Title: Mvn clean package gives an unexpected java.lang.AssertionError

Post Body:

I am trying to do a `mvn clean` package to my Maven Springboot Project but I see the following message. What can be the reason? I already searched everything on the internet; it is a common situation but nobody has a definitive solution which can be useful for me.

My maven version is 3.6.3; I tried to do this from command line; my o.s. is Linux Mint Cinnamnon latest; my java is OpendJDK 11.0.5; maven compiler plugin 3.8.0.

```
[INFO] ------------------------------------------------------------------ --------------------------------------------
```

And this is the previous part of the output

```
user@User-VirtualBox-Mint:~/Desktop/mycompany/myapp$ mvn clean package -U -Dwithout-frontend [INFO] Scanning for projects... [
```

If I try to add javaccompilerforce use in my main pom.xml such that this part is as following

```
    <version>3.8.0</version>        <configuration>            <forceJavacCompilerUse>true</forceJavacCompilerUse>            <compile
```

I see this time this new error

```
[ERROR] Failed to execute goal org.apache.maven.plugins:maven-compiler-plugin:3.8.0:compile (default-compile) on project myapp
```

Really, is the reason of the problem the absence of one folder or package? Or this second row is simply related to the javaccompilerforce option itself and not with the core of the app? It seems me too strange or banal. And, in add, the exactly same app works perfectly in another computer.

Edit

Thanks to all for your time, I think, the problem is the absence of some components. I tried to add those and now the error message is changed. At this point, I am a little bit in trouble because I see this maven output:

```
[ERROR] /home/user/Desktop/mycompany/myapp/server/src/main/java/com/mycompany/myapp/representation/rest/RestControllerAdvice.j
```

So, I searched the 8 row in that file and I found this one

```
import org.springframework.web.bind.annotation.ExceptionHandler;
```

But, the line which is referred to InvalidPropertyValueException is 2 rows before:

```
import com.mycompany.myapp.exception.InvalidPropertyValueException;
```

And, the strange thing, in the package com.mycompanny.myapp.exception I didn't found any class or file named InvalidPropertyValueException. But Eclipse accept it and present me in the option list. And this class don't generate any error or red line.

Accepted Answer: None
Highest Rated Answer:

you can try this command with skip your unit test cases

'**mvn clean install -DskipTests=true**'