



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Integrated Capture Points Guide

ActiveMQ—Interaction Server JVM

12/15/2025

ActiveMQ—Interaction Server JVM

This page provides an example of configuring Interaction Server options to load JVM and all of the required libraries when using ActiveMQ. See also the general description of the [configuration requirements for Java](#).

Configuring Interaction Server to load JVM and required libraries

In the Interaction Server Application object, on the **Applications Options** tab, add the following jar files to the `-Djava.class.path` option in the **jvm-options** section:

1. **activemq-all-<version>.jar**
2. **amq-jndi.jar**
3. **log4j-api-<version>.jar** (optional, refer to the Note below)

The **activemq-all-<version>.jar** file is located in the ActiveMQ installation directory and not supplied with Interaction Server.

Important

Since version 5.17.0 **activemq-all** also requires log4j-api library, refer to [Maven Repository: org.apache.activemq » activemq-all](#) for information about log4j-api version. The **log4j-api-<version>.jar** file is not supplied with Interaction Server and should be downloaded from public repositories (For example, [Maven Repository: org.apache.logging.log4j » log4j-api](#)).