

# QS

QS is on top of a Symfony4 Application with the help of the wbsFramework.

Therefore we have a Symfony Directoy Structure, plus

```
/wbsfw  
/data/settings
```

All special wbs Files must become a wbs\_prefix, like wbs\_paths.php

## Installation

Siehe Dokumentation im Projekt

## Symfony Structure

```
blog/  
├── bin/  
│   └── console  
├── config/  
├── public/  
│   └── index.php  
├── src/  
│   └── Kernel.php  
├── var/  
│   ├── cache/  
│   └── log/  
└── vendor/
```

## Defining Modules in App Folder

From

<https://stackoverflow.com/questions/47594542/symfony-4-how-to-organize-folder-structure-namely-your-business-logic#49328995>

1. src
  1. Controller
    1. Core
    2. Todos
    3. ...

2. Entity
  1. Core
  2. Todos
  3. ...
3. Repository
  1. Core
  2. Todos
4. Validator (or other Symfony oriented components)
  1. Core
  2. Todos
5. Others (depend on project)
  1. Core
  2. Todos
6. ...

From:

<https://wiki8.blessen.de/> - **wiki8.blessen.de**

Permanent link:

<https://wiki8.blessen.de/doku.php?id=root:wbs:qs>

Last update: **2026/07/24 13:00**

