1 wget -O /etc/yum.repos.d/jenkins.repo http://pkg.jenkins-ci.org/redhat-stable/jenkins.repo

2 yum install wget

3 wget -O /etc/yum.repos.d/jenkins.repo http://pkg.jenkins-ci.org/redhat-stable/jenkins.repo

4 rpm --import https://jenkins-ci.org/redhat/jenkins-ci.org.key

5 yum install jenkins

6 yum install java

7 service jenkins start

8 chkconfig jenkins on

9 cat /var/lib/jenkins/secrets/initialAdminPassword

10 service jenkins restart

11 find / -name config.xml

12 vi /var/lib/jenkins/config/xml

13 vi /var/lib/jenkins/config.xml

14 service jenkins restart

15 service jenkins restart

16 ls

17 cd /usr/bin

18 ls

19 cd git

20 java -version

21 cd /

22 yum install git

23 cd /usr/bin

24 ls

25 cd /var/lib

26 cd jenkins/work

27 cd jenkins/workspace

28 ls

29 cd jenkinstest

30 ls

31 pwd

32 cd /usr/lib

33 ls

34 cd jvm

35 ls

36 cd java-1.8.0-openjdk-1.8.0.101-3.b13.el7\_2.x86\_64

37 pwd

38 service jenkins start

39 cd

40 pwd

41 ps -ef |grep tomcat

42 ps -ef

43 ps -ef |grep jenkins

44 cd /var/lib/jenkins/

45 ls

46 cd

47 find / -type d -iname .m2

48 find /-iname .m2

49 find / -type d .m2

50 which mvn

51 mvn version

52 mvn -version

53 cat /etc/release

54 java -version

55 yum install maven

56 which java

57 file /usr/java

58 file /usr/bin/java

59 file /etc/alternatives/java

60 cat /etc/profile

61 echo $JAVA\_HOME

62 cp /etc/profile /etc/profile.bkp

63 wget http://www.eng.lsu.edu/mirrors/apache/maven/maven-3/3.2.3/binaries/apache-maven-3.2.3-bin.zip && unzip apache-maven-3.2.3-bin.zip && mv apache-maven-3.2.3/ /opt/maven && ln -s /opt/maven/bin/mvn /usr/bin/mvn && sed -i '$a MAVEN\_HOME=/opt/maven' /etc/profile && sed -i '$a PATH=$MAVEN\_HOME/bin:$PATH' /etc/profile && source /etc/profile

64 yum install unzip

65 unzip apache-maven-3.2.3-bin.zip && mv apache-maven-3.2.3/ /opt/maven && ln -s /opt/maven/bin/mvn /usr/bin/mvn && sed -i '$a MAVEN\_HOME=/opt/maven' /etc/profile && sed -i '$a PATH=$MAVEN\_HOME/bin:$PATH' /etc/profile && source /etc/profile

66 ls

67 unzip apache-maven-3.2.3-bin.zip

68 rm -rf apache-maven-3.2.3-bin.zip

69 wget http://www.eng.lsu.edu/mirrors/apache/maven/maven-3/3.2.3/binaries/apache-maven-3.2.3-bin.zip

70 rm -rf apache-maven-3.2.3-bin.zip

71 wget [http://mirror.nexcess.net/apache/maven/maven-3/3.3.9/binaries/apache-maven-3.3.9-bin.tar.gz && tar -xzf apache-maven-3.3.9-bin.tar.gz](http://mirror.nexcess.net/apache/maven/maven-3/3.3.9/binaries/apache-maven-3.3.9-bin.tar.gz%20&&%20tar%20-xzf%20apache-maven-3.3.9-bin.tar.gz) && mv apache-maven-3.3.9 /opt/maven && ls -l /opt/maven/ && ln -s /opt/maven/bin/mvn /usr/bin/mvn && sed -i '$a MAVEN\_HOME=/opt/maven' /etc/profile && sed -i '$a PATH=$MAVEN\_HOME/bin:$PATH' /etc/profile && source /etc/profile

77 ln -s /opt/maven/bin/mvn /usr/bin/mvn && sed -i '$a MAVEN\_HOME=/opt/maven' /etc/profile && sed -i '$a PATH=$MAVEN\_HOME/bin:$PATH' /etc/profile && source /etc/profile

78 mvn --version

79 which java

80 file /usr/bin/java

81 file /etc/alternatives/java

82 vim /etc/profile

83 vi /etc/profile

84 source /etc/profile

85 mvn --version

86 cd /opt/

87 wget --no-cookies --no-check-certificate --header "Cookie: gpw\_e24=http%3A%2F%2Fwww.oracle.com%2F; oraclelicense=accept-securebackup-cookie" "http://download.oracle.com/otn-pub/java/jdk/8u91-b14/jdk-8u91-linux-x64.tar.gz"

88 cd /opt && wget --no-cookies --no-check-certificate --header "Cookie: gpw\_e24=http%3A%2F%2Fwww.oracle.com%2F; oraclelicense=accept-securebackup-cookie" "http://download.oracle.com/otn-pub/java/jdk/8u91-b14/jdk-8u91-linux-x64.tar.gz" && tar -xzf jdk-8u91-linux-i586.tar.gz && cd /opt/jdk1.8.0\_91/ && alternatives --install /usr/bin/java java /opt/jdk1.8.0\_91/bin/java 2 && alternatives --config java && alternatives --install /usr/bin/jar jar /opt/jdk1.8.0\_91/bin/jar 2 && alternatives --install /usr/bin/javac javac /opt/jdk1.8.0\_91/bin/javac 2 && alternatives --set jar /opt/jdk1.8.0\_91/bin/jar && alternatives --set javac /opt/jdk1.8.0\_91/bin/javac && sed -i '$a export JAVA\_HOME=/opt/jdk1.8.0\_91' /etc/profile && sed -i '$a export JRE\_HOME=/opt/jdk1.8.0\_91/jre' /etc/profile && sed -i '$a export PATH=$PATH:/opt/jdk1.8.0\_91/bin:/opt/jdk1.8.0\_91/jre/bin' /etc/profile && source /etc/profile

89 ls

90 tar -xzf jdk-8u91-linux-x64.tar.gz

91 ls

92 cd /opt/jdk1.8.0\_91/ && alternatives --install /usr/bin/java java /opt/jdk1.8.0\_91/bin/java 2 && alternatives --config java && alternatives --install /usr/bin/jar jar /opt/jdk1.8.0\_91/bin/jar 2 && alternatives --install /usr/bin/javac javac /opt/jdk1.8.0\_91/bin/javac 2 && alternatives --set jar /opt/jdk1.8.0\_91/bin/jar && alternatives --set javac /opt/jdk1.8.0\_91/bin/javac && sed -i '$a export JAVA\_HOME=/opt/jdk1.8.0\_91' /etc/profile && sed -i '$a export JRE\_HOME=/opt/jdk1.8.0\_91/jre' /etc/profile && sed -i '$a export PATH=$PATH:/opt/jdk1.8.0\_91/bin:/opt/jdk1.8.0\_91/jre/bin' /etc/profile && source /etc/profile

93 java --version

94 which java

95 file /usr/bin/java

96 file /etc/alternatives/java

97 java -version

98 cat /etc/profile

99 vim /etc/profile

100 vi /etc/profile

101 source /etc/profile

102 mvn -version

103 CD

104 cd

105 cd /var/lib/

106 ls

107 cd jenkins/

108 ls

109 cd workspace/

110 ls

111 cd

112 git clone https://github.com/detro/phantomjs-jasminexml-example.git

113 cd phantomjs-jasminexml-example/

114 ls

115 cd ..

116 cp phantomjs-jasminexml-example /tmp/

117 cp -rp phantomjs-jasminexml-example /tmp/

118 cd /tmp/

119 ls

120 cd phantomjs-jasminexml-example/

121 phantomjs test/phantomjs\_jasminexml\_runner.js test/test\_runner.html xml\_output\_dir/

122 mvn test

123 cd

124 find / -type d -iname .m2

125 cd /root/.m2/

126 ls

127 cd repository/

128 ls

129 cd com

130 ls

131 cd ..

132 grep jenkins /etc/passwd

133 cd /var/lib/jenkins/

134 ls

135 ls -la

136 cp -rp /root/.m2 .

137 ls -la .m2/

138 chown jenkins:jenkins .m2

139 ls -la .m2

140 chown jenkins:jenkins .m2/

141 ls -la .m2

142 find / -iname pom.xml

143 cat /etc/profile

144 cd .m2/

145 ls

146 cd repository/

147 ls

148 cd com/google/

149 ls

150 cd ..

151 ls

152 find . \*.xml

153 grep -r '\*.xml' .

154 grep -r '\*.xml' /root/.m2

155 cd /var/lib/jenkins/

156 ls

157 cd work

158 ls

159 cd workspace/

160 ls

161 cd testproject/

162 ls

163 vim pom.xml

164 vi pom.xml

165 vim pom.xml

166 vi pom.xml

167 ls -l /var/lib/jenkins/.m2/repository/org/apache/maven/plugins/maven-clean-plugin/2.5/maven-clean-plugin-2.5.pom.part.lock

168 cd /var/lib/jenkins/.m2/repository/org/apache/maven/plugins/

169 ls

170 cd /var/lib/jenkins/

171 ls

172 cd workspace/testproject/

173 ls

174 vim pom.xml

175 vi pom.xml

176 cd ..

177 ls

178 cd

179 cd /var/lib/jenkins/work

180 cd /var/lib/jenkins/

181 ls

182 ls -lrt .m2/

183 cd .m2/

184 ls

185 chown jenkins:jenkins repository/

186 chown jenkins:jenkins repository

187 cd /var/lib/jenkins/workspace/

188 ls

189 cd testproject/

190 ls

191 vi pom.xml

192 cd /var/lib/jenkins/.m2/

193 ls

194 cd repository/

195 ls

196 cd org/apache/

197 ls

198 cd maven/plugins/

199 ls

200 cd maven-plugins/

201 ls

202 cd ..

203 cd maven-compiler-plugin/

204 ls

205 cd 3.1/

206 ls

207 cd /var/lib/jenkins/workspace/

208 ls

209 cd testproject/

210 ls

211 vi pom.xml

212 cd

213 cd /var/lib/jenkins/workspace/

214 ls

215 cd testproject/

216 ls

217 vi pom.xml

218 history