

**This is J00Reports version 2.0.0, released on 2006-09-18**

Please see

<http://www.artofsolving.com/jooreports>

for the latest and up to date documentation.

### **Requirements**

=====

J00Reports requires Java 1.4 or later (although with minor modifications it can be made to work with 1.3 as well).

To create documents in formats other than OpenDocument Text (odt) an OpenOffice.org instance running as a service is also required  
See <http://www.artofsolving.com/node/7> for more info.

To run the webapp a servlet 2.3 container such as Apache Tomcat 4.1 or later is also required.

### **Licenses**

=====

The J00Reports library is distributed under the terms of the LGPL. This basically means that you are free to use it in both open source and commercial projects.

If you modify the library itself you are required to contribute your changes back, so J00Reports can be improved.

(You are free to modify the sample webapp as a starting point for your own webapp without restrictions.)

J00Reports includes the following third-party libraries so you must agree to their respective licenses as well

- \* OpenOffice.org Java/UNO bridge - <http://www.openoffice.org>  
GNU LGPL
- \* FreeMarker - <http://www.freemarker.org>  
BSD-style
- \* Jakarta Commons - IO, Logging and FileUpload - <http://jakarta.apache.org/commons/>  
Apache License 2.0
- \* XOM - <http://xom.nu>  
GNU LGPL
- \* Spring Framework - <http://www.springframework.org>  
Apache License 2.0
- \* XStream - <http://xstream.codehaus.org>  
BSD-style (revised)
- \* JFreeChart - <http://www.jfree.org/jfreechart/>  
optional (used by report sample) - GNU LGPL
- \* PDFBox - <http://www.pdfbox.org>  
optional (used by unit tests) - BSD-style (revised)

Third-party licenses are included in lib/licenses.

In compliance to some of the above licenses I also need to state here that J00Reports includes software developed by

- \* the Visigoth Software Society (FreeMarker - <http://www.visigoths.org/>)
- \* the Apache Software Foundation (<http://www.apache.org>)
- \* the Spring Framework project (<http://www.springframework.org>)

-- Mirko Nasato (mirko at artofsolving.com)