New ports of the week

These are intented to be published on undeadly. Any help is appreciated.

7th week of 2009

There were 18 new ports for the week of February 9 to February 15:

Ports are listed in the order they were committed to the tree:

New ports:

- net/ircd-ratbox

ircd-ratbox is an advanced, stable and fast ircd.
It is the primary ircd used on EFNet, combining the stability of an ircd
required for a large production network together with a rich set of
features, making it also suitable for use on smaller networks.
(See the CVS commit.)

- sysutils/memtest86+

Memtest86+ is thorough, stand alone memory test for Intel i386 architecture
systems, based on the well-known Memtest86 written by Chris Brady.
(See the CVS commit.)

- geo/gdal

gdal, translator library for raster geospatial data formats
(See the CVS commit.)

- www/piwik

Piwik is an open source (GPL licensed) web analytics software program.
It provides you with detailed reports on your website visitors: the
search engines and keywords they used, the language they speak, your
popular pages....and so much more.
Piwik aims to be an open source alternative to Google Analytics.
(See the CVS commit.)

- games/gargoyle

Gargoyle is an IF player that supports all the major interactive
fiction formats. Most interactive fiction is distributed as portable
game files. These portable game files come in many formats. In the
past, you used to have to download a separate player (interpreter)
for each format of IF you wanted to play.

Gargoyle is based on the standard interpreters for the formats it supports: Agility, Alan 2 and 3, Frotz (glk port), Glulxe, Hugo, Level 9, Magnetic, Scare, Tads 2 and 3.

Gargoyle cares about typography! In this computer age of typographical poverty, where horrible fonts, dazzling colors, and inadequate white space is God, Gargoyle dares to rebel!
(See the CVS commit.)

- audio/mp3wrap

Mp3Wrap is a free command-line utility, which wraps two or more mp3 files in one large playable file, without losing filename and ID3 informations.
(See the CVS commit.)

- audio/libmp3splt

Libmp3splt is a free digital audio splitter library.
(See the CVS commit.)

- devel/json-glib

JSON-GLib implements a full JSON parser using GLib and GObject. Use JSON-GLib it is possible to parse and generate valid JSON data structures, using a DOM-like API. JSON-GLib also offers GObject integration, providing the ability to serialize and deserialize GObject instances to and from JSON data types.
(See the CVS commit.)

- x11/gnome/gyrus

Gyrus is a small tool for the administration of mailboxes in IMAP/Cyrus servers. The main idea behind it, is to provide mail server administrators with a better way to do the daily maintenance than a command line or a plain and boring telnet client.

The main features gyrus includes are:
* Browsing, creation and deletion of mailboxes.
* Mailbox quotas control.
* Management of IMAP Access Control Lists.
* Creation of printable reports with over-quota mailboxes.
(See the CVS commit.)

- geo/geoclue

Geoclue is a modular geoinformation service built on top of the D-Bus messaging system. The goal of the Geoclue project is to make creating location-aware applications as simple as possible.
Geoclue defines a set of geoinformation APIs, but it also includes some providers that implement those APIs.

(See the CVS commit.)

- graphics/clutter

Clutter is an open source software library for creating fast, visually rich and animated graphical user interfaces.

Clutter uses OpenGL (and optionally OpenGL ES for use on Mobile and embedded platforms) for rendering but with an API which hides the underlying GL complexity from the developer. The Clutter API is intended to be easy to use, efficient and flexible.
(See the CVS commit.)

- graphics/clutter/clutter-box2d

A glue layer between clutter and box2d that provides a special group where the actors can be set to be static or dynamic in regard to a physics simulation.
(See the CVS commit.)

- graphics/clutter/clutter-cairo

An experimental clutter cairo 'drawable' actor. Sucks a bit as renders cairo via an image surface and thus no real cairo rendering acceleration. Experiments with glitz and sharing GL contexts for such acceleration proved problematic.
(See the CVS commit.)

- graphics/clutter/clutter-gst

Clutter-GStreamer (clutter-gst) is an integration library for using GStreamer with Clutter.
(See the CVS commit.)

- graphics/clutter/clutter-gtk

Clutter-GTK is a library providing facilities to integrate Clutter into GTK+ applications. It provides a GTK+ widget, GtkClutterEmbed, for embedding the default ClutterStage into any GtkContainer.
(See the CVS commit.)

- graphics/clutter/pyclutter (non-working, hence unhooked to the ports build)

This package contains the Python modules that allow you to use the Clutter toolkit in Python programs.

this doesn't fully work yet, but it's now intree in case someone wants to have a look at fixing it.
(See the CVS commit.)

- geo/libchamplain and geo/libchamplain/libchamplain-gtk

Libchamplain is a C library aimed to provide a Gtk+ widget to display

rasterized maps.
* Display a map (OpenStreetMap Mapnik, OpenAerialMap,
Maps For Free Relief);
o Tiles are downloaded and cached
o Downloaded tiles fade in
* You can drag to move (a la Google Maps)
o without or with kinetic scrolling (a la iPhone)
o with elastic edges (a la iPhone)
* You can zoom in / out
* You can center the map on coordinates (longitude, latitude)
* Add markers on the map with a mixed Clutter/Champlain API
* Add layers of markers
* You can animate markers

Libchamplain-gtk is a Gtk+ widget that wraps around libchamplain's ClutterActor.

a small demo application is installed as libchamplain-demo
(See the CVS commit.)

Updated ports that users should be aware of:

- devel/git, from git-1.6.1.2 to git-1.6.1.3 (see the CVS commit).
- net/tor, from tor-0.2.0.33 to tor-0.2.0.34 (see the CVS commit).

Security: update tor to 0.2.0.34 which fixes Multiple Vulnerabilities.
Reference: http://secunia.com/advisories/33880/

- net/snort, from snort-2.8.0.1 to snort-2.8.3.2 (see the CVS commit).
- sysutils/colorls, from colorls-4.2 to colorls-4.5 (see the CVS commit).

Removed ports:

No port was removed this week.

From:
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