



**FREE eBook**

# LEARNING pandoc

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**#pandoc**

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# About

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# Chapter 1: Getting started with pandoc

## Remarks

This section provides an overview of what pandoc is, and why a developer might want to use it.

It should also mention any large subjects within pandoc, and link out to the related topics. Since the Documentation for pandoc is new, you may need to create initial versions of those related topics.

## Examples

### Installation or Setup

There are binary installer for pandoc available for Windows and MacOS, as well as a debian package, available [for the latest release](#). There are usually not up-to-date versions of pandoc in "[Debian](#), [Ubuntu](#), [Slackware](#), [Arch](#), [Fedora](#), [NiXOS](#), [openSUSE](#), and [gentoo](#)" repositories.

A reliable way to get the latest version if binaries are not an option is to [compile from source](#), using either `stack` or `cabal`.

Read [Getting started with pandoc online](#): <https://riptutorial.com/pandoc/topic/10554/getting-started-with-pandoc>

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# Credits

| S. No | Chapters                    | Contributors                                     |
|-------|-----------------------------|--|
| 1     | Getting started with pandoc | <a href="#">Community</a> , <a href="#">scoa</a> |