

# Give a warm welcome to CARGO 1.4.2!

Dear CARGO enthusiasts

We are happy to announce the immediate availability of CARGO 1.4.2. This version brings the below bug fixes, enhancements and new features:

- A new method for restarting containers has been added, in the Java API, ANT tasks and Maven2/Maven3 plugin [CARGO-1197]. This new method resembles `redeploy`, i.e. it will try to stop the container and then start it, so that you can use it to start from scratch or restart a container.
- WildFly 8.x's first alpha is out... So is the associated container. [CARGO-1200]
- The handling of `configuration files` is now aligned with the way `deployables` work, and these are deployed on `standalone` as well as `existing` configurations. [CARGO-1195, CARGO-1199]
- Finally, the bug fixes and new features for the `CARGO Daemon`:
  - A `Maven2/Maven3 Archetype for CARGO Daemon` has been added. [CARGO-1193]
  - Daemon now works if the Maven2/Maven3 client and Daemon server run different OSes [CARGO-1192]
  - Deletion of `workspace-handleId-folder` before `start` requests has been implemented [CARGO-1198]

To upgrade to this new version:

- Users of the `Maven2/Maven3 plugin` simply need to use the CARGO plugin version **1.4.2**.
- Users of the `Java API` can download the new Uberjar from <http://repo1.maven.org/maven2/org/codehaus/cargo/cargo-core-uberjar/1.4.2/cargo-core-uberjar-1.4.2.jar>
- Similarly, users of the `ANT tasks` can download the new ANT tasks from <http://repo1.maven.org/maven2/org/codehaus/cargo/cargo-ant/1.4.2/cargo-ant-1.4.2.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/1.4.2/cargo-daemon-webapp-1.4.2.war>

Enjoy!