Create the dependency-check-report.html and fail the build for CVSS greater than or equal to 8.

1. <project>
2. ...
3. <build>
4. ...
5. <plugins>
6. ...
7. <plugin>
8. <groupId>org.owasp</groupId>
9. <artifactId>dependency-check-maven</artifactId>
10. <version>5.3.2</version>
11. <configuration>
12. <failBuildOnCVSS>8</failBuildOnCVSS>
13. </configuration>
14. <executions>
15. <execution>
16. <goals>
17. <goal>check</goal>
18. </goals>
19. </execution>
20. </executions>
21. </plugin>
22. ...
23. </plugins>
24. ...
25. </build>
26. ...
27. </project>

the Dependency Check tool informed you of known vulnerabilities in the external libraries in the Java Application’s WEB-INF/lib folder,