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Integrated Capture Points Guide

OpenMQ—JMS Capture Point Application

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This page provides an example to configuring a JMS Capture Point Application object when using the OpenMQ provider. This is a specific example of the more general configuration procedure titled "[Configure Integrated CP](#)."

Creating a Capture Point application in Configuration Manager (OpenMQ example)

Start

1. Create a Capture Point Application in the Configuration Manager named CP_OpenMQ_solaris.
2. On the **Options** tab create a section **settings**. In this section add the following options:
 - `capture-point-type=jms`
 - `inbound-queue-name=inbound` (the same as in the queue lookup name above)
 - `error-queue-name=error`
 - `processed-queue-name=processed`
 - `notification-queue-name=notification`
 - `xsl-inbound-transform-path=./iwd_scripts/iWD2IxnServerTransformer.groovy` (points to the default iWD Compatibility scripts)
 - `xsl-outbound-transform-path=./iwd_scripts/IxnServer2iWDTransformer.groovy`
 - `username=guest` (as configured in the connection factory)
 - `password=guest`
 - `jms-initial-context-factory=com.sun.jndi.fscontext.RefFSContextFactory`
 - `jms-provider-url=file:///home/InteractionServer` (the path points to the folder where the `.bindings` file (in UNIX file format) is stored on the Interaction Server host)
 - `jms-connection-factory-lookup-name=ConnectionFactory`
- On the **Connections** tab add the Interaction Server that will use this JMS Message queue.

End Next Steps

- Configure the Interaction Server options to [load JVM and all of the required libraries](#).