

KDE Applications, Squid, SQLite, VIM Update in Tumbleweed

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Three openSUSE Tumbleweed snapshots in the middle of this week brought new minor version updates to ImageMagick, Squid, SQLite, VIM and more. The new KDE Applications 19.04.3 version arrived in the first two snapshots.

The more recent snapshot, 20190718, brought a half-dozen new packages, which include fix for the UrbanCode Deploy (UCD) script data for Unicode 10+ scripts for the OpenType text shaping engine package harfbuzz 2.5.3. A two-year old Common Vulnerabilities and Exposures (CVE) was fixed with the update of libpng12 1.2.59. The tool that cleans RPM spec files, spec-cleaner 1.1.4, added a temporary patch to fix a test that fails if there is no internet connection. Caching proxy squid 4.8 fixed GNU Compiler Collection (GCC) 9 build issues and added a fix to prevent parameter parsing used for a potential Denial of Service (DoS). RISC-V support was added with the virt-manager 2.2.1 update and xclock 1.0.9 was also updated in the snapshot, which is trending at a 97 rating, according to the Tumbleweed snapshot reviewer.

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Links:

[1] <http://www.tuxmachines.org/taxonomy/term/117>

[2] <https://news.opensuse.org/2019/07/20/kde-applications-squid-sqlite-vim-update-in-tumbleweed/>