nice, huh?

Chapter 4. Equations in table cells

Equations in asciidoc style table cells work, too!

Demo	Contents
Inline Equation in **Asciidoc** Cells	This is an **inline** equation: $a^2 + b^2 = c^2$.
Block Equation in **Asciidoc** Cells	The following is a stem block: $$a^2 + b^2 = c^2 + d^2$$
Inline Equation in **Normal** Cell	This is an **inline** equation: $a^2 + b^2 = c^2$.
Inline Equation in **Header** Cell	**This is an inline equation: $a^2 + b^2 = c^2$.**
Inline Equation in **Emphasis** Cell	*This is an* **inline** *equation: $a^2 + b^2 = c^2$.*
Inline Equation in **Monospaced** Cell	`This is an inline equation: a^2 + b^2 = c^2.`
Inline Equation in **Strong** Cell	**This is an inline equation: $a^2 + b^2 = c^2$.**
Inline Equation in **Verse** Cell	This is an **inline** equation: $a^2 + b^2 = c^2$.
Inline Equation in **Literal** Cell	`This is an *inline* equation: latexmath:[a^2+b^2=c^2].`

Chapter 5. Equations in section titles

5.1. Proof of $a^2 + b^2 = c^2$

5.1.1. Proof of $a^2 + b^2 = c^2$