

# Steps to create a plugin repository for a new Geronimo release

*warning: these steps have not been validated yet. please remove this comment when they have been validated*

## If the new server version ( n ) supports plugins from the previous release (n-1):

1. add new <geronimo-version> elements for current release ( n ) in site/trunk/docs/plugins/n-1/geronimo-plugins.xml
2. (optional)
  - publish the new server version (in full) to the maven repository
  - update site/trunk/docs/plugins/n-1/geronimo-plugins.xml to include any plugins from the new server version
3. update the geronimo web site

## If the new server version (x.y) does not support plugins from the previous release:

1. (assumed) branch the server release and set the version (x.y) in its poms
2. update <geronimo-version> elements to x.y in all geronimo-plugin.xml files under server/branches/x.y/configs
3. update the repository-list references for the PluginInstallerGBean in server/branches/x.y/assemblies/\*/src/main/var/config/config.xml
4. build and publish the new server version (in full) to the maven repository
5. create a new plugin catalog for the release in site/trunk/docs/plugins/x.y/geronimo-plugins.xml
  - for now this is created manually by concatenating the geronimo-plugin.xml files under server/branches/x.y/configs and making the necessary tweaks
6. create a new repository list for the x.y release at site/trunk/docs/plugins/plugin-repository-list-x.y.txt
7. update the geronimo web site