

# JDBC

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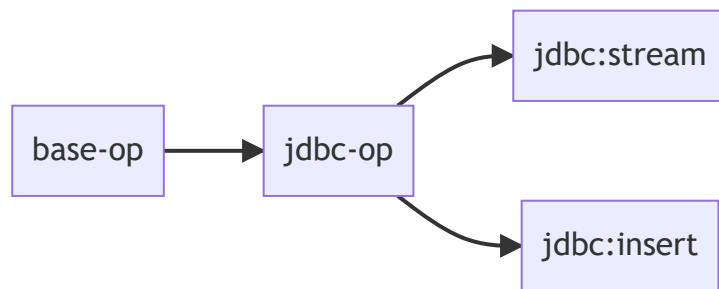
This document will cover the JDBC module for Ops4J.

## Configuration

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## Operations

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### jdbc:stream

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Stream data from a JDBC database.

Usage: jdbc:stream [-c=<driverClass>] [-C=<view>] [-d=<db>] [-L=<logLevel>]  
[-N=<name>] [-p=<password>] [-s=<schema>] [-u=<url>]  
[-U=<username>] <sql> <query>

Stream data from a JDBC database.

<sql>	The database insertion.
<query>	The query.

-c, -class=<driverClass>	The driver class.
-C, --config=<view>	The configuration view for this operation.
-d, -db=<db>	The database name.
-L, --log=<logLevel>	The log level of this operation.
-N, --name=<name>	The name of this operation.
-p, -password=<password>	The password.
-s, -schema=<schema>	The db schema.
-u, -url=<url>	The connection url.
-U, -user=<username>	The username.

Additional CLI Options: [-hHP] [-D=<dataSource>] [-O=<outputType>]  
[-S=<serializationType>] [-LL=<String=LogLevel>]...

-D, --data-source=<dataSource>	The datasource.
-h, --help	Get help.
-H, --HELP	Get detailed help.
-LL=<String=LogLevel>	Set subsystem loggers.
-O, --output=<outputType>	The output format for this operation.
-P, --pretty	Pretty print output.
-S, --serialize=<serializationType>	When supplied, serialize the operation in the given output format.

Class: org.ops4j.jdbc.op.JdbcStream