

# OrchestraReleaseWithReleasePlugin

## Releasing Orchestra using the Maven Release Plugin

### Release the Orchestra-Maven module

- `cd /home/im/projects/myfaces/orchestra/maven`
- `mvn idea:clean`
- `mvn release:prepare -DtagBase=https://svn.apache.org/repos/asf/myfaces/orchestra/tags -Dusername=imario -Dtag=maven-1_0 -DdryRun=true`
- (mvn release:perform didn't work as expected ...)
- `mvn clean`
- `rm release.properties pom.xml.next pom.xml.tag`
- `mvn release:prepare -DtagBase=https://svn.apache.org/repos/asf/myfaces/orchestra/tags -Dusername=imario -Dtag=maven-1_0`
- `svn switch https://svn.apache.org/repos/asf/myfaces/orchestra/tags/maven-1\_0 .`
- `mvn clean deploy -Psign-artifacts -DperformRelease=true`

The result can be found in <http://people.apache.org/builds/myfaces/m2-staging-repository/org/apache/myfaces/orchestra/myfaces-orchestra-maven>

### Release the Orchestra-Core module

- `cd /home/im/projects/myfaces/orchestra/core`
- `mvn idea:clean`
- change dependency for myfaces-orchestra-maven to the released one if required
- `mvn release:prepare -DtagBase=https://svn.apache.org/repos/asf/myfaces/orchestra/tags -Dusername=imario -Dtag=core-1_0 -DdryRun=true`
- `mvn clean`
- `rm release.properties pom.xml.next pom.xml.tag`
- `mvn release:prepare -DtagBase=https://svn.apache.org/repos/asf/myfaces/orchestra/tags -Dusername=imario -Dtag=core-1_0`
- `svn switch https://svn.apache.org/repos/asf/myfaces/orchestra/tags/core-1\_0 .`
- `mvn clean site javadoc:jar assembly:assembly verify gpg:sign deploy -Psign-artifacts -DperformRelease=true`
- sign and create hash for the tar.gz and zip assemblies - change to the "target/" directory
- `gpg --armor --output myfaces-orchestra-core-1.0.tar.gz.asc --detach-sig myfaces-orchestra-core-1.0.tar.gz`
- `gpg --armor --output myfaces-orchestra-core-1.0.zip.asc --detach-sig myfaces-orchestra-core-1.0.zip`
- `md5sum myfaces-orchestra-core-1.0.tar.gz >myfaces-orchestra-core-1.0.tar.gz.md5`
- `md5sum myfaces-orchestra-core-1.0.zip >myfaces-orchestra-core-1.0.zip.md5`
- copy the artifacts to your own zone at people.apache.org
- `scp myfaces-orchestra-core-1.0.tar.gz* myfaces-orchestra-core-1.0.zip* imario@people.apache.org:public_html/orchestra/.`

The result can be found in <http://people.apache.org/builds/myfaces/m2-staging-repository/org/apache/myfaces/orchestra/myfaces-orchestra-core>