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Create a new website

Enter the container and run:

```
site-create www.example.com
```

Note: Creating the website requires as a subsequent step that you configure its repository on GitHub and add the site to the `$DEPLOYER_DIR/sites.php` file using the `site-add` command.

Clone a website

Enter the container and run:

```
site-clone www.example.com git@github.com:example/example.git
```

Note: When cloning an existing website, the site is automatically added to the `$DEPLOYER_DIR/sites.php` file.

Visit the website in the browser

On your machine, configure `/etc/hosts` by adding the local development domain:

```
echo "127.0.0.1          www.example.com.local" | sudo tee -a /etc/hosts
```

Then you can access the website via the URL <https://www.example.com.local:8443>

The language of the website

The texts of the templates are in English and are translated with the domain `website`: the Spanish translations are in `resources/translations/website+intl-icu.es.php`, and

`App\Translation\WebsiteTranslationResourceProvider` gives them to the translator. The language of the site is the one of the environment variable `APP_LOCALE` (es, for example), or English if it is not set. A text that you add to a template is written in English with the filter `|trans`, and its translation goes in the catalogue; the test `tests/src/Translation/WebsiteMessagesTest.php` fails if a text is missing.

The contact page

The contact page is the one of `derafu/contact-form`: `derafu/foundation` requires it and imports its routes and its services, so the site has no controller of its own for it.

The tests of the website

The site comes with tests that run it as it is: `tests/src/WebsiteTest.php` starts the kernel with the real configuration of `config/`, makes a request to the home page and to `/contact`, and checks the response in English and in Spanish. `tests/src/Translation/WebsiteMessagesTest.php` audits that every text of the templates has its translation.

The kernel of the tests runs in debug mode on purpose. Outside of debug mode the container is cached in `var/cache/<env>/` and a later run reuses it, so a change in `config/services.yaml` would not be seen. If you test the kernel in your site, do the same, or delete `var/cache/` before running.

Last updated on 10/10/2026