

Picky: Lightweight Regression Test Selection for Java Applications

How to use (check sample project included as an example)

1. Download code
2. Run mvn install on root
3. Add the following to your pom.xml

```
<build>
...
<plugin>
  <groupId>com.picky</groupId>
  <artifactId>
    picky-maven-plugin
  </artifactId>
  <version>0.1-SNAPSHOT</version>
  <executions>
    <execution>
      <id>picky</id>
      <goals>
        <goal>select</goal>
        <goal>collect</goal>
      </goals>
    </execution>
  </executions>
</plugin>
<plugin>
  <groupId>org.apache.maven.plugins</groupId>
  <artifactId>maven-surefire-plugin</artifactId>
  <version>2.19.1</version>
  <configuration>
    <excludesFile>${project.basedir}/excludedTests.txt</excludesFile>
  </configuration>
</plugin>
...
</build>

<dependencies>
...
<dependency>
  <groupId>com.picky</groupId>
  <artifactId>picky-maven-plugin</artifactId>
  <version>0.1</version>
</dependency>
...
```

`</dependencies>`

4. Create `excludedTests.txt` on your root if you don't have it
5. Run `mvn test` on your project