

Title: 401 Unauthorized when using jib to create docker image

Post Body:

I am on windows and this is the plugin configuration:

```
<plugin>
    <groupId>com.google.cloud.tools</groupId>
    <artifactId>jib-maven-plugin</artifactId>
    <version>3.2.1</version>
```

This is the command I run:

```
.\mvnw clean install jib:dockerBuild -Dimage=fullstack:v1
```

This is the error I keep getting no matter what I do:

```
[ERROR] Failed to execute goal com.google.cloud.tools:jib-maven-plugin:3.2.1:dockerBuild (default-cli) on project SpringBootFu
```

How should I go about it? I've read the documentation on jib github repo on authenticating but I don't really understand how to procede and feel overwhelmed

UPDATE

I ran `docker login` and I get:

```
Authenticating with existing credentials... Login Succeeded
```

but the error persists (and I figured I didn't include some part of the logging maybe:

```
[INFO] Using credentials from Docker config (C:\Users\david\.docker\config.json) for openjdk:17 [INFO] Executing tasks:
```

UPDATE 2

this is also the content of the file logs refer to in order to get username and password:

```
{
  "auths": {
    "https://index.docker.io/v1/": {}
  },
  "credsStore": "desktop"
}
```

UPDATE 3

After two days of trying I decided to look for something else that would do the same job: <https://spring.io/guides/gs/spring-boot-docker/> And with this the job was done in ~10 minutes. Life really is crazy

Accepted Answer: None

Highest Rated Answer:

Just delete the `credsStore` property from the docker-config file. You will find the `config.json` at your user-home dir.

the path is: **\$USER/.docker/config.json** and suppose the file contains the followings,

```
{
  "auths": {
    "https://index.docker.io/v1/": {}
  },
  "credsStore": "desktop"
}
```

and now delete the line : `"credsStore": "desktop"`

So, the file will now contain the following

```
{
  "auths": {
    "https://index.docker.io/v1/": {}
  }
}
```