GeoServer with GeoMesa installationprocedure

1. Download and unzip GeoServer 2.5.2 binary distribution
2. Download and unzip GeoServer 2.5.2 WPS plugin in the `webapps/geoserver/WEB-INF/lib`
3. Build the GeoMesa-Plugin sub-project
4. Build the GeoMesa-Quick-start project
5. Copy the `geomesa-plugin-accumulo1.5-1.0.0-rc.5-SNAPSHOT-geoserver-plugin.jar` from the GeoMesa-Plugin sub-project in the `webapps/geoserver/WEB-INF/lib`
6. Copy the `geomesa-quickstart-1.0-SNAPSHOT.jar` from the GgeoMesa-Quick-start sub-project in the `webapps/geoserver/WEB-INF/lib`
7. Change the port to `8181` in `etc/jetty.xml` of GeoServer, since `8080` is taken by Spark
8. Start the stack (HDFS, Zookeeper, Accumulo)
9. Run the TweetCruncher (if not already done) to load the Tweeter data in Accumulo
10. Start GeoServer
11. Add an "Accumulo Feature Data Store" store and layer with the parameter listed in the TweetCruncher run.sh script
12. Display the layer in GeoServer with the "layer preview"