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Integrated Capture Points Guide

ActiveMQ—JMS Capture Point Application

12/19/2025

ActiveMQ—JMS Capture Point Application

This page provides an example of how to configure a JMS Capture Point Application object when using ActiveMQ.

Creating a Capture Point application

1. On the **Application Options** tab, edit the **setting** section:

```
capture-point-type=jms
```

```
inbound-queue-name=inbound
```

```
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=(as configured in the connection factory)
```

```
password=(as configured in the connection factory)
```

```
jms-initial-context-factory=org.apache.activemq.jndi.ActiveMQInitialContextFactory
```

```
jms-provider-url=tcp://<activemq_host>:<activemq_port>
```

```
jms-connection-factory-lookup-name=ConnectionFactory
```

2. On the **Connections** tab, add the Interaction Server that will use this JMS Message queue.