

```
#
#                               Scala/Java/WebApp
# Date:                        2014.02.21
# Pupose:                      Build a debian based container whith openjdk7, jenkins installed, configure
#                               jenkins to run on port 8090
# Author:                      Michael KlÃ¶ckner
# Version:                     0.2
#

# use openjdk7 image ubuntu/openjdk7
FROM ubuntu/openjdk7

# who we are
MAINTAINER Michael KlÃ¶ckner <mkl AT im7 DOT de>

# add jenkins server to repo list
RUN wget -q -O - http://pkg.jenkins-ci.org/debian/jenkins-ci.org.key | sudo apt-key add -
RUN echo deb http://pkg.jenkins-ci.org/debian binary/ > /etc/apt/sources.list.d/jenkins.lis
t
RUN apt-get update

# depending on the base image we:
# install netstat, needed by jenkins
RUN apt-get install -y net-tools

# install jenkins
RUN apt-get install -y jenkins

# change default port to port 8090
RUN sed -i s/HTTP_PORT=8080/HTTP_PORT=8090/ /etc/default/jenkins

# restart the service: Strange enough we need to restart it twice???
RUN service jenkins stop
RUN service jenkins start
RUN service jenkins stop
RUN service jenkins start
```