jboss-client.jar is a combined client jar for JBoss AS7, for use in non-maven environments. This jar should be used

with standalone clients only, not with deployments are that deployed to an AS7 instance.

This jar contains the classes required for remote JMS and EJB usage, and consists of the following shaded artifacts:

org.jboss.spec.javax.jms:jboss-jms-api\_2.0\_spec

org.jboss.spec.javax.transaction:jboss-transaction-api\_1.1\_spec

org.jboss.spec.javax.ejb:jboss-ejb-api\_3.2\_spec

org.jboss:jboss-ejb-client

org.jboss:jboss-remote-naming

org.jboss.logging:jboss-logging

org.jboss.marshalling:jboss-marshalling

org.jboss.marshalling:jboss-marshalling-river

org.jboss.remoting:jboss-remoting

org.jboss.remotingjmx:remoting-jmx

org.jboss.sasl:jboss-sasl

org.jboss.xnio:xnio-api

org.jboss.xnio:xnio-nio

org.jboss.netty:netty

org.hornetq:hornetq-core-client

org.hornetq:hornetq-jms-client

Maven users should not use this jar, but should use the following BOM dependencies instead

<dependencies>

<dependency>

<groupId>org.jboss.as</groupId>

<artifactId>jboss-as-ejb-client-bom</artifactId>

<type>pom</type>

</dependency>

<dependency>

<groupId>org.jboss.as</groupId>

<artifactId>jboss-as-jms-client-bom</artifactId>

<type>pom</type>

</dependency>

</dependencies>

This is because using maven with a shaded jar has a very high chance of causing class version conflicts, which is why

we do not publish this jar to the maven repository.