



IT SERVICES

SOLUTIONS

SOFTWARE

CONSULTING

Competent Support for Free Software

With openSoftware science + computing offers various service packages for free software. These packages consist of compiled and preconfigured programs for miscellaneous Unix platforms and also include qualified support for installation, configuration, usage and troubleshooting.

Comprehensive support package for installation, configuration and troubleshooting

Always the latest software version

Standardized administration and configuration of all supported platforms

Independence and future-proofing through competent open source concepts

The right software for each purpose

We have included freely distributable programs according to their functionality and combined them in various ways. This ensures that you get exactly what you require. Nothing more and nothing less.

In addition to a basic package, which is delivered with each openSoftware installation and contains frequently required utilities, you can choose from the following packages:

- › Script development with python, perl, shell
- › Development with Java, C, C++, FORTRAN
- › File and print server
- › Web server
- › Administrator tools
- › Desktop utilities
- › TeX tools
- › Scientific tools

Efficient and complete

We focused the development of the different software packages on typical requirements that turn up in this field. The packages have been optimized with respect to their capability and completeness. In addition to open source software, further freely distributable programs complement the packages.

Always up-to-date with the openSoftware web portal

Our openSoftware web portal enables you to browse online through the entire range of openSoftware on offer and download the required software packages. This access to the web portal ensures that you can keep your tools as up-to-date as possible: As soon as a new software version is released, you can obtain it here. Also, entirely new software is first available from the web portal. Employing the HTTPS protocol guarantees the highest possible data transmission security via the Internet.

If you are interested in accessing the web portal for evaluation, please contact our openSoftware hotline: opensoftware@science-computing.de

Update service

Our update service will deliver new versions of the software packages every six months.



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Portability and homogeneity in a heterogeneous environment

We have paid particular attention to portability and uniform operation of the software, since it is operated in heterogeneous systems. All programs have the same structure on the different platforms and can be administrated and configured in a uniform manner.

Future-viability and continuity through open source

Adapting the open source concept guarantees you independence and the viability of your tool environment in the future.

Power software

The openSoftware packages contain all the power of the open source movement: apache, gcc, ghostscript, gimp, firefox ImageMagick, nedit, samba, xemacs, etc. These mature and professional programs can compete with commercial solutions.

You will find a complete list of the included software in the release notes under:

<http://www.science-computing.de/en/software/opensoftware.html>

Supported platforms

science + computing supports the following Unix platforms (among others) for its openSoftware packages:

- ‡ Aix
- ‡ HP-UX (PA-Risc, iA64)
- ‡ Linux (ia32, iA64, x64)
- ‡ Solaris (Sparc, x64)

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