

## Firestore for docs.angularjs.org

This folder contains the Google Firestore scripts for the `docs.angularjs.org` setup.

See `/scripts/code.angularjs.org-firebase/readme.firebase.code.md` for the Firestore deployment to `code.angularjs.org`.

## Continuous integration

The docs are deployed to Google Firestore hosting and functions automatically via CI.

See `.circleci/config.yml` for the complete deployment config and build steps.

## Serving locally:

- Run `cd scripts/docs.angularjs.org-firebase`. This changes the current working directory.
- Run `yarn grunt package`. This builds the files that will be deployed.
- Run `yarn grunt prepareDeploy`. This copies docs content files into `./deploy` and the partials for Search Engine AJAX Crawling into `./functions/content`.
- Run `$(yarn bin)/firebase emulators:start` (or `..\..\node_modules\.bin\firebase emulators:start` on Windows). Creates a server at <http://localhost:5000> that serves from `./deploy` and uses the local function.