Upgrading From 1.3.1 to 1.3.2

In the notes below `[dspace]` refers to the install directory for your existing DSpace installation, and *[dspace-1.3.2-source]* to the source directory for DSpace 1.3.2. Whenever you see these path references, be sure to replace them with the actual path names on your local system.

Upgrade Steps

The changes in 1.3.2 are only code changes so the update is simply a matter of rebuilding the wars.

1. Get the new DSpace 1.3.2 source code from the DSpace page on SourceForge and unpack it somewhere. Do not unpack it on top of your existing installation!!
2. Copy the PostgreSQL driver JAR to the source tree. For example:

   ```
   cd  [dspace]/lib
   cp postgresql.jar  [dspace-1.3.2-source]/lib
   ```

3. Take down Tomcat (or whichever servlet container you're using).
4. Your 'localized' JSPs (those in jsp/local) now need to be maintained in the *source* directory. If you have locally modified JSPs in your *[dspace]/jsp/local* directory, you will need to merge the changes in the new 1.3.2 versions into your locally modified ones. You can use the *diff* command to compare the 1.3.1 and 1.3.2 versions to do this.
5. In *[dspace-1.3.2-source]* run:

   ```
   ant -Dconfig= [dspace]/config/dspace.cfg update
   ```

6. Copy the *.war* Web application files in *[dspace-1.3.2-source]/build* to the *webapps* sub-directory of your servlet container (e.g. Tomcat). e.g.:

   ```
   cp  [dspace-1.3.2-source]/build/*.war
           [tomcat]/webapps
   ```

   If you're using Tomcat, you need to delete the directories corresponding to the old *.war* files. For example, if *dspace.war* is installed in *[tomcat]/webapps/dspace.war*, you should delete the *[tomcat]/webapps/dspace* directory. Otherwise, Tomcat will continue to use the old code in that directory.
7. Restart Tomcat.