

---

# linzjs Documentation

*Release stable*

Mar 14, 2022



---

## Developer documentation

---

<b>1</b>	<b>Getting started with Linz</b>	<b>3</b>
<b>2</b>	<b>Getting started with Linz development</b>	<b>5</b>
2.1	A note on documentation . . . . .	5
<b>3</b>	<b>mini-twitter</b>	<b>7</b>



Linz is a framework for creating administration interfaces. Linz is not a CMS, but is capable of CMS like functionality. Linz is a good choice of framework when the administration interface *is* the website itself.

Linz is built on [Node.js](#), [Express](#) and [MongoDB](#).

Linz is quite new and under rapid development. It is used quite successfully in a number of production sites however. This documentation is the first effort in making this open source project accessible to more developers.



# CHAPTER 1

---

## Getting started with Linz

---

This will help you create a new Linz-based website. If you'd like to develop Linz itself, see *Getting started with Linz development*.

While we're working on our documentation, you can get started with Linz via our example project, see *mini-twitter*.





---

### Getting started with Linz development

---

The `linz-development` repository is a complete environment for hacking on Linz. Using Vagrant, and a few commands, you'll have a complete development environment up and running in no time.

Visit the `linz-development` repository for more information on how to get started hacking on Linz.

#### 2.1 A note on documentation

Documentation is now a primary concern for the project. All PRs should be accompanied with updated documentation that describe in detail how to use a new feature, new capability, updates to an existing DSL or a new DSL.



## CHAPTER 3

---

### mini-twitter

---

Mini Twitter is a complete working example of Linz. Head over to the [mini-twitter](#) GitHub repository to download mini-twitter and check out Linz.