



Read Me First

Introduction

What licence suits best for a \TeX like system is a matter of taste. Personally we dislike any licence that needs more than a few pages of dense legal code to get the message across. A \TeX related system like \CONTeXt is a hybrid of programs, scripts and/or macro code as well as documentation and sample code, including graphics. \TeX related systems also have a long standing tradition of providing support structures for users. In order to make support feasible, a \TeX based system like \CONTeXt assumes a certain logic and structure in the way the related files are named and organized in a tree structure. Even a small change in one of the elements may let such a system behave differently than manuals suggest. Swap a font, change some style defaults, leave out some pieces, and users may end up in confusion. A licence does not give a user any guarantees!

In order to satisfy those responsible for distributing \CONTeXt , we need to choose a licence that makes them feel comfortable. Unfortunately we don't feel that comfortable with a licence that does not provide the guarantees that a system will not be adapted in such ways that the advertised behaviour changes. On the other hand, it is the responsibility of those distributing and extending the system to make sure that this does not happen. However, users should not automatically assume that what they get shipped is the same as the original, which is why we stress that support (from our side) will only be given on unaltered systems.

First of all, what is \CONTeXt ? It's just a bunch of macros, written in \TeX and \METAPOST , meant for typesetting documents. The macros are accompanied by some scripts, written in PERL (mainly the older scripts) RUBY (also older ones) and LUA (the current fashion). The \CONTeXt distribution comes with a few fonts, files that help manage resources (e.g. map files needed for \MkII), as well as patterns (based on official ones, so this is a derived work).

The \CONTeXt distribution is packaged in a zip file organized in the \TDS structure.

<code>cont-tmf.zip</code>	the main distribution that has all relevant files
<code>cont-tst.7z</code>	a bunch of test files that can also serve as examples
<code>cont-mpd.zip</code>	a \METAPOST to PDF converter (not needed in \CONTeXt)
<code>cont-ppc.zip</code>	a macro package for typesetting chemistry (not needed in \CONTeXt)
<code>cont-sci.zip</code>	configuration files for using \CONTeXt in the \SciTE editor

There are two flavours of \CONTeXt : \MkII and \MkIV . The first one is frozen and will not be extended. It runs on top of \pdfTeX or \XeTeX . The \MkIV version is actively developed and runs on top of \LuaTeX (an engine that is developed alongside \CONTeXt but that can also be used for other macro packages).

The documentation can be downloaded from our website or the Wiki. Some manuals ship with source code. We might ship more source code but only when the source is stable and clean and can serve as an example.

That said, what licence does apply? We need to distinguish between things that resemble a program on the one hand and documentation on the other hand. We (currently) use a different licence for either of them.

The Code

The program code (i.e. anything not under the `/doc` subtree) is distributed under the

Creative Commons GNU GPL

For practical purposes distributors may also choose the L^AT_EX project licence, which is considered to be a bit more T_EX friendly. (BSD alike licences, the Ruby Licence and the Apache are all licences that apply well for CON_TE_XT.)

In practice, users may forget about the legal part, if only because I haven't even read (and understood) it completely myself, so let's stick to what Creative Commons makes of it:

The GNU General Public License is a Free Software license. Like any Free Software license, it grants to you the four following freedoms:

- The freedom to run the program for any purpose.
- The freedom to study how the program works and adapt it to your needs.
- The freedom to redistribute copies so you can help your neighbour.
- The freedom to improve the program and release your improvements to the public, so that the whole community benefits.

You may exercise the freedoms specified here provided that you comply with the express conditions of this license. The principal conditions are:

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If you copy or distribute the program, you must accompany it with the complete corresponding machine-readable source code or with a written offer, valid for at least three years, to furnish the complete corresponding machine-readable source code.

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Your fair use and other rights are in no way affected by the above.

Recommendations

Here are a few recommendations in case you want to distribute, extend or embed `CONTEXt` in applications:

- You can best leave the code base untouched. Most of `CONTEXt` provides hooks and it's relatively easy to overload code. Leave the lower level system code untouched: changes may backfire when you update. Asking for more hooks is the best way to go.
- Put your own code in the right subpaths, i.e. modules approved by the development team under `.../third`, and styles and whatever else under `.../user`. This way your code will not interfere with existing code and updating will give less problems. Keep in mind that `TEX` systems have their own way and order in locating files, and the load order often matters.
- Don't copy styles and change a few lines, but load the base one and built/patch on top of that. In the end you may benefit from improvements to the base style.
- Be original. The whole idea behind `CONTEXt` is that you can write your own styles. On the `CONTEXt` mailing list as well as on the Wiki there are enough advanced users to help you make a start.
- Don't hesitate to submit bugs reports and ask for extensions. It may even be that what you want is already present but yet undocumented.
- If things don't work as expected, check to what extent your system matches the (more or less) standard. We provide so called minimal `CONTEXt` trees that can serve as a reference. Because `CONTEXt` evolves, make sure your system is up to date. The `CONTEXt` garden provides ways to install and update the standard distribution.
- The scripts can best be called using `mtxrun`. This lessens dependencies on the location in the tree and ensures upward compatibility. It also prevents clashes with similar scripts.
- Some scripts depend on each other. Don't mess around with the existing functionality and names of the scripts and then feed them back into the standard distributions.

Documents

The documentation is provided under another Creative Commons licence

Attribution NonCommercial ShareAlike

This one says:

You are free:

- to copy, distribute, display, and perform the work

- to make derivative works

Attribution: You must attribute the work in the manner specified by the author or licensor.

NonCommercial: You may not use this work for commercial purposes.

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Your fair use and other rights are in no way affected by the above.

The non-commercial part is mostly a safeguard. We don't mind if user groups distribute printed copies, publish (parts of) manuals and/or if authors use example code in manuals and books about `ConTeXt`.

If you distribute `ConTeXt` and related software on electronic media as part of `TeX` distributions (either or not for money), you may also distribute the manuals and their sources in electronic form, preferable as provided by the maintainers of `ConTeXt`.

Keep in mind that logos and cover designs are not meant to be copied. We provide the source code for some manuals, but we don't always provide all graphics and other resources. For instance, in some manuals we use commercial fonts and you have to buy those yourself.

We provide the typeset manuals at our website. Those are the official ones. We appreciate it if you do not to distribute manuals compiled on your own system as substitutes. The manuals are a showcase for what `ConTeXt` provides. Help us to assure the quality.

More information

We're not going to fill n pages with legal stuff, so if you want to know more, you have to consult the web for the legalities mentioned. Here are a few starting points:

<http://creativecommons.org/licenses/GPL/2.0/>
<http://creativecommons.org/licenses/GPL/2.0/legalcode>

<http://creativecommons.org/licenses/by-nc-sa/2.5/>
<http://creativecommons.org/licenses/by-nc-sa/2.5/legalcode>

`ConTeXt` itself can be fetched from the main site or the garden:

<http://www.pragma-ade.com>
http://wiki.contextgarden.net/ConTeXt_Standalone

These always ship the latest versions. Alternatively you can install the whole T_EX distribution, which is a yearly snapshot:

<http://www.tug.org/texlive/>

A starting point for support can be found at:

<http://www.ntg.nl/mailman/listinfo/ntg-context>

<http://contextgarden.net>

And of course there is the ConT_EXr group:

<http://group.contextgarden.net>

Bugs and feature requests can be registered at the collector:

<http://tracker.luatex.org>

Releases are announced at:

<http://www.ntg.nl/mailman/listinfo/ann-context>

The developers can be met at:

<http://www.ntg.nl/mailman/listinfo/dev-context>

Disclaimer

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. . . and don't bother discussing licence issues and related things with us for the mere sake of discussing licence stuff.

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PRAGMA ADE
Hasselt NL