

Book Title



Bambang Purnomosidi D. P.



Book Title

Dr. Bambang Purnomosidi D. P. <bambangpdp@gmail.com>
Version 0.0.1-rev-2025-12-26 15:53:46 +0700

Table of Contents

List of figures	iv
List of tables	v
List of code snippets	vi
Preface	vii
Part I: Title of Part I	1
1. Chapter Title	2
1.1. Sub Section 1	2
1.2. Sub Section 2	2
2. Another Chapter	4
2.1. Sub Seciton 1	4
2.2. See the Source Code Here	4
2.3. Rust Compilation Process	5
Part II: Title of Part II	6
3. Another Chapter	7
3.1. Sub Section 1	7
4. Another Chapter	8
4.1. Sub Section 1	8
References	9
Supplement A: First Appendix	10
A.1. Part 1 of first appendix	10
A.2. Part 2 of first appendix	10
Supplement B: Second Appendix	11
B.1. Part 1 of second appendix	11
B.2. Part 2 of second appendix	11
Glossary	12
Index	13

List of figures

Figure 1. Caption of the Image

Figure 2. Rust Compilation Process

List of tables

[Table 1.](#) First table

[Table 2.](#) Second table

List of code snippets

[Code 1.](#) src/01-02/hello-plain/hello.rs

[Code 2.](#) rustup

Preface

Some text to describe preface of the book. Some text to describe preface of the book.

Part I: Title of Part I

Describe part I of the book briefly here.

Chapter 1. Chapter Title

1.1. Sub Section 1

This is just a statement. This is just a statement, let's pretend that this part is cited from [\[PragProg1999\]](#). This is just a statement. Of course, never let the Rust book left behind [\[RustBook2023\]](#).

1.2. Sub Section 2

This is just a statement. This is just a statement.

Image can be seen at [Figure 1](#).

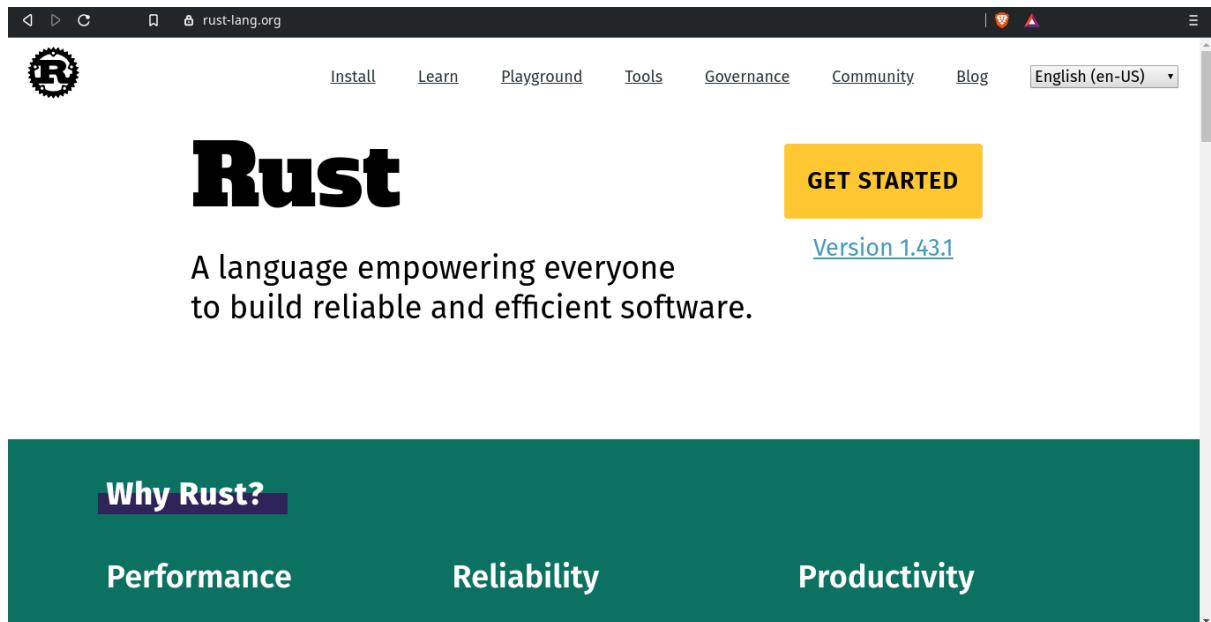


Figure 1. Caption of the Image

Example of Important Admonium

This is line 1 This is line 2

Chapter 2. Another Chapter

2.1. Sub Section 1

This is just a statement. This is just a statement.

In this chapter, I will give you an example of how to format source code using AsciiDoctor.

2.2. See the Source Code Here

Code 1. src/01-02/hello-plain/hello.rs

```
1 fn main() {  
2  
3     println!("Hello World!");  
4  
5 }
```

① Explanation - callout number 1.

② Explanation - callout number 2.

For any other source which doesn't relate to source code in programming language, use this:

Code 2. rustup

```
$ curl --proto '=https' --tlsv1.2 -sSf https://sh.rustup.rs | sh  
info: downloading installer  
...  
...
```

2.3. Rust Compilation Process

Rust compilation process can be seen at [Figure 2](#).



Figure 2. Rust Compilation Process

Part II: Title of Part II

Describe part II of the book briefly here.

Chapter 3. Another Chapter

3.1. Sub Section 1

Table 1. First table

Column 1, Header Row	Column 2, Header Row
Cell in column 1, row 1	Cell in column 2, row 1
Cell in column 1, row 2	Cell in column 2, row 2

Chapter 4. Another Chapter

4.1. Sub Section 1

Table 2. Second table

Column 1, Header Row	Column 2, Header Row
Cell in column 1, row 1	Cell in column 2, row 1
Cell in column 1, row 2	Cell in column 2, row 2

References

- [PragProg1999] Andy Hunt & Dave Thomas. The Pragmatic Programmer: From Journeyman to Master. Addison-Wesley. 1999.
- [RustBook2023] Steve Klabnik and Carol Nichols. The Rust programming language. No Starch Press, 2023.

Supplement A: First Appendix

A.1. Part 1 of first appendix

This is just an example of first - first appendix.

A.2. Part 2 of first appendix

And this on is an example of second - first appendix.

Supplement B: Second Appendix

B.1. Part 1 of second appendix

This is just an example of second appendix. first subsection

B.2. Part 2 of second appendix

And this on is an example of second appendix. second subsection

Glossary

terminology 1

terminology no 1 is an example of glossary

terminology 2

terminology no 2 is an example of glossary

Index

R

Rust compilation process, [5](#)

S

source code

formatting

callout, [4](#)

shell display, [4](#)