
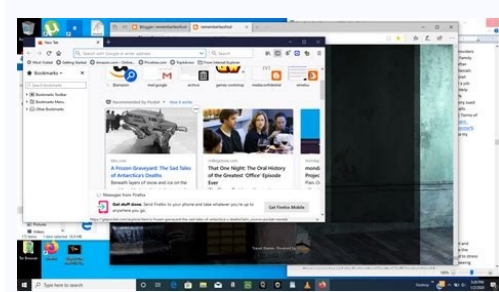


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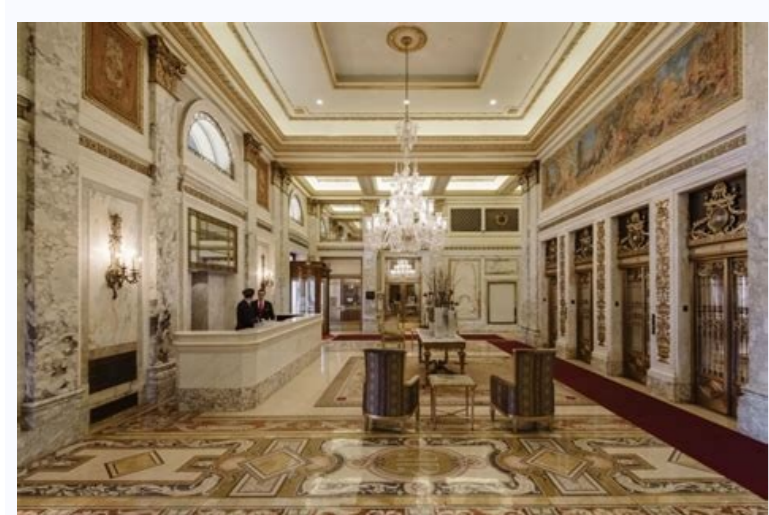
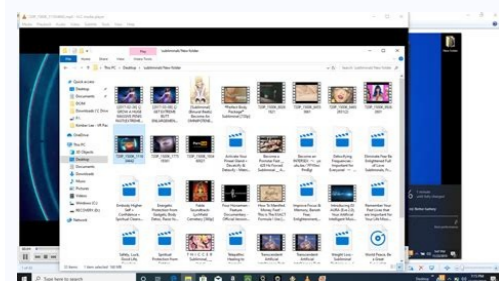


SQL Workbench/J User's Manual

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First is the scan information of the project. Software safety is an essential component of any large-scale business or software product. To find a responsible Maven dependency, we can build the dependency onset by issuing the following command in the project: `MVN dependency:Tree` This will produce a dependency ongoing that shows each dependency, the corresponding transitive dependencies and finally Libraries that libraries are attracted to their project. If a vulnerability is found, it will be highlighted in the report. Let's begin by adding the complement to our spring starting project of example (keep in mind that this will work in any Maven project, regardless of the weather, it is a spring project or not). In this case, dependency verification can take a long time. In this tutorial, we will focus on the supplement of dependence-verification check to scan our Maven Pom.xml file. How to use the dependence-verification of verification of plugindendency-compato-saven is a maven complement that can be used to scan the dependencies in its pom.xml due to known safety vulnerabilities. If everything is configured correctly, you will see records similar to these in your compilation. `INFORMATION] Download initiated for NVD CVE: Modified [Information] Full Download for NVD CVE-Modified (982 ms) [INFO] Processing initiated for NVD CVE: Modified ... identified with known vulnerabilities in demonstration: Spring-Security-Crypto- 5.4.2.jar (pkg: maven/org.springframework.security/spring-security-crypto@5.4.2, CPE: 2.3: A: Pivotal software: Spring_security: 5.4.2 :::: :): Cve-2018-1258 spring-security-rsa-1.9.release.jar (pkg: maven/org.springframework.security/Spring-security-rsa@1.0.9, Release, CPE: 2.3: A: VMware: Springsource Spring_Security: 1.0.9: :::::::::::): CVE-2011-2731, CVE-2011-2732, CVE-2012-5055 The first time the complement is triggered can be adjusted. Take a little more time for time time a few minutes). Once you discover what dependence is responsible for the security error, you should decide the right action to be taken. Suppressing false positives sometimes, the vulnerability report will include problems that could really not affect their project or that will not really be true. Therefore, you may not want to activate dependence verification every time you create your application. In a production application, you may have dozens of dependencies. The tool is quite ostile since it automates a large part of the safety auditorium of its project and will not only scan immediate dependencies, but also transitive. The library will scan your project and produce a report containing individual JAR files that are included by their dependencies (either directly or transitively). The tool uses the National Vulnerability Database (NVD) to find vulnerabilities that are known to affect its dependencies. The tool comes in different flavors, each can scan different types of projects, such as maven projects, graduation projects, etc. But but. It is better to prioritize the problems in production artifacts than the unused tests or artifacts. Final observations and summary This tutorial discussed how to use the supplement of dependence-verification to scan Maven projects for safety vulnerabilities. To ensure that the complement is installed, you should add it to the complement section in the POM. org.Wasp POAL> Add the complement in this way will do so automatically activated during its Maven compilation. This boton can be used to generate the corresponding suppression code that will be inserted into the XML SUPPRESSIONS file and suppress the aforementioned vulnerability. Delete boton can be used to generate xml cup that can be used to omit Vulnerability in future scans when clicking on the suppress bottle, it also has the option to generate the code for the XML document of complete suppression. You can issue the command in the main project as follows: MVN Dependence Check: Aggregatethis will produce the report in the target folder of the main project. The auditorium made by this tool must be used in combination with other auditorium tools, all, knowledge and common sense to have a stable and safe product. Sometimes it is used to instruct the dependency check plugina that suppresses (omits) those security vulnerabilities of the report. This is particularly à Ètil if you are starting an XML file of suppression from scratch. The duration of suppression can be added to an XML file of existing suppressions to silence vulnerability in the future scan. of the report in the following scan. Now, let's fill out the content of that XML file. Notice that next to each vulnerability in the report, there is a "suppression" boton. For example, if you have dependencies among its different Maven modules, then these vulnerabilities are twice. Focus the analysis in the mode that are actually implemented in the production environment and perform the analysis in each of those individuals individually, since the same vulnerability can affect different displays and microservices differently. This does not mean that we do not need to evaluate all security vulnerabilities. However, I find that this approach has several limitations: the report is added. This list is updated with almost all complement release. Finally, it is important that this complement is not the end of everything. In this case, it could be advisable to eliminate the "execution" of the complement configuration. DependNCy-Check-Save > out.txt The output file will be seen something similar to this: [info] scanning for projects ... [info] [info] ----- [info] [info] -- maven-dependence-plugin: 3.1.2: tree (default-cli) @ restkotlindemo -- [info] com.nullbeans : Restkotlindemo: JAR: 0.0.1-SNAPSHOT [INFO] +-----`

`ORG.Springframework.boot: Spring-Boot-Starter-Web: Jar: 2.4.2: Compile [info] | +----- Org.Springframework.boot: Spring-Boot-Starter: JAR: 2.4.2: Compile [information] | | +----- Org.Springframework.boot: Spring-Boot: Jar: 2.4.2: Compile [info] | | +----- Org.Springframework.boot: spring-boot-autoconfigure: jar: 2.4.2: Compile [info] | | +----- Jakarta.annotation: Jakarta.annotation-api: Jar: 1.3.5: Compile [information] | | - Org.yaml: snakeyaml: jar: 1.27: compile [information] | +----- Org.Springframework.boot: spring-boot-stop-json: jar: 2.4.2: Compile [info] | | +----- com.Fasterxml,jackson.datatype: Jackson-Datatype-JDK8: Jar: 2.11.4: Compilenow, look for our dependence on to find the vulnerable jar. Over that the vulnerable spring safety bottle comes transitively through the spring-nube career dependence, in our example, we discover that the vulnerable bottle is included transitively through the direct dependence of the direct dependence of The spring-Starter-OpenFeign cloud that is included in our Pom. XML. Keep in mind that you can also include files that there are remote locations (for example: . Here is an example of a complete suppression file:`

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