

2025	thread [SECURITY] Fedora 37 Update: folly-2023.10.16.00-1.fc37	
2024	 updates@fedoraproject.org	24 Oct 2023 2:13 a.m.
2023	----- Fedora Update Notification FEDORA-2023-2a9214af5f 2023-10-24 01:11:19.008712 ----- Name : folly Product : Fedora 37 Version : 2023.10.16.00 Release : 1.fc37 URL : https://github.com/facebook/folly Summary : An open-source C++ library developed and used at Facebook Description : Folly (acronymed loosely after Facebook Open Source Library) is a library of C++14 components designed with practicality and efficiency in mind. Folly contains a variety of core library components used extensively at Facebook. In particular, it's often a dependency of Facebook's other open source C++ efforts and place where those projects can share code. It complements (as opposed to competing against) offerings such as Boost and of course std. In fact, we embark on defining our own component only when something we need is either not available, or does not meet the needed performance profile. We endeavor to remove things from folly if or when std or Boost obsoletes them. Performance concerns permeate much of Folly, sometimes leading to designs that are more idiosyncratic than they would otherwise be (see e.g. PackedSyncPtr.h, SmallLocks.h). Good performance at large scale is a unifying theme in all of Folly. ----- Update Information: Update Folly stack to the latest 2023.10.16.00 tag proxygen: Security fix for CVE-2023-44487 ----- ChangeLog: * Tue Oct 17 2023 Michel Lind salimma@fedoraproject.org - 2023.10.16.00-1 - Update to 2023.10.16.00 * Mon Oct 16 2023 Michel Lind salimma@fedoraproject.org - 2023.10.09.00-1 - Update to 2023.10.09.00 * Fri Oct 6 2023 Michel Lind salimma@fedoraproject.org - 2023.09.11.00-3 - Reorganize disabled tests; ungate the flaky tests previously disabled only on x86_64 * Thu Oct 5 2023 Remi Collet remi@fedoraproject.org - 2023.09.11.00-2 - rebuild for new libsodium * Mon Sep 11 2023 Michel Lind salimma@fedoraproject.org - 2023.09.11.00-1 - Update to 2023.09.11.00 * Wed Jul 19 2023 Fedora Release Engineering releng@fedoraproject.org - 2023.07.03.00-2 - Rebuilt for https://fedoraproject.org/wiki/Fedora_39_Mass_Rebuild * Thu Jul 6 2023 Michel Alexandre Salim salimma@fedoraproject.org - 2023.07.03.00-1 - Update to 2023.07.03.00 (fixes: rhbz#2219453) - Add patch to support fmt 10 - Use SPDX license identifier * Wed Jun 28 2023 Vitaly Zaitsev vitaly@easycoding.org - 2023.04.24.00-5 - Rebuilt due to fmt 10 update. * Wed Apr 26 2023 Michel Alexandre Salim salimma@fedoraproject.org - 2023.04.24.00-4 - Disable more flaky tests on x86_64 ----- References: [1] Bug #2221799 - mcrouter-2023.10.09.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2221799 [2] Bug #2239431 - proxygen-2023.10.16.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2239431 [3] Bug #2239594 - wangle-2023.10.16.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2239594 [4] Bug #2239613 - fb303-2023.10.09.00 is available	
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2011	https://bugzilla.redhat.com/show_bug.cgi?id=2239613 [5] Bug #2239614 - fbthrift-2023.10.09.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2239614
2010	[6] Bug #2239623 - fizz-2023.10.09.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2239623 [7] Bug #2239624 - folly-2023.10.09.00 is available https://bugzilla.redhat.com/show_bug.cgi?id=2239624
2009	[8] Bug #2243253 - [Major Incident] CVE-2023-44487 proxygen: HTTP/2: Multiple HTTP/2 enabled web servers are vulnerable to a DDoS attack (Rapid Reset Attack) [fedora-all] https://bugzilla.redhat.com/show_bug.cgi?id=2243253 -----
2008	This update can be installed with the "dnf" update program. Use su -c 'dnf upgrade --advisory FEDORA-2023-2a9214af5f' at the command line. For more information, refer to the dnf documentation available at http://dnf.readthedocs.io/en/latest/command_ref.html#upgrade-command-label
2007	All packages are signed with the Fedora Project GPG key. More details on the GPG keys used by the Fedora Project can be found at https://fedoraproject.org/keys -----
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