

Subscription CD

Evolution 1.4.4

Evolution is a personal and workgroup information management solution for Linux systems. The software seamlessly integrates email, calendaring, meeting scheduling, contact management, and task lists, in one powerful, fast, and easy-to-use application.

Evolution is also powerful collaboration software that connects to popular corporate communications architectures like Microsoft Exchange, Lotus Notes, and other messaging systems.

The powerful email handling gives you flexible message formatting and email views along with user definable filters. The calendaring is great for reminders and managing your time. Evolution is compatible with many messaging platforms and the integrated information management system make the package work as you want it to, rather than you having to change how you work.

Dillo 0.7.3

Dillo is a web browser project completely written in C:

- Dillo is small: The source code is less than 365 KBytes, and the binary is only around 300 KBytes in size
- Dillo is mainly based on GTK+, although GNOME is NOT required
- Dillo is a free-SW project in the terms of the GNU general public license
- Current code uses gzilla-0.2.2's html-parser, and almost everything else was rewritten from scratch
- Above all else Dillo is very fast

Besides browsing the web, Dillo also has basic file browsing capabilities included. So, entering *file:* in your Dillo URL window will give you the contents of your current working directory, and *file: ~* entered in the same place will point your Dillo browser right to your home directory.

Kaffe 1.1.1

Kaffe is a clean room implementation of the Java virtual machine, plus the associated class libraries needed to provide a Java runtime environment. The Kaffe virtual machine is free software, licensed under the terms of the GNU Public License.

Kaffe is a great choice as a base for virtual machine education and/or research, or if you need a virtual machine as an integral component of an open source or free software Java distribution. It contains no Sun source code at all, and was developed without even looking at the Sun source code.

Python 2.3

Python is a clear and powerful object-oriented programming language, comparable to Perl, Tcl, Scheme, or Java.

Python uses an elegant syntax for readable programs and is an agile language that makes it easy to get your program working. Python supports object-oriented programming with classes and multiple inheritance. Data types are strongly but dynamically typed. Mixing incompatible types (e.g. attempting to add a string and a number) causes an exception to be raised.

Python contains advanced programming features such as generators and list comprehensions. Python's interactive mode makes it easy to test short snippets of code. There's also a bundled development environment called IDLE.

Scribus 1.0.1

Scribus is a Layout program similar to PageMaker, QuarkXPress or InDesign, except that it is published under the GNU GPL.

Already, it has the ability to layout newsletters, create corporate stationery, small posters and other documents which need flexible layout. Scribus offers support for professional publishing features, such as CMYK color, easy PDF creation, Encapsulated Postscript import/export and creation of color separations. ■

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