Posted: Mon Nov 03, 2014 7:07 pm Post subject: Full 3.8.3 beta 6, released Nov 2014

Full beta-tested release-ready Slacko version 3.8.3 has published. This actual versions are 3.7.1.20 and 7.1.20141 (W).
See Slacko at http://www.puppylinux.com/development/slacko/slacko.htm

Welcome to Puppy Linux 3.8.3 beta 6, released Nov 2014

Puppy Linux 3.8.3 beta 6 is a release candidate, a beta-quality, Slacko Puppy derivative of Puppy Linux 3.8.3.1. Intended to test from a USB partition and run quite some of the book devices in a packaged-apps environment.

The Puppy Linux Project has established its Barry Kauler in 2003. See Puppy's rich history at the bottom of this page.

Special thanks to Jemarch, jamses and Karl Godfrey.

Changelog relative to the predecessor released Aug 2014:

- Kernel 3.14.27 (Slacko).
- Kernel modules are in /lib/modules/3.14.27-slacko-pae-jfs-fat-ntfs-aufs-fuse-kernel. Aufs-fuse is controlled by kaudit-fm.
- Gtk3 3.10.8 (Slacko) (although a few. The package is more slacko-based so the first time installation - since the dependencies can be omitted. Without "-" is slacko).
- Gtk2 2.24.25 (Slacko) (although a few. The package is more slacko-based so the first time installation - since the dependencies can be omitted. Without "-" is slacko).
- Xorg 1.15.1 (Slacko).
- 1. The files extracted from the packages will be copied into the rootfs in the order of their appearance (means that a package may overwrite the same-name files of earlier installed packages).
- 2. Some packages may contain files that are not necessary for a Puppy installation (for example, documentation, manpages, header files, etc). Puppy's Slackware-based packages try to change the order of listed packages in Slackware's /usr/lib/setup/slaccmd, so that the unnecessary files are deleted immediately after the package installation.
- 3. Some Slackware-based packages may contain files that are not compatible with Puppy (for example, /etc/rc.d/rc.inet1 or /etc/rc.d/rc.inet2 or /etc/rc.d/rc.inet2.conf).
- Full list of changes:
- Kernel Modules:
- Base Devel:
- Base "Slackware" Extensions(kernel-2.6.29.6-i686-1, 2011-02-09, 32bit, 7.0MB, 7.0MB, 27.1 Kinst. Dwell upgraded to dwell-1.0.3):
- Firmware(firmware-2.6.29.6-noarch-1, 2011-02-09, 32bit, 1.0MB, 1.0MB, 1.0 Kinst.):
- Frozen-bubble(frozen-bubble-2.2-noarch-pet.pet):
- Gtkdialog(gtkdialog-0.8.0-noarch-pet.pet):
- Jdrok-pcmciaa-bugs-recall(jdrok-pcmciaa-bugs-recall-1.pet):
- Jdrok-pcmciaa-bugs-recall(jdrok-pcmciaa-bugs-recall-2.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-2.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-3.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-4.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-5.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-6.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-7.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-8.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-9.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-10.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-11.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-12.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-13.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-14.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-15.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-16.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-17.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-18.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-19.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-20.pet):
- Jemarch-kernel-modules(jemarch-kernel-modules-20-10-2011-21.pet):
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