## How to deploy the geoserver extension

This description is based on XXX

Download geoserver and put the war in a tmp directory in my case /data/tmp/tmp\_war

Unpack the war file

jar –xvf geoserver.war

then copy the jar files of our code into WEB-INF/lib directory of the geoserver unpacked war file

cp /data/upload/pre-aggregate-0.0.1-SNAPSHOT.jar

/data/tmp/tmp\_war/WEB-INF/lib/

cp /data/upload/geoserver-ext-0.0.1-SNAPSHOT.jar

/data/tmp/tmp\_war/WEB-INF/lib/

*Note:* do not forget to also copy the MonetDB JDBC driver jar otherwise the MonetDB connectivity will not work!

Then recreate the geoserver war file bys using the command

jar -cvf geoserver.war META-INF/ WEB-INF/ index.html data/

If necessary un-deploy the previous version of geoserver by shutting down the server and removing all geoserver related files and directories

Stop the server

rm -rf /usr/share/tomcat60/webapps/geoserver\*

deploy the newly created war file

cp geoserver.war /usr/share/tomcat60/webapps/

and start the server again

Start the server