

Beginner Tutorial

Building a Website with eZ Platform

Tutorial path

About This Tutorial

This tutorial is a step-by-step guide to building an eZ Platform website from the ground up. All instructions and steps are based on the 2016.04 version of eZ Platform.

This tutorial applies a learning-by-doing method to demonstrate how eZ Platform can be used to build a great website.

Throughout this guide we will take you through the process of building a website in a series of steps using best practices for the most effective developer experience.



Intended Audience

This tutorial is intended for users who have little or no previous experience with the eZ Platform user interface.

Some general knowledge of web development would certainly be helpful.

To follow this tutorial, you should:

- Have basic knowledge of HTML and CSS.
- Have basic knowledge of the database you've selected.

Learning Outcomes

After reading this tutorial, you will:

- Have a basic understanding of setting up an eZ Platform application.
- Have some hands-on experience designing, developing and deploying a demo eZ Platform website.
- Have developed the skills to run your own eZ Platform website.

The Story Behind the Tutorial - Bike Rides

We'll work against the following story:

A good friend has a spreadsheet which details all her bike rides, and she knows you are a professional webmaster. She asks for your help in building a website detailing the rides. She wants to upload photos from each ride.

She has no experience with web development. Some of her friends are interested in browsing and searching her "ride log". In the near future, she wants to be able to add rides by herself, and even open this possibility to her friends.

The "customer" requirements are:

- A list of all rides in table form
- Viewing photos of a ride
- **WORK IN PROGRESS** Ordering rides
- **WORK IN PROGRESS** Searching for a ride by starting place or length in km
- **WORK IN PROGRESS** Commenting on rides

Getting Help

If you have any questions, feel free to reach out to us or our [awesome community](#) for help!

Next: [Part 1: Setting up eZ Platform](#) >