



# Symfony Documentation

[Where to start if you are new to Symfony?](#)

## Getting Started

Setup / Installation

Creating Pages

Routing / Generating URLs

Controllers

Templates / Twig

Configuration / Env Vars

## Architecture

Requests / Responses

Kernel

Services / DI

Events

Contracts

Bundles

## The Basics

Databases / Doctrine

Forms

Tests

Sessions

Cache

Logger

Errors / Debugging



## Advanced Topics

Console

Mailer / Emails

Validation

Messaging / Queues

Scheduler / Cron tasks

Notifications

Serialization

Translation / i18n



## Security

Introduction

Users

Authentication / Firewalls

Authorization / Voters

Passwords

CSRF

LDAP



## Front-end

Introduction

AssetMapper

Symfony UX / Stimulus

Webpack Encore

WebLink



## Utilities

HTTP Client

Files / Filesystem

Expression Language

Locks

Workflows

Strings / Unicode

UID / UUID

PHP Polyfills

YAML Parser

Webhooks



## Production

Deployment

Performance

HTTP Cache

Cloud / Platform.sh



---

## Symfony Training

Get trained with official courses from the creator of the Symfony framework:

- **Symfony Certification Coaching**
- **Symfony 7 Training Courses**
- **SensioLabs University eLearning platform**



## Symfony Certifications

Certify your skills to become a Symfony expert and boost your career:

- **Symfony Certification**
- **Twig Certification**



## SymfonyCasts

Learn Symfony, PHP and JavaScript with these video tutorials:

- **Design Patterns Episode 2**
  - **Cosmic Coding with Symfony 7**
  - **API Platform 3 Part 1: Mythically Good RESTful APIs**
-



## Symfony: The Fast Track

The official Symfony book that gives you a quick overview of the process of building a real application, from Symfony installation to production deployment.



## Contributing to Symfony

Contribute ideas and bug fixes to the one of the most important Open Source projects. Both experts and newcomers are welcome.

[Contribute Code](#) [Contribute Docs](#)



## Symfony Best Practices

These practices are optional but show how to develop web applications as envisioned by the original Symfony creators.



## Create Your Own Framework

Learn how to build a custom framework using Symfony components. Ideal to dive deep into Symfony internals.



## Reference Documents

Reference documents, including all Symfony configuration options.



## Symfony Components

Stand-alone libraries that you can use in any PHP project.



## Symfony Bundles

Third-party packages that add features to your applications.

Symfony™ is a trademark of Symfony SAS. All rights reserved.