## Upgrade Instructions for v3 Installations

## Upgrading to v4



## \*IMPORTANT NOTE\*

For the Enterprise Edition, v4 requires re-activation with a new license, so users with an active Enterprise Software Subscription are required to request for a new license.

As with any upgrade, it is strongly recommended that you test the upgrade on a **development** or **test** environment first. Please perform **backup** of your files and perform the necessary tests after the upgrade.

- 1. Depending on platform, download either the v4 Windows ZIP or Linux GZIP bundle
- 2. Extract the bundle, and locate the **jw.war** and **jwdesigner.war** files in **apache-tomcat-xxx/webapps** folder.
- 3. Backup the existing v3 installation data (Please refer to Joget Workflow Deployment Best Practices)
- 4 Stop Tomost
- 5. Delete the existing **jw** and **jwdesigner** directories in the current Tomcat **webapps** directory.
- 6. Copy the new v4's **jw.war** and **jwdesigner.war** files in the Tomcat webapps directory.
- 7. Delete the current Tomcat work directory work/Catalina/localhost directory
- 8. Start Tomca

## Running v4 alongside with v3

It is possible to test run v4 in conjunction with v3. To do this:

- 1. Rename the new Jw.war to Jw4.war and copy it to the Apache Tomcat webapps directory "[Joget v3 Installation Directory]/apache-tomcat-6.0.18/webapps"
- $2. \ \, \text{Once the war file has finished deploying, you can then access v4 at $http://localhost:8080/jw4$}$