

agilefant installation (step by step)

ubuntu14:04

apt-get update

echo oracle-java7-installer shared/accepted-oracle-license-v1-1 select true | /usr/bin/debconf-set-selections

apt-get install -y python-software-properties software-properties-common

add-apt-repository -y ppa:webupd8team/java

apt-get -y update

apt-get install -y oracle-java7-installer #####openjdk-7-jre-headless tomcat7 tomcat7-user ttf-dejavu unzip nano git

# Workaround for <https://bugs.launchpad.net/ubuntu/+source/tomcat7/+bug/1232258>

ln -s /var/lib/tomcat7/common/ /usr/share/tomcat7/common

ln -s /var/lib/tomcat7/server/ /usr/share/tomcat7/server

ln -s /var/lib/tomcat7/shared/ /usr/share/tomcat7/shared

wget https://sourceforge.net/projects/agilefant/files/Agilefant3/agilefant-3.5.4.zip/download -O /tmp/agilefant.zip

unzip /tmp/agilefant.zip -d /tmp/agilefant

rm -rf /var/lib/tomcat7/webapps/ROOT

unzip /tmp/agilefant/agilefant.war -d /var/lib/tomcat7/webapps/ROOT

rm -rf /tmp/agilefant /tmp/agilefant.zip

cd /var/lib/tomcat7/webapps/ROOT/WEB-INF/

sed -i -e"s/localhost/192.168.1.234/" agilefant.conf  
sed -i -e"s/\\agilefant/\\agilefant/" agilefant.conf

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sed -i -e"s/username = \"agilefant\"/username = \"agilefant\"/" agilefant.conf  
sed -i -e"s/password = \"agilefant\"/password = \"agilefant\"/" agilefant.conf
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```
echo JAVA_HOME="/usr/lib/jvm/java-7-oracle" >> /etc/environment
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source /etc/environment
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#Create a temp directory at /usr/share/tomcat7/skel  
mkdir /usr/share/tomcat7/skel/temp
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#Tell Tomcat7 where is my conf/server.xml located  
export CATALINA_BASE=/usr/share/tomcat7/skel
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#Run Catalina.sh  
/usr/share/tomcat7/bin/catalina.sh run
```