

master


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


































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18f59bd · 3 months ago

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	Add compose samples from docs (#305)	2 years ago
	Fix PiHole Docs Typo (#284)	2 years ago
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About

Awesome Docker Compose samples

[docs.docker.com/compose/](#)

[#awesome](#) [#docker-compose](#) [#awesome-list](#)

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-  427 watching
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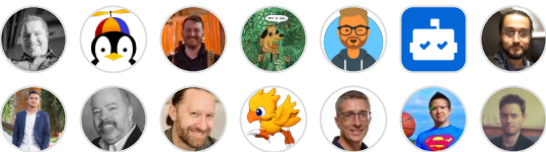
Releases

No releases published

Packages

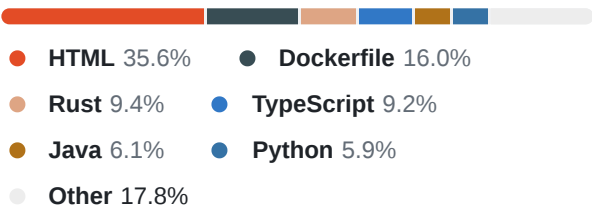
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Contributors 63



[+ 49 contributors](#)

Languages



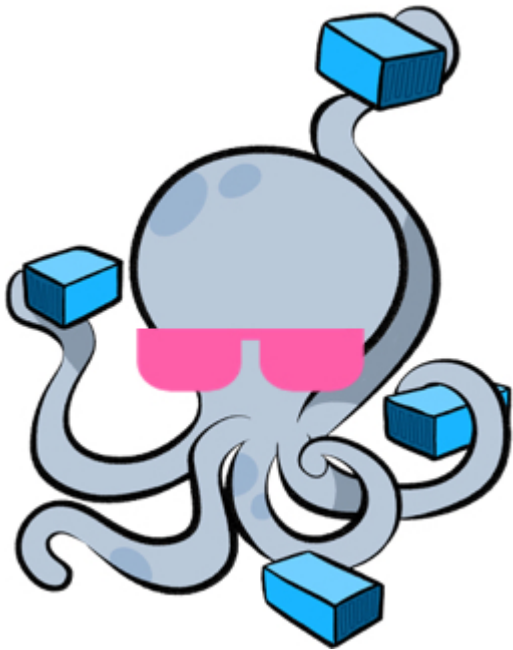
 wordpress-mysql	Adopt Compose v2 (#240)	2 years ago
 .gitattributes	repo init	4 years ago
 CONTRIBUTING.md	the	4 years ago
 LICENSE	Update License to CC0	4 years ago
 MAINTAINERS	Compliance to awesome repository re...	4 years ago
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 awesome-compose.jpg	repo init	4 years ago
 icon_wasm.svg	Feat: add Docker+wasm examples (#3...)	last year
 open_in_new.svg	Add "Open in Docker Dev Environmen...	2 years ago

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Awesome Compose



A curated list of Docker Compose samples.


These samples provide a starting point for how to integrate different services using a Compose file and to manage their deployment with Docker Compose.

Note The following samples are intended for use in local development environments such as project setups, tinkering with software stacks, etc. These samples must not be deployed in production environments.



Contents

- [Samples of Docker Compose applications with multiple integrated services.](#)
- [Single service samples.](#)
- [Basic setups for different platforms \(not production ready - useful for personal use\).](#)

Samples of Docker Compose applications with multiple integrated services

 Icon indicates Sample is compatible with [Docker+Wasm](#).

- [ASP.NET / MS-SQL](#) - Sample ASP.NET core application with MS SQL server database.
- [Elasticsearch / Logstash / Kibana](#) - Sample Elasticsearch, Logstash, and Kibana stack.
- [Go / NGINX / MySQL](#) - Sample Go application with an Nginx proxy and a MySQL database.
- [Go / NGINX / PostgreSQL](#) - Sample Go application with an Nginx proxy and a PostgreSQL database.
- [Java Spark / MySQL](#) - Sample Java application and a MySQL database.
- [NGINX / ASP.NET / MySQL](#) - Sample Nginx reverse proxy with an C# backend using ASP.NET.
- [NGINX / Flask / MongoDB](#) - Sample Python/Flask application with Nginx proxy and a Mongo database.
- [NGINX / Flask / MySQL](#) - Sample Python/Flask application with an Nginx proxy and a MySQL database.
- [NGINX / Node.js / Redis](#) - Sample Node.js application with Nginx proxy and a Redis database.
- [NGINX / Go](#) - Sample Nginx proxy with a Go backend.
- [NGINX / WSGI / Flask](#) - Sample Nginx reverse proxy with a Flask backend using WSGI.
- [PostgreSQL / pgAdmin](#) - Sample setup for postgresSQL database with pgAdmin web interface.
- [Python / Flask / Redis](#) - Sample Python/Flask and a Redis database.
- [React / Spring / MySQL](#) - Sample React application with a Spring backend and a MySQL database.
- [React / Express / MySQL](#) - Sample React application with a Node.js backend and a MySQL database.
- [React / Express / MongoDB](#) - Sample React application with a Node.js backend and a Mongo database.
- [React / Rust / PostgreSQL](#) - Sample React application with a Rust backend and a Postgres database.
- [React / Nginx](#) - Sample React application with Nginx.
- [Spring / PostgreSQL](#) - Sample Java application with Spring framework and a Postgres database.

- [WasmEdge / MySQL / Nginx](#) - Sample Wasm-based web application with a static HTML frontend, using a MySQL (MariaDB) database. The frontend connects to a Wasm microservice written in Rust, that runs using the WasmEdge runtime. 
- [WasmEdge / Kafka / MySQL](#) - Sample Wasm-based microservice that subscribes to a Kafka (Redpanda) queue topic, and transforms and saves any incoming message into a MySQL (MariaDB) database. 

Single service samples

- [Angular](#)
- [Spark](#)
- [VueJS](#)
- [Flask](#)
- [PHP](#)
- [Traefik](#)
- [Django](#)
- [Minecraft server](#)
- [Plex](#)
- [Portainer](#)
- [Wireguard](#)
- [FastAPI](#)

Basic setups for different platforms (not production ready - useful for personal use)

- [Gitea / PostgreSQL](#)
- [Nextcloud / PostgreSQL](#)
- [Nextcloud / Redis / MariaDB](#)
- [Pi-hole / cloudflared](#) - Sample Pi-hole setup with use of DoH cloudflared service
- [Prometheus / Grafana](#)
- [Wordpress / MySQL](#)

Getting started

These instructions will get you through the bootstrap phase of creating and deploying samples of containerized applications with Docker Compose.

Prerequisites

- Make sure that you have Docker and Docker Compose installed
 - Windows or macOS: [Install Docker Desktop](#)
 - Linux: [Install Docker](#) and then [Docker Compose](#)
- Download some or all of the samples from this repository.

Running a sample

The root directory of each sample contains the `compose.yaml` which describes the configuration of service components. All samples can be run in a local environment by going into the root directory of each one and executing:

```
docker compose up -d
```



Check the `README.md` of each sample to get more details on the structure and what is the expected output. To stop and remove all containers of the sample application run:

```
docker compose down
```



Quickstart guides

In addition to all the ready to run Compose samples listed above the folder [official-documentation-samples](#) contains quickstart guides. Each of these step by step guides explain which files need to be created to build and run a Docker Compose application.

Contribute

We welcome examples that help people understand how to use Docker Compose for common applications. Check the [Contribution Guide](#) for more details.