

Title: Passing parameters in docker-compose and into POM

Post Body:

I know there is a way to pass parameters in maven through the POM.

POM MAVEN

```
<properties>      <webproperty> ${webproperty} </webproperty> </properties>
```

COMMAND LINE WITH MAVEN

```
mvn install "-Dwebproperty=chrome"
```

I recently switched over to Docker and I was wondering if there was still a way to pass the parameters through the POM? I was looking at some examples and was wondering if I was going about it the right way.

Docker YAML

```
build:      image: something/webtest      environment:      - HUB_HOST=hub      browser:      - BROWSER=${BROWSER_TYPE}
```

COMMAND LINE WITH DOCKER

```
docker-compose up BROWSER_TYPE=chrome
```

Also will this command still work.

```
System.getProperty( "BROWSER_TYPE" );
```

Thanks in advance!

Accepted Answer: None

Highest Rated Answer:

The pom's parameters can not be passed in out side of pom.xml. I think you can use a template file to generate each pom file seperately.