Casablanca OOF Security/Vulnerability Report

This table represents the known exploitable and non-exploitable vulnerabilities in third party packages used in the project.

There are no known vulnerabilities in the optf/osdf and optf/has repos

| Repository | Group | Impact Analysis | Action |
|------------|---|--|---|
| optf/cmso | com.fasterxml. jackson.core:jackson -databind:2.9.7 | Confirmation of vulnerability. | Ensure that messages being de-serialized by Spring Boot are from trusted sources OPTFRA 397 - CMSO Update to Spring Boot 2.1.3- RELEASE CLOSED OPTFRA 390 - Add AAF AUthentication to CMSO CLOSED |
| | apache-httpclient:co mmons-httpclient | Confirmation of vulnerability. | Fixed & removed the jars OPTFRA 395 - CMSO - Fix security violations and increment version CLOSED |
| | org.codehaus.plexus | Confirmation of vulnerability | Fixed & removed the jars OPTFRA-395 - CMSO - Fix security violations and increment version CLOSED |
| | commons-collections | Confirmation of vulnerability | Fixed & removed the jars OPTFRA 395 - CMSO - Fix security violations and increment version CLOSED |
| | xerces:xercesImpl | Confirmation of vulnerability | Fixed & removed the jars OPTFRA 395 - CMSO - Fix security violations and increment version CLOSED |
| | commons-beanutils:c ommons-beanutils | Confirmation of vulnerability | Fixed & removed the jars OPTFRA 395 - CMSO - Fix security violations and increment version CLOSED |
| | dom4j:dom4j:1.6.1 | This dependency is pulled in by hibernate-core. dom4j is used internally in the hibernate library, which is not exposed to the external client. The fix for CVE has been resolved in version 2.1.1 release which is included in spring-boot-data-jpa 2.1.0.RELEASE. | Request Exception. To fix this would require upgrading spring-boot version to 2.1.0-RELEASE OPTERA-397 - CMSO Update to Spring Boot 2.1.3-RELEASE CLOSED |