GLIBC support for Xtensa

Testsuite failures:

- FAIL: conform/POSIX2008/fcntl.h/linknamespace
- FAIL: conform/POSIX2008/mqueue.h/linknamespace
- FAIL: conform/POSIX2008/sys/stat.h/conform
- FAIL: conform/XOPEN2K8/fcntl.h/linknamespace
- FAIL: conform/XOPEN2K8/mqueue.h/linknamespace
- FAIL: conform/XOPEN2K8/sys/stat.h/conform
- FAIL: conform/XOPEN2K/fcntl.h/linknamespace
- FAIL: conform/XOPEN2K/mqueue.h/linknamespace
- FAIL: debug/backtrace-tst
- FAIL: dlfcn/default
- FAIL: iconvdata/mtrace-tst-loading
- FAIL: iconvdata/tst-loading
- FAIL: io/bug-ftw2
- FAIL: io/ftwtest
- FAIL: io/test-stat2
- FAIL: io/test-utime
- FAIL: io/tst-fts
- FAIL: localedata/mtrace-tst-leaks
- FAIL: localedata/tst-leaks
- FAIL: malloc/tst-dynarray-fail
- FAIL: malloc/tst-dynarray-fail-mem
- FAIL: malloc/tst-mallocstate
- FAIL: misc/tst-clone3
    - bad test?: futex syscall should have 6 arguments
- FAIL: nptl/tst-backtrace1
- FAIL: nptl/tst-cancel21
    - works if run manually
- FAIL: nptl/tst-cancel7
- FAIL: nptl/tst-cancelx21
    - works if run manually
- FAIL: nptl/tst-cancelx7
- FAIL: nptl/tst-stack4
    - Timeout, too many threads
- FAIL: posix/tst-getaddrinfo5
- FAIL: stdio-common/bug22
    - bad test?: expected exit status should be 1
- FAIL: stdlib/tst-strtod-round
- FAIL: string/tst-cmp
- FAIL: wcsmbs/tst-wcstod-round

From:
http://wiki.osll.ru/ - **Open Source & Linux Lab**

Permanent link:
http://wiki.osll.ru/doku.php/etc:users:jcmvbkbc:glibc-xtensa?rev=1516404451

Last update: **2018/01/20 02:27**