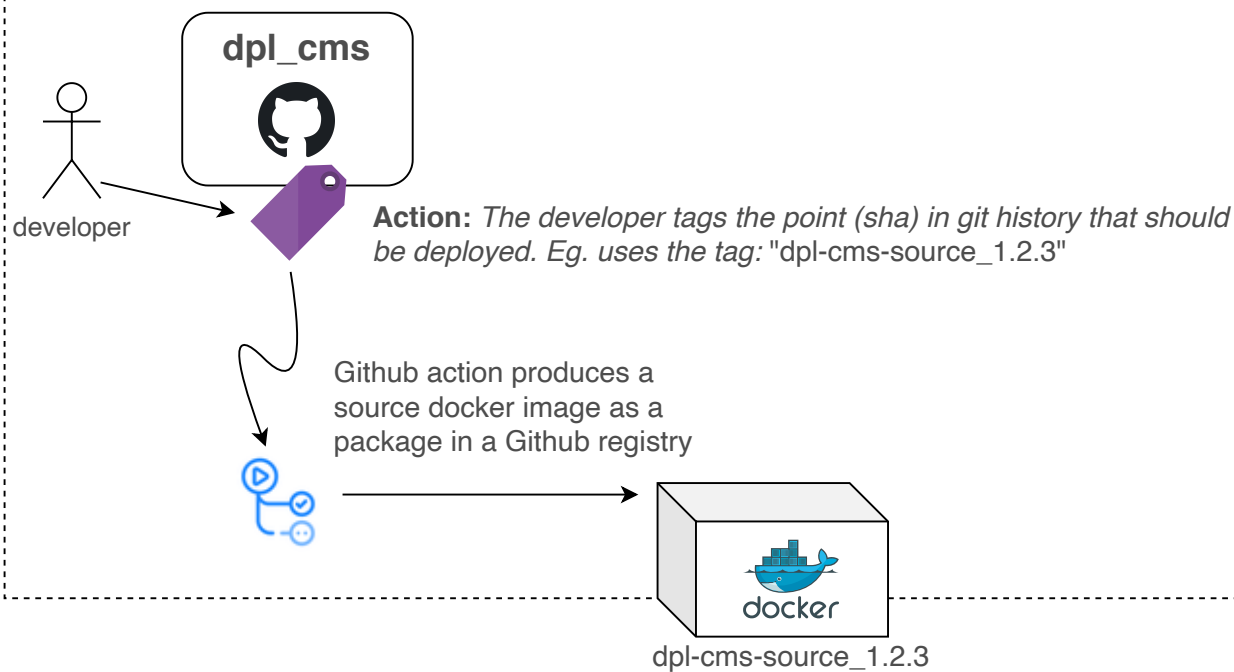
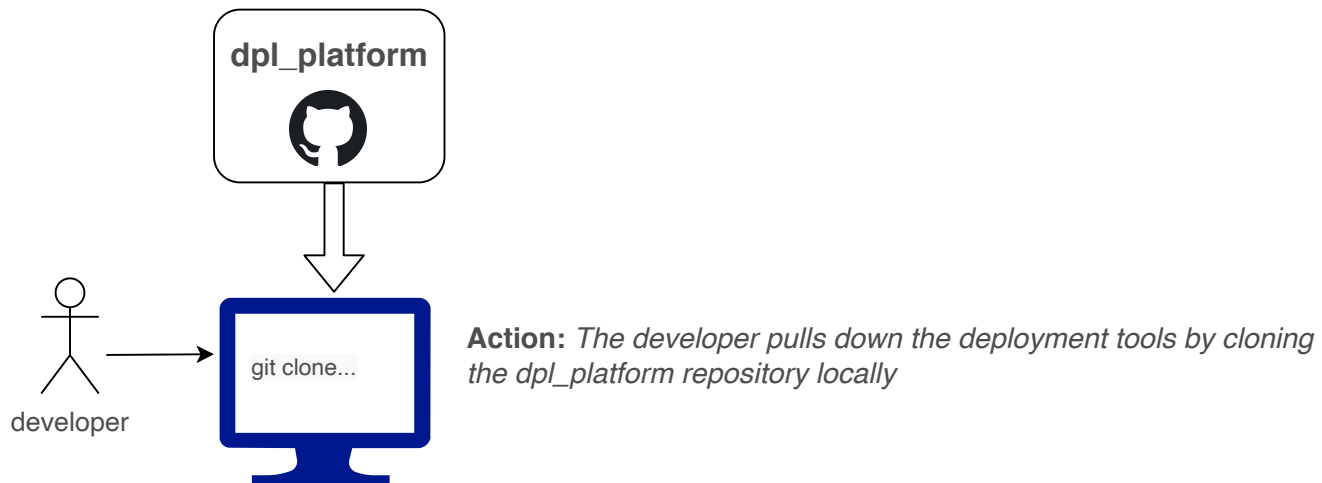


**Goal:** A core developer wants to make a versioned release (1.2.3) of a point in Git history (SHA)

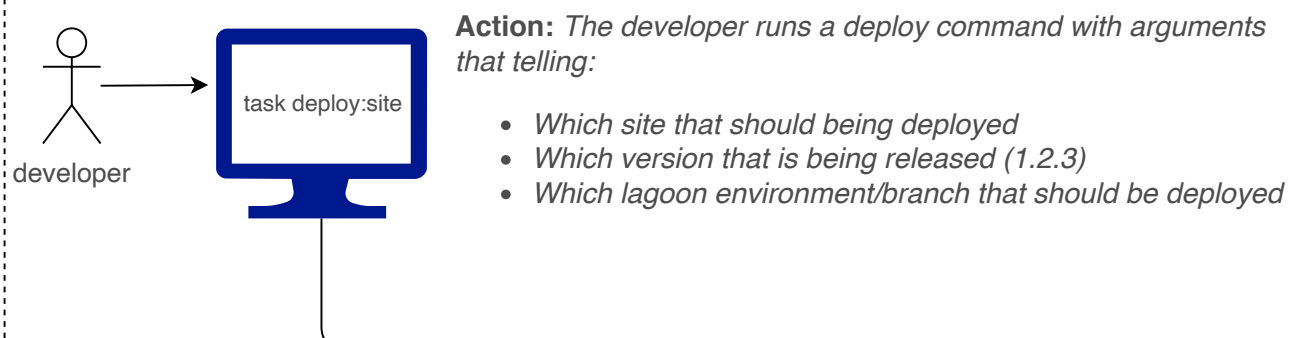
### Step 1 - building source



### Step 2 - get deploy tool



### Step 3 - deploying site





### Clones environment repo

An environment repository is cloned based on the argument given to the deploy command



```
git clone <site> -b <environment>
```

### Updates references to match version

References to the core source and dockerfiles references gets updated inside of the dockerfiles which resides in the lagoon directory in the environment repo

#### Example cli.dockerfile:

```
FROM  
ghcr.io/danskernesdigitalebibliotek/dpl-  
cms-source:<version> AS release  
FROM uselagoon/php-7.4-cli-drupal:  
<version>
```

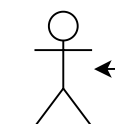
### Pushes changes to environment

The changes are pushed to the environment repo which triggers the deployment procedure in Lagoon.

```
git push origin <environment>
```

### Lagoon updates site

Lagoons spins up a new site replacing the old one.



end user



The site has been updated



and the end user can see the result of it

