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Deploy a website to production

All these instructions are executed in the Docker container.

Add website to configuration file

If you created the site from scratch instead of cloning it, make sure the website is added to the `$DEPLOYER_DIR/sites.php` file. You can validate this by running:

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

Note: If the site requires special configuration, you'll need to manually edit the `$DEPLOYER_DIR/sites.php` file.

Style tests, code quality, and unit tests

Run style tests, code quality, and unit tests in the Docker container with:

```
site www.example.com  
site-check
```

Push changes to GitHub

If everything is correct, push the changes to GitHub:

```
site www.example.com  
site-send "Website update."
```

Note: If the GitHub repository has a [configured webhook](#), the website will be deployed automatically when pushing changes and passing the style tests, code quality, and unit tests in the GitHub Actions workflow.

Deployment

Note

It's not necessary to deploy to the production server if the GitHub repository has a [configured webhook](#).

If there are no errors, you can deploy to the production server with:

```
#DEPLOYER_HOST=hosting.example.com # Only if not configured in .env
site-deploy www.example.com
```

If an error occurs when deploying and you try to make a new deploy, it's very likely that the deploy is locked. If this happens, you can unlock and deploy again with:

```
#DEPLOYER_HOST=hosting.example.com # Only if not configured in .env
site-deploy-locked www.example.com
```

Update components

Update Docker

On your local machine, run:

```
DEV_DIR=$HOME/dev
DOCKER_DIR=$DEV_DIR/docker-sites-php
cd $DOCKER_DIR
git pull
docker-compose build --no-cache
docker-compose up -d
```

Warning

You must add the SSH keys to the Docker container again and configure Git inside the container.

Update PHP Deployer

Enter the container and run:

```
cd $DEPLOYER_DIR
git pull
composer update
```

Update website

Enter the container and run:

```
site www.example.com  
site-update
```

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