

Title: Using spring-boot:build-image in Gitlab-ci.yml Pipeline to create a docker image

Post Body:

I am trying to build the docker image of a Spring Boot application in Gitlab-ci.yml (Pipeline) by using the command "spring-boot:build-image" with out using Dockerfile. The command is working fine on terminal development work station. But the CI/CD Pipeline of Gitlab is throwing the error. Appreciate if any one can help.

[ERROR] Failed to execute goal org.springframework.boot:spring-boot-maven-plugin:2.6.4:build-image (default-cli) on project bu

### Gitlab-ci.yml

```
maven-build:  image: maven:3-jdk-11  stage: build  script:      - "mvn spring-boot:build-image"  artifacts:      paths:
```

Accepted Answer: None

Highest Rated Answer:

I was running into the same issue, and I was finally able to get it working by setting the DOCKER\_HOST variable. So, things would look something like this:

```
variables:  DOCKER_HOST: tcp://docker:2375  maven-build:  image: maven:3-jdk-11  stage: build  services:      - docker:dind
```