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🎲 Dosage 1.6.0
by Tristan Seligmann - Sun, Jul 6th 2008 21:23 UTC

About: Dosage is an application that keeps a local "mirror" of specific Web comics, with a variety of options for naming schemes and updating options. It supports a recursive "catch-up" method, where it traverses a comic by essentially visiting previous comics and picking out the comics. An ever growing number of Web comics are available to satisfy your addiction.

Changes: Dosage now depends on Twisted and zope.interface. This is needed for the new plugins system (which is a lot nicer and cleaner than the old modules system).

Internet :: WWW/HTTP	Minor feature enhancements	GNU General Public License (GPL)	🏠 💾 📋 ⬇ ⊗ ⏱

🎲 BoltWire 2.24
by Caveman - Sun, Jul 6th 2008 21:21 UTC

About: BoltWire is an easy to use, yet amazingly robust Web development system. Some of its features include instant user and group management, an advanced internal search engine with fully templated output, powerful data management, internally-editable skins, UTF-8 and multi-lingual support, unlimited hierarchical case-insensitive page names, a built in scripting engine, and fully customizable site actions via BoltWire's built in forms processor.

Initial freshmeat announcement	Free To Use But Restricted	🏠 📋 ⬇ ⊗ ⏱

🎲 list2pkg 1.0
by S. Vasey - Sun, Jul 6th 2008 21:21 UTC

Take me to a random project.
[Jul] [06] [2008]

Username
[_____]
Password
[_____]
☐ Remember me

Please note that you must have **cookies** enabled in your browser to be able to log in.

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freshmeat
- freshmeat.net newsgroups retiring soon (Jun 30th)
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- Debian: New pcre3 packages fix arbitrary code execution (Jul 6th)
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About: List2pkg is a program to create Slackware packages in a simple way. More precisely, given a list of files, it will create a Slackware package containing these files. A user trying to install that package will see the same files installed at the same locations they were on your system.

System :: Archiving :: Packaging System :: Installation/Setup System :: Software Distribution	Initial freshmeat announcement	GNU General Public License v3

Urpkg 1.4

by S. Vasey - Sun, Jul 6th 2008 21:21 UTC

About: Urpkg is software to install programs in a safe and undoable way. It is able to see what files any given installation command creates, and list and remove them. You are able to restrict the installation command so that it only writes where you allow it to, and does not overwrite files from other packages. Urpkg is especially useful if you want to install programs from source, or create binary packages in an automated way. Under the hood, urpkg creates a user for each package it has to install, which prevents the installation command from run with root privileges. It can be seen as a "command tracer" that remembers what files a command created and prevents it from doing forbidden things. It is written in C but relies on some external commands, like GNU Find.

Changes: This release adds instructions to use urpkg to create Slackware packages in the documentation. Urpkg can now install itself. Several bugfixes and documentation clarifications were also made.

System :: Installation/Setup System :: Systems Administration Utilities	Minor bugfixes	GNU General Public License v3

Bisect 1.0-alpha

by xclerc - Sun, Jul 6th 2008 21:20 UTC

About: Bisect is a code coverage tool for the Objective Caml language.

Software Development :: Testing	Initial freshmeat announcement	GNU General Public License v3

5.	**gcc**	69.72%
6.	**VLC media player**	65.57%
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LATEST RELEASES

Sunday
- Dosage 1.6.0
- BoltWire 2.24
- list2pkg 1.0
- Urpkg 1.4
- Bisect 1.0-alpha
- Krename 3.9.1 (Development)
- Subsonic 3.5.beta1
- Adventure-(PHP-)Framework 1.7-BETA (PHP 5)
- Bordeaux 1.2
- JDave 1.1-rc1
- DataNucleus Access Platform 1.0.0.m3
- Mathomatic 14.0.7
- lock-keyboard-for-baby 20080706
- Blob Wars : Blob and Conquer 0.98
- Units of measurement for Ada 2.8
- Chromium B.S.U. 0.9.13.2
- Floola 3.1
- feresPost 3.1.6
- Nephthys 1.0
- srecord 1.43
- bdec 0.3.2
- Freenukum 0.2.8
- Boost Extras 1.0
- Redland RDF Library Language Bindings 1.0.8.1
- Redland RDF Libraries 1.0.8 (Development)**«**
- Rasqal RDF Query Library 0.9.16
- Empire Server 4.3.15 (Server)
- Erlang R12B-3
- acidx 1.0
- Logic File System 0.5
- ICSILog 0.6 beta
- array 1.0
- asciiclock 1.0
- tproxy relay 1.0
- taim 1.0
- Condor 7.0.3
- Clirc 0.0.1.9.3c
- libpwmd 5.0.6
- Password Manager Daemon 1.11
- Piggy Market Squeak 0.3.0

Krename 3.9.1 (Development)

by Dominik Seichter - Sun, Jul 6th 2008 15:34 UTC

About: Krename is a very powerful batch file renamer for KDE which can rename a list of files based on a set of expressions. It can copy/move the files to another directory or simply rename the input files. Krename supports many conversion operations, including conversion of a filename to lowercase or to uppercase, conversion of the first letter of every word to uppercase, adding numbers to filenames, finding and replacing parts of the filename, and many more. It can also change access and modification dates, permissions, and file ownership.

Changes: TagLib support for renaming of audio files was added. Renaming of directories was fixed. Date and permissions plugins were re-added. A large number of bugs were fixed.

Desktop Environment :: K Desktop Environment (KDE) Utilities	Major feature enhancements	GNU General Public License (GPL)	🏠 💾 ⬇ ⊗ ⏱

Subsonic 3.5.beta1

by Sindre Mehus - Sun, Jul 6th 2008 15:22 UTC

About: Subsonic is a Web-based music streamer, jukebox, and Podcast receiver. It provides access to your entire music collection wherever you are. Use it to share your music with friends, or to listen to your music while away from home.

Changes: A new Subsonic Mobile Player for streaming to mobile phones has been added. Personal images (avatars) are now supported, as well as a read-only mode. This release also contains many important bugfixes.

Multimedia :: Sound/Audio Multimedia :: Sound/Audio :: Players Multimedia :: Sound/Audio :: Players :: MP3	Major feature enhancements	GNU Lesser General Public License (LGPL)	🏠 💾 ⬇ ⊗ ⏱ 🔧

Adventure-(PHP-)Framework 1.7-BETA (PHP 5)

by Christian Achatz - Sun, Jul 6th 2008 14:43 UTC

About: The Adventure-(PHP-)Framework is a Web development framework that helps you design and create object oriented and reusable PHP Web applications. It features a unique DOM model, the generic page controller component, and a set of shipped XML tag libraries to build GUIs based on XML/HTML templates. The framework core contains components like front controller, global benchmark concept, global error handling, and a configuration management class. It includes complete modules like a guestbook, a comment function, and a generic pager.

Changes: Because of the introduction of the registry and a new initialization process, complex configuration (INIT files) are gone and the adaption of the core parameters is much easier. Thereby, the registry contains not only the basic configuration parameters, but can also be used as a central store for application parameters. Due to this large change, the entire documentation was updated to fit the new configuration techniques and the registry component. The class reference table now contains a chapter about the usage of the registry, and the beginner resources have been updated.

Software Development :: Libraries :: Application Frameworks Software Development :: Libraries :: PHP Classes	Major feature enhancements	GNU General Public License v2	

🎱 Bordeaux 1.2

by twickline - Sun, Jul 6th 2008 12:25 UTC

About: Bordeaux is a Wine GUI configuration manager that runs winelib applications. It aims to support installation of third party utilities, installation of applications and games, and the ability to use custom configurations.

Changes: Support was added for basic Office 2007 applications: Word, Excel, and Powerpoint. IEs4Linux was dropped in favor of direct installation of IE using Bordeaux. Cellar support and a basic Cellar manager implementation were added. Each supported application now gets its own private cellar. The extra winetricks packages are marked Unsupported by default and they install to ~/.bordeaux/unsupported.

Desktop Environment :: Gnome System :: Emulators Utilities	Major feature enhancements	Other/Proprietary License	

🎱 JDave 1.1-rc1

by Joni Freeman - Sun, Jul 6th 2008 12:17 UTC

About: JDave is a behavior-driven development framework that provides an easy way to specify the behavior of your Java classes.

Changes: Scala support was improved by better JMock syntax and integrated ScalaCheck property verification. The jdave-wicket-selenium module was improved. All reported bugs were fixed.

Software Development :: Testing	Minor feature enhancements	The Apache License 2.0	

DataNucleus Access Platform 1.0.0.m3

by DataNucleus - Sun, Jul 6th 2008 12:16 UTC

About: DataNucleus Access Platform is a standards-compliant Java persistence product. It is fully compliant with the JDO1, JDO2, JDO2.1, and JPA1 Java standards. It also complies with the OGC Simple Feature Specification for persistence of geospatial Java types. It allows access to all popular RDBMSs available today, together with db4o, LDAP, Excel documents, and XML databases.

Changes: The level2 caching process has been rewritten to allow full control. Support for JDO 2.2 "read-only" has been added. JPQL query language support has been added for all datastores. In-memory evaluation of JDOQL queries has been extended to cope with more syntax. Support for persistence of a wider range of field types has been added for XML and Excel datastores. Support for multiple levels of "xpath" has been added for XML datastores. JDOQL query language support has been added for NeoDatis datastores. Bugfixes have been made for RDBMS constraints.

Database Database :: API Database :: Front-Ends	Major feature enhancements	The Apache License 2.0	

Mathomatic 14.0.7

by George Gesslein II - Sun, Jul 6th 2008 12:13 UTC

About: Mathomatic is a fast and easy-to-use console mode Computer Algebra System (CAS) that can manipulate symbolic equations and expressions, perform standard, complex number, and polynomial arithmetic, etc. It does some calculus and displays expressions in color when using a terminal emulator.

Changes: This version contains bug fixes. Presentation of expressions with coefficients is improved, and the readline history is now remembered between sessions.

Scientific/Engineering :: Mathematics Software Development :: Code Generators	Major bugfixes	GNU Lesser General Public License (LGPL)	

lock-keyboard-for-baby 20080706

by Chris - Sun, Jul 6th 2008 12:12 UTC

About: lock-keyboard-for-baby is a utility for those times when a baby/toddler wants to bash away at your keyboard. It grabs the keyboard until you type a phrase (which hopefully the baby won't type), but without blocking the screen like a screensaver.

Changes: This release adds mouse-locking support. So now your mouse or touchpad can also be protected.

Desktop Environment Desktop Environment :: Screen Savers Desktop Environment :: Tools	Major feature enhancements	GNU General Public License (GPL)

Blob Wars : Blob and Conquer 0.98

by Scarfy - Sun, Jul 6th 2008 12:12 UTC

About: Blob Wars : Blob and Conquer is a 3rd person action shooter. With the apparent defeat of Galdov and the reclaiming of the Fire, Time, Space, and Reality Crystals, the Blobs' battle was only just beginning. Bob had rescued many Blobs and fought many battles, but now he had an ever bigger task ahead of him. The Blobs' homeworld is still littered with the alien forces and Bob once again makes it his task to lead the counter attack. But even without Galdov the aliens are still extremely well organised.

Changes: Some cutscenes were fixed (such as Teeka not moving after crypt battle). An alarm sound effect was added to Mission 10. Glass doors are now visible again. Switches and features, such as save points and info points, are no longer drawn when they shouldn't be. There were other miscellaneous bug and level fixes made.

Games/Entertainment :: Arcade	N/A	GNU General Public License (GPL)

Units of measurement for Ada 2.8

by Dmitry Kazakov - Sun, Jul 6th 2008 12:10 UTC

About: The library provides an implementation of dimensioned values for Ada. Unit checks are made at run-time, if not optimized out by the compiler. SI and irregular measurement units are supported. Shifted units like degrees Celsius are supported too. Conversions from and back to strings are provided for all various irregular units. An extensive set of GTK widgets for dealing with dimensioned values is included, though use of GTK is not mandatory for the rest of the library.

Changes: Conversion factors were verified and, when necessary, corrected. The references to the sources are now provided in the documentation. The irregular units dram, gill, and league were added. The SI derived unit katal (kat) was added. The irregular unit candle was removed. Bq was moved to derived SI units. The Unicode ounce sign is now supported for ounces. A bug was fixed in Get_Value_As.

Scientific/Engineering	Documentation	GNAT Modified GPL (GMGPL)		🏠 📥 ⊗ 🕐

Chromium B.S.U. 0.9.13.2

by Paul Wise - Sun, Jul 6th 2008 12:08 UTC

About: Chromium B.S.U. is a fast paced, arcade-style, top-scrolling shooter. It uses OpenGL for graphics, OpenAL for sound effects, and FTGL for text rendering.

Changes: The alternative to use for SDL/GLUT and OpenAL/SDL Mixer may now be specified. Some issues with the fontconfig support were fixed. Some memory leaks and OpenAL shutdown were fixed. The window title case in the SDL backend was fixed.

Games/Entertainment :: Arcade Multimedia :: Graphics :: 3D Rendering Multimedia :: Sound/Audio :: CD Audio :: CD Playing	N/A	Artistic License	🏠 💾 📋 📥 ⊗ 🕐 🔧

Floola 3.1

by floola - Sun, Jul 6th 2008 12:06 UTC

About: Floola is an application to efficiently manage your iPod or your Motorola mobile phone (any model supporting iTunes) under Linux, Mac OS X, and Windows. It can be run directly from your iPod and needs no installation. It supports all commonly used iPod features including photos, artwork, podcasts, and smart playlists. It automatically converts any incompatible audio or video file so that you can copy almost any file to it. It even allows adding YouTube and MySpace videos with a single click.

Changes: An issue with main listbox columns was fixed. A podcast downloading issue when losing focus was fixed. The filetype is also written to the database. FFmpeg parameter issues were fixed. Photo database handling was improved. Issues with copying photos when fullres is not available were fixed. last.fm tracks played in Floola had the wrong timestamp. A Korean translation was added. The synch folder had the wrong file count.

Multimedia :: Sound/Audio Multimedia :: Video	Major bugfixes	Freeware	🏠 💾 📥 ⊗ 🕐

feresPost 3.1.6

by feresPost - Sun, Jul 6th 2008 07:19 UTC

System 1.1.0
- BLD 0.3.4.1

Wednesday
- JumpBox for OTRS 1.1.0
- International Components for Unicode (C/C++) 4.0
- GetHT 0.1
- Mylene 7.20080628
- Parallel Virtual File System 2.7.1
- Urd 0.5.1
- OpenIPMI 1.4.30 (Stable)
- MCU 8051 IDE 1.0.9
- Units of measurement for Ada 2.7
- Policy Daemon snapshot-200806021908 (2.x (Cluebringer))
- ucanvcam 0.1.5
- phpfspot 1.6
- NetCDF 4.0 (NetCDF over HDF5 (Unstable))
- COllaborative DEvelopment SHell 1.4.0
- Mumps Compiler 10.14
- MPICH 1.0.3 (MVAPICH2)
- ACE 1.5-pl8 (OCI)
- SVNKit 1.2.0-beta2 (Early Access)
- SVNKit 1.1.8
- RHQ 1.0.1
- ratproxy 1.50
- GNU CLISP 2.46
- Gplib++ 0.3
- GNOME Mplayer 0.6.3
- Itzam/Java 2.1.1
- Open Mashups 0.8.3
- wxRemind 84
- Appomattox 0.2.1
- eTcl 1.0-rc29
- Python bsddb3 4.7.1
- GPC-Slots 2 0.3.3
- openModeller 0.5.3
- patchutils 0.3.0 (Stable)

BEST OF BREED

SecurityFocus
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- News: Boycott spotlights antivirus testing issues
- Brief: Apple closes holes in Mac OS X, Safari
- Brief: World of Warcraft to get bank-like security

About: feresPost is a Ruby extension that provides the definition of classes and modules devoted to the development of automated post-processing for Nastran or Samcef finite element results. The library allows easy manipulation of finite element models, groups, and results. Efficient post-processing is possible because the time-consuming operations are written in C/C++.

Changes: Attributes were added to several classes. The "readBdf" method in the "NastranDB" class was partially reprogrammed.

Scientific/Engineering	Minor feature enhancements	GNU General Public License (GPL)	

Nephthys 1.0

by unki - Sun, Jul 6th 2008 06:40 UTC

About: Nephthys provides a Web interface to create file-sharing "buckets", through which data can be shared. Nephthys handles the buckets in the local filesystem of the server. Access and data transfer is made via FTP and WebDAV. Nephthys itself does not provide the access protocol, but relies on well known projects like Apache HTTPD (WebDAV) and ProFTPD (FTP).

Changes: This is the first public release of Nephthys. For authentication, Nephthys now supports a local user database as well as relying on the Web server's authentication modules.

Communications Communications :: File Sharing Internet	Initial freshmeat announcement	GNU General Public License v3	

srecord 1.43

by Peter Miller - Sun, Jul 6th 2008 06:39 UTC

About: SRecord is a collection of powerful tools for manipulating EPROM load files. It understands a number of file formats including Motorola S-Record, Intel hex, Tektronix hex and binary, for both input and output. SRecord filters include cropping, filling, splitting, joining, and more. All filters may be applied to all file formats.

Changes: The srec-cat -data-only option has been broken down into four separate controls. It is now possible to -enable and -disable individual features, such as "header", "data-count", "execution-start-address", and "footer". The srec_cat -start-address option was renamed -execution-start-address due to confusion with -offset filter. Examples of converting to and from binary files have

been added to the srec_examples(1) man page. A bug has been fixed in the MOS Tech format, so it now emits an end record even when there is no execution start address passed in.

Software Development :: Embedded Systems	Minor feature enhancements	GNU General Public License v3	

bdec 0.3.2
by Henry Ludemann - Sun, Jul 6th 2008 06:21 UTC

About: bdec allows you to write specifications for existing binary formats in a flexible XML-based syntax and have decoders automatically generated for you. It is written in Python, and supports decoding to XML or Python objects.

Changes: The C decoder memory is now freed. Decoders are validated with valgrind. A new "release" script was added to simplify making new releases. Sequence values are handled in the C decoder. Sequence values are printed in the C decoder output. XML output no longer includes whitespace around decoded values. Entry names are now allowed to use the "-" character. Speed was improved when choosing between embedded choices. Bit buffers now allocate their own memory (instead of reusing the input).

Software Development :: Libraries :: Python Modules Utilities	Major bugfixes	BSD License (original)	

Freenukum 0.2.8
by wosman - Sun, Jul 6th 2008 06:18 UTC

About: The Freenukum Jump'n Run game is a clone of the old EGA graphics based 2D game Duke Nukem. It uses the original Duke Nukem level and graphics files.

Changes: Enemy shots, bombs, particle fireworks, and a tankbot enemy were added. The dependency on glib was removed. A menu shortcut is now installed.

Games/Entertainment :: Arcade	Minor feature enhancements	GNU General Public License v3	

Boost Extras 1.0
by Alexis Wilke - Sun, Jul 6th 2008 06:17 UTC

About: Boost Extras is a set of extraneous libraries for the Boost environment. It includes an adaptation of the Boost source to

- News: Thoughts of a Teenage Bot Master

Linux.com :: Features
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- Scaling Large Projects With Erlang
- US Justice Dept. Sued For Cellular Tracking Information
- Bletchley Park Faces Financial Rescue

ThinkGeek: What's New
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- Geek Toys: MX-1 World's Smallest R/C Copter
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- Gadgets: All-in-one Atomic Time Watch
- Geek Toys: Atlas Mini 3-Channel

compile with the GNU build system, a set of classes to handle INI files, and a class to derive from to use the boost::intrusive_ptr<>.

Changes: gnu-boost and boost-1.35.0.tar.bz2 were added. The former is a small set of scripts used to generate the latter, which is a version of the Boost library that uses configure and Makefile.am scripts to build the library (instead of the Jam build system).

Software Development :: Libraries	Initial freshmeat announcement	Boost Software License

Redland RDF Library Language Bindings 1.0.8.1

by Dave Beckett - Sun, Jul 6th 2008 06:14 UTC

About: redland-bindings provides high-level language bindings for the Redland RDF C libraries, allowing full access to the C APIs along with enhancements for individual languages. It currently provides bindings in C#, Java, Perl, PHP, Python, Ruby, and Tcl.

Changes: The language bindings were updated to use the Redland 1.0.8 API. The configuration now prefers pkg-config, which helps Mac OS X linking problems. Minor fixes were made to the Perl, Python, and Ruby bindings.

Database :: Database Engines/Servers Information Management :: Metadata/Semantic Models Internet :: WWW/HTTP	Minor feature enhancements	GNU Lesser General Public License (LGPL)

Redland RDF Libraries 1.0.8 (Development)

by Dave Beckett - Sun, Jul 6th 2008 06:13 UTC

About: Redland is a set of C libraries providing a high-level API for the Resource Description Framework (RDF), allowing it to be stored, parsed, serialized, queried, and manipulated. It has an object-based, modular design and comes with detailed reference documentation and examples. APIs are provided in C#, C, Perl, Python, Ruby, PHP, Java, and Tcl. Redland supports all RDF vocabularies such as FOAF, RSS 1.0, Dublin Core, DOAP, and OWL, the query languages RDQL and SPARQL, and all RDF syntaxes including Turtle, RDF/XML, RSS, Atom, and GRDDL.

Changes: Redland was updated to use the new Rasqal 0.9.16 API (incompatible with earlier versions) and was updated to use Raptor 1.4.18. A new "trees" indexed in-memory storage was added. Improvements were made to low-memory and other failures of resource allocation. Some minor API additions and changes were made to the concepts, parser, and serializer classes.

Database :: Database Engines/Servers
Internet :: WWW/HTTP :: Indexing/Search
Software Development :: Libraries

Major feature enhancements

GNU Lesser General Public License (LGPL)

- Electronics: Kaossilator Touchpad Synthesizer

[yesterday's page] [today's page] [the rest of today]

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