

CARGO 1.3.3 is here!

Dear CARGO enthusiasts

CARGO 1.3.3 is here! This new version features the below fixes and improvements:

- Containers - General
 - The [configuration files option](#) now overrides all existing files (CARGO-1176)
- Containers - Glassfish
 - Glassfish deployment does not fail anymore on Windows when context is / (CARGO-1179)
- Containers - JBoss
 - Support for the `append` parameter has been added to the JBoss logger configuration (CARGO-825)
 - JBoss 7.x and 7.1.x now support `JBossPropertySet.CONFIGURATION` (CARGO-1174)
- Containers - JOnAS
 - JOnAS 5.x remote deployer can now properly undeploy when `jonas.development` is `true` (CARGO-1177)
 - JOnAS 5.x remote deployer's issues with undeployment in Windows have been fixed (CARGO-1178)
- Containers - Tomcat
 - The [Tomcat 7.x remote container](#) now supports contexts with versions (CARGO-1172)
- Containers - WebLogic
 - Support for the property `ServletPropertySet.USERS` has been added to WebLogic (CARGO-1170)
- Containers - WebSphere
 - Support for the property `ServletPropertySet.USERS` has been added to WebSphere (CARGO-91)
- Core - WAR merger
 - Upgrade to Servlet Spec 2.4 doesn't break `web.xml` merging capabilities for `NodeMerge` strategy anymore (CARGO-1175)
- Extensions - ANT tasks
 - The `file` attribute of the `deployable` element is now optional when undeploying (CARGO-1173)

To upgrade to this new version:

- Users of the [Maven2/Maven3 plugin](#) simply need to use the CARGO plugin version **1.3.3**.
- Users of the [Java API](#) can download the new Uberjar from <http://repo1.maven.org/maven2/org/codehaus/cargo/cargo-core-uberjar/1.3.3/cargo-core-uberjar-1.3.3.jar>
- Similarly, users of the [ANT tasks](#) can download the new ANT tasks from <http://repo1.maven.org/maven2/org/codehaus/cargo/cargo-ant/1.3.3/cargo-ant-1.3.3.jar>
- Finally, the ones who want to use the [Cargo Daemon](#) can download the webapp from <http://repo1.maven.org/maven2/org/codehaus/cargo/cargo-daemon-webapp/1.3.3/cargo-daemon-webapp-1.3.3.war>

Enjoy!