Version 0.3.13 is now available. You should upgrade to prevent potential problems with 0/unconfirmed transactions. Note: 0.3.13 prevents problems if you haven't already spent a 0/unconfirmed transaction, but if that already happened, you need 0.3.13.2.

Changes: * Don't count or spend payments until they have 1 confirmation. * Internal version number from 312 to 31300. * Only accept transactions sent by IP address if -allowreceivebyip is specified. * Dropped DB_PRIVATE Berkeley DB flag. * Fix problem sending the last cent with sub-cent fractional change. * Auto-detect whether to use 128-bit 4-way SSE2 on Linux. Gavin Andresen: * Option -rpcallowip= to accept json-rpc connections from another machine. * Clean shutdown on SIGTERM on Linux.

Download: http://sourceforge.net/projects/bitcoin/files/Bitcoin/bitcoin-0.3.13/

(Thanks Laszlo for the Mac OSX build!)

Note: The SSE2 auto-detect in the Linux 64-bit version doesn't work with AMD in 64-bit mode. Please try this instead and let me know if it gets it right: http://www.bitcoin.org/download/bitcoin-0.3.13.1-specialbuild-linux64.tar.gz

You can still control the SSE2 use manually with -4way and -4way=0.

Version 0.3.13.2 (SVN rev 161) has improvements for the case where you already had 0/unconfirmed transactions that you might have already spent. Here's a Windows build of it: http://www.bitcoin.org/download/bitcoin-0.3.13.2-win32-setup.exe