

REDO TASK

OVERVIEW

Crash State: fuzz_reader_memory

Crash Type: Timeout (exceeds 60 secs)

Crash Address: --

Issue: 525710114

Fuzzing Engine: libFuzzer

Project: opendal

Fixed: NO

Created: Thu, Jun 18, 2026, 11:26 PM

Sanitizer: address (ASAN)

Platform: linux

Fuzz Target: fuzz_reader_memory

Security: NO

Reliably Reproduces: YES

Job Type: libfuzzer_asan_c

Minimized Testcase: (5 KB)

Unminimized Testcase: (7 KB)

Re-upload Testcase:

Build:

REPRODUCE BUG

See <https://google.github.io/oss-fuzz/advanced-topics/reproducing> for instructions to reproduce this bug locally.

LAST TESTED REVISION	REGRESSION REVISION RANGE
Opendal: 5160785c740fdb7ea0961bdee3b076edd16340b9	Opendal: 761abcc23c44ece43dd1a892232b09e843c1dfa0:33eec87b36f7f34892add10802

TESTCASE STATUS

TASK EVENTS

TASK NAME	TASK STAGE	TASK STATUS	TASK OUTCOME	TASK COMMENTS	TIME
Analyze					
Variant					
Minimize	postprocess	postprocess_completed	NO_ERROR		2026-06-18 UTC
Regression	postprocess	postprocess_completed	NO_ERROR	regressed in range 202606150700:202606160719	2026-06-18 UTC
Progression	postprocess	postprocess_completed	NO_ERROR	Still crashes on latest revision r202606290654.	2026-06-29 UTC

LIFECYCLE EVENTS

EVENT TYPE	EVENT INFO	TIME
Issue Closing		
Testcase Fixed		
Testcase Grouping		
Testcase Rejection		
Testcase Creation	Creation origin: fuzz_task	2026-06-18 15:26:26.619680 UTC
Issue Filing	Issue created (525710114)	2026-06-19 17:44:44.943170 UTC

CRASH STACKTRACE

--- LAST TESTED STACKTRACE ON REVISION 5160785C740FDB7EA0961BDEE3B076EDD16340B9 (87 LINES) -----

1 [Environment] ASAN_OPTIONS=exitcode=77

2 +-----Release Build Stacktrace-----+

3 Command: /mnt/scratch0/clusterfuzz/resources/platform/linux/unshare -c -n /mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal-357c85f4985935b80afe7c8d3ef37/revisions/fuzz_reader_memory -rss_limit_mb=2560 -timeout=60 -runs=100 /mnt/scratch0/clusterfuzz/bot/inputs/timeout-8dc65d6ae43f08746d3a7c584411eb7c5e7c9366

4 Time ran: 62.599844455718994

5

6 INFO: Running with entropic power schedule (0xFF, 100).

7 INFO: Seed: 550328805

8 INFO: Loaded 1 modules (298857 inline 8-bit counters): 298857 [0x574ba2e729a0, 0x574ba2ebb909),

9 INFO: Loaded 1 PC tables (298857 PCs): 298857 [0x574ba2ebb910,0x574ba334afa0),

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10 /mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revisions/fuzz_reader_memory:
    ts 100 time(s) each.
11 Running: /mnt/scratch0/clusterfuzz/bot/inputs/fuzzer-testcases/timeout-8dc65d6ae43f08746d3a7c584411eb7c5e7c9366
12 ALARM: working on the last Unit for 61 seconds
13     and the timeout value is 60 (use -timeout=N to change)
14 ==248== ERROR: libFuzzer: timeout after 61 seconds
15     #0 0x574ba18133a1 in __sanitizer_print_stack_trace /rustc/llvm/src/llvm-project/compiler-rt/lib/asan/asan_stack.cpp:87:3
16     #1 0x574ba28a8c58 in fuzzer::PrintStackTrace() /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerUtil.cpp:210:5
17     #2 0x574ba288c71b in fuzzer::Fuzzer::AlarmCallback() /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerLoop.cpp:304:5
18     #3 0x7d478d3bd41f in libpthread.so.0
19     #4 0x574ba2422886 in core::num::_$LT$impl$u20$u32$GT$::rotate_right::h59de138284ed6342 /rust/rustup/toolchains/nightly-2025-09-05-
    linux-gnu/lib/rustlib/src/rust/library/core/src/num/uint_macros.rs:378:20
20     #5 0x574ba2422886 in sha2::sha256::soft::unroll::compress_block::h271146f4e4430785 /rust/registry/src/index.crates.io-1949cf8c6b5b
    0/src/sha256/soft/unroll.rs:65:20
21     #6 0x574ba2422886 in sha2::sha256::soft::unroll::compress::h598cc4dcac8d3080 /rust/registry/src/index.crates.io-1949cf8c6b5b557f/s
    sha256/soft/unroll.rs:98:9
22     #7 0x574ba2422886 in sha2::sha256::compress::h2809aa4ed93801de /rust/registry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/src
    3
23     #8 0x574ba2422886 in sha2::sha256::compress256::h9e38c398c686f6ea /rust/registry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/
    7:5
24     #9 0x574ba23b13f0 in _$LT$sha2..block_api..Sha256VarCore$u20$as$u20$digest..block_api..UpdateCore$GT$::update_blocks::h14337ae5f92
    istry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/src/block_api.rs:41:9
25     #10 0x574ba23b13f0 in _$LT$digest..block_api..ct_variable..CtOutWrapper$LT$T$C$OutSize$GT$ $u20$as$u20$digest..block_api..UpdateCor
    locks::h590c6ba533048395 /rust/registry/src/index.crates.io-1949cf8c6b5b557f/digest-0.11.3/src/block_api/ct_variable.rs:77:20
26     #11 0x574ba23b13f0 in _$LT$sha2..Sha256$u20$as$u20$digest..Update$GT$::update::_$u7b$u7b$closure$u7d$ $u7d$::h414f854e04b3125a /ru
    c/index.crates.io-1949cf8c6b5b557f/digest-0.11.3/src/buffer_macros/fixed.rs:205:21
27     #12 0x574ba23b13f0 in block_buffer::BlockBuffer$LT$BS$C$K$GT$::digest_blocks::h828f0e627c6119c9 /rust/registry/src/index.crates.io
    7f/block-buffer-0.12.0/src/lib.rs:199:13
28     #13 0x574ba23b13f0 in _$LT$sha2..Sha256$u20$as$u20$digest..Update$GT$::update::h95ac2ed8949f0c41 /rust/registry/src/index.crates.io
    57f/digest-0.11.3/src/buffer_macros/fixed.rs:204:24
29     #14 0x574ba23a0b31 in _$LT$D$u20$as$u20$digest..digest..Digest$GT$::digest::h1c42afdc253b5596 /rust/registry/src/index.crates.io-1
    f/digest-0.11.3/src/digest.rs:128:16
30     #15 0x574ba23a0b31 in opendal_testkit::utils::sha256_digest::h3197360c1e5dbb64 opendal/core/testkit/src/utils.rs:36:18
31     #16 0x574ba239fb2e in opendal_testkit::read::ReadChecker::check_read::h87b0b4a2314b043d opendal/core/testkit/src/read.rs:97:13
32     #17 0x574ba1877e97 in opendal_testkit::read::ReadChecker::check::_$u7b$u7b$closure$u7d$ $u7d$::hdd0c0d5debfb8b4a opendal/core/test
    s:113:26
33     #18 0x574ba1877e97 in fuzz_reader::fuzz_reader::_$u7b$u7b$closure$u7d$ $u7d$::hf645c32b714f68fa opendal/core/fuzz/fuzz_reader.rs:8
34     #19 0x574ba1877fe97 in fuzz_reader:::::__libfuzzer_sys_run::_$u7b$u7b$closure$u7d$ $u7d$::h449c0d4fce3a7d8a opendal/core/fuzz/fuzz_
    4
35     #20 0x574ba187ba45 in tokio::runtime::park::CachedParkThread::block_on::_$u7b$u7b$closure$u7d$ $u7d$::h16732749f18afa80 /rust/regi
    crates.io-1949cf8c6b5b557f/tokio-1.52.3/src/runtime/park.rs:284:71
36     #21 0x574ba187ba45 in tokio::task::coop::with_budget::hbc344121996f29ad /rust/registry/src/index.crates.io-1949cf8c6b5b557f/tokio-
    k/coop/mod.rs:167:5
37     #22 0x574ba187ba45 in tokio::task::coop::budget::h0781039c030a597d /rust/registry/src/index.crates.io-1949cf8c6b5b557f/tokio-1.52.
    p/mod.rs:133:5
38     #23 0x574ba187ba45 in tokio::runtime::park::CachedParkThread::block_on::h7344632c8a2da28f /rust/registry/src/index.crates.io-1949c
    io-1.52.3/src/runtime/park.rs:284:31
39     #24 0x574ba187ba45 in tokio::runtime::context::blocking::BlockingRegionGuard::block_on::h2808ad1e0a3d427e /rust/registry/src/index
    cf8c6b5b557f/tokio-1.52.3/src/runtime/context/blocking.rs:66:14
40     #25 0x574ba187ba45 in tokio::runtime::scheduler::multi_thread::MultiThread::block_on::_$u7b$u7b$closure$u7d$ $u7d$::hde7e09bdf21b
    try/src/index.crates.io-1949cf8c6b5b557f/tokio-1.52.3/src/runtime/scheduler/multi_thread/mod.rs:92:22
41     #26 0x574ba187ba45 in tokio::runtime::context::runtime::enter_runtime::h45d56dad1e18074f /rust/registry/src/index.crates.io-1949cf
    o-1.52.3/src/runtime/context/runtime.rs:65:16
42     #27 0x574ba187ba45 in tokio::runtime::scheduler::multi_thread::MultiThread::block_on::h116d414b1ea07bc0 /rust/registry/src/index.c
    8c6b5b557f/tokio-1.52.3/src/runtime/scheduler/multi_thread/mod.rs:91:9
43     #28 0x574ba187ba45 in tokio::runtime::runtime::Runtime::block_on_inner::hd24d34e50c712a37 /rust/registry/src/index.crates.io-1949c
    io-1.52.3/src/runtime/runtime.rs:373:50
44     #29 0x574ba187ba45 in tokio::runtime::runtime::Runtime::block_on::h6e2253e21fdc1841 /rust/registry/src/index.crates.io-1949cf8c6b5
    2.3/src/runtime/runtime.rs:345:18
45     #30 0x574ba187ba45 in fuzz_reader:::::__libfuzzer_sys_run::hca808e572c56c5ac opendal/core/fuzz/fuzz_reader.rs:108:18
46     #31 0x574ba1943554 in rust_fuzzer_test_input /rust/registry/src/index.crates.io-1949cf8c6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:3
47     #32 0x574ba2871285 in libfuzzer_sys::test_input_wrap::_$u7b$u7b$closure$u7d$ $u7d$::h8d0999affd8b767f /rust/registry/src/index.cra
    6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:62:9
48     #33 0x574ba2871285 in std::panicking::catch_unwind::do_call::hefde616309b4e1f1 /rust/rustup/toolchains/nightly-2025-09-05-x86_64-u
    u/lib/rustlib/src/rust/library/std/src/panicking.rs:590:40
49     #34 0x574ba28723c8 in __rust_try libfuzzer_sys.e5d6d1457238e748-cgu.0:0
50     #35 0x574ba287063d in std::panicking::catch_unwind::h2575364b0df75f6b /rust/rustup/toolchains/nightly-2025-09-05-x86_64-unknown-li
    tlib/src/rust/library/std/src/panicking.rs:553:19
51     #36 0x574ba287063d in std::panic::catch_unwind::he6c1eac5dbdfbf5a /rust/rustup/toolchains/nightly-2025-09-05-x86_64-unknown-linux-
    b/src/rust/library/std/src/panic.rs:359:14
52     #37 0x574ba287063d in LLVMFuzzerTestOneInput /rust/registry/src/index.crates.io-1949cf8c6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:6
```

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53     #38 0x574ba288de7d in fuzzer::Fuzzer::ExecuteCallback(unsigned char const*, unsigned long) /src/llvm-project/compiler-rt/lib/fuzzer
p:619:13
54     #39 0x574ba2878d32 in fuzzer::RunOneTest(fuzzer::Fuzzer*, char const*, unsigned long) /src/llvm-project/compiler-rt/lib/fuzzer/Fuz
29:6
55     #40 0x574ba287ec00 in fuzzer::FuzzerDriver(int*, char***, int (*)(unsigned char const*, unsigned long)) /src/llvm-project/compiler
FuzzerDriver.cpp:865:9
56     #41 0x574ba28a94d2 in main /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerMain.cpp:20:10
57     #42 0x7d478d086082 in __libc_start_main /build/glibc-B3wQXB/glibc-2.31/csu/libc-start.c:308:16
58     #43 0x574ba177d33d in _start
59
60 SUMMARY: libFuzzer: timeout
61
62
63 +-----Release Build Unsymbolized Stacktrace (diff)-----+
64
65         and the timeout value is 60 (use -timeout=N to change)
66 ==248== ERROR: libFuzzer: timeout after 61 seconds
67     #0 0x574ba18133a1 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x93b3a1)
68     #1 0x574ba28a8c58 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x19d0c58)
69     #2 0x574ba288c71b (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x19b471b)
70     #3 0x7d478d3bd41f (/lib/x86_64-linux-gnu/libpthread.so.0+0x1441f) (BuildId: 9753720502573b97dbac595b61fd72c2df18e078)
71     #4 0x574ba2422886 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x154a886)
72     #5 0x574ba23b13f0 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14d93f0)
73     #6 0x574ba23a0b31 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14c8b31)
74     #7 0x574ba239fb2e (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14c7b2e)
75     #8 0x574ba1877e97 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x99fe97)
76     #9 0x574ba187fe97 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x9a7e97)
77     #10 0x574ba187ba45 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x9a3a45)
78     #11 0x574ba1943554 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0xa6b554)
79     #12 0x574ba2871285 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x1999285)
80     #13 0x574ba28723c8 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x199a3c8)
81     #14 0x574ba287063d (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x199863d)
82     #15 0x574ba288de7d (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19b5e7d)
83     #16 0x574ba2878d32 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19a0d32)
84     #17 0x574ba287ec00 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19a6c00)
85     #18 0x574ba28a94d2 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19d14d2)
86     #19 0x7d478d086082 (/lib/x86_64-linux-gnu/libc.so.6+0x24082) (BuildId: 5792732f783158c66fb4f3756458ca24e46e827d)
87     #20 0x574ba177d33d (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x8a533d)

--- ORIGINAL STACKTRACE ON REVISION 5FE1C549E6D58CF7B4197315B28273A80AEAD1D5 (87 LINES) -----
1 [Environment] ASAN_OPTIONS=dedup_token_length=3:exitcode=77:symbolize=1
2 +-----Release Build Stacktrace-----+
3 Command: /mnt/scratch0/clusterfuzz/resources/platform/linux/unshare -c -n /mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_open
357c85f4985935b80afe7c8d3ef37/revisions/fuzz_reader_memory -rss_limit_mb=2560 -timeout=60 -runs=100 /mnt/scratch0/clusterfuzz/bot/inpu
ases/27ba7ec59c4e2e48a1bc6736946063e1e43f08746d3a7c584411eb7c5e7c9366
4 Time ran: 62.31091547012329
5
6 INFO: Running with entropic power schedule (0xFF, 100).
7 INFO: Seed: 2153081399
8 INFO: Loaded 1 modules (297998 inline 8-bit counters): 297998 [0x5a46fe805880, 0x5a46fe84e48e),
9 INFO: Loaded 1 PC tables (297998 PCs): 297998 [0x5a46fe84e490,0x5a46fecda570),

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10 /mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revisions/fuzz_reader_memory:
    ts 100 time(s) each.
11 Running: /mnt/scratch0/clusterfuzz/bot/inputs/fuzzer-testcases/27ba7ec59c4e2e48a1bc6736946063e1e43f08746d3a7c584411eb7c5e7c9366
12 ALARM: working on the last Unit for 61 seconds
13     and the timeout value is 60 (use -timeout=N to change)
14 ==1064== ERROR: libFuzzer: timeout after 61 seconds
15     #0 0x5a46fd1b4e51 in __sanitizer_print_stack_trace /rustc/llvm/src/llvm-project/compiler-rt/lib/asan/asan_stack.cpp:87:3
16     #1 0x5a46fe23fb38 in fuzzer::PrintStackTrace() /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerUtil.cpp:210:5
17     #2 0x5a46fe2235fb in fuzzer::Fuzzer::AlarmCallback() /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerLoop.cpp:304:5
18     #3 0x7f09e96f741f in libpthread.so.0
19     #4 0x5a46fddbfc0 in core::num::_$LT$impl$u20$u32$GT$::rotate_right::h59de138284ed6342 /rust/rustup/toolchains/nightly-2025-09-05-
    linux-gnu/lib/rustlib/src/rust/library/core/src/num/uint_macros.rs:378:20
20     #5 0x5a46fddbfc0 in sha2::sha256::soft::unroll::compress_block::h271146f4e4430785 /rust/registry/src/index.crates.io-1949cf8c6b5b
    0/src/sha256/soft/unroll.rs:65:20
21     #6 0x5a46fddbfc0 in sha2::sha256::soft::unroll::compress::h598cc4dcac8d3080 /rust/registry/src/index.crates.io-1949cf8c6b5b557f/s
    sha256/soft/unroll.rs:98:9
22     #7 0x5a46fddbfc0 in sha2::sha256::compress::h2809aa4ed93801de /rust/registry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/src
    3
23     #8 0x5a46fddbfc0 in sha2::sha256::compress256::h9e38c398c686f6ea /rust/registry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/
    7:5
24     #9 0x5a46fdd50e00 in _$LT$sha2..block_api..Sha256VarCore$u20$as$u20$digest..block_api..UpdateCore$GT$::update_blocks::h14337ae5f92
    istry/src/index.crates.io-1949cf8c6b5b557f/sha2-0.11.0/src/block_api.rs:41:9
25     #10 0x5a46fdd50e00 in _$LT$digest..block_api..ct_variable..CtOutWrapper$LT$T$C$OutSize$GT$ $u20$as$u20$digest..block_api..UpdateCor
    locks::h590c6ba533048395 /rust/registry/src/index.crates.io-1949cf8c6b5b557f/digest-0.11.3/src/block_api/ct_variable.rs:77:20
26     #11 0x5a46fdd50e00 in _$LT$sha2..Sha256$u20$as$u20$digest..Update$GT$::update::_$u7b$u7b$closure$u7d$ $u7d$::h414f854e04b3125a /ru
    c/index.crates.io-1949cf8c6b5b557f/digest-0.11.3/src/buffer_macros/fixed.rs:205:21
27     #12 0x5a46fdd50e00 in block_buffer::BlockBuffer$LT$BS$C$K$GT$::digest_blocks::h828f0e627c6119c9 /rust/registry/src/index.crates.io
    7f/block-buffer-0.12.0/src/lib.rs:199:13
28     #13 0x5a46fdd50e00 in _$LT$sha2..Sha256$u20$as$u20$digest..Update$GT$::update::h95ac2ed8949f0c41 /rust/registry/src/index.crates.io
    57f/digest-0.11.3/src/buffer_macros/fixed.rs:204:24
29     #14 0x5a46fdd40541 in _$LT$D$u20$as$u20$digest..digest..Digest$GT$::digest::h1c42afdc253b5596 /rust/registry/src/index.crates.io-1
    f/digest-0.11.3/src/digest.rs:128:16
30     #15 0x5a46fdd40541 in opendal_testkit::utils::sha256_digest::h3197360c1e5dbb64 opendal/core/testkit/src/utils.rs:36:18
31     #16 0x5a46fdd3f523 in opendal_testkit::read::ReadChecker::check_read::h87b0b4a2314b043d opendal/core/testkit/src/read.rs:96:13
32     #17 0x5a46fd21acf7 in opendal_testkit::read::ReadChecker::check::_$u7b$u7b$closure$u7d$ $u7d$::hdd0c0d5debfb8b4a opendal/core/test
    s:113:26
33     #18 0x5a46fd21acf7 in fuzz_reader::fuzz_reader::_$u7b$u7b$closure$u7d$ $u7d$::hf645c32b714f68fa opendal/core/fuzz/fuzz_reader.rs:8
34     #19 0x5a46fd222cf7 in fuzz_reader:::::__libfuzzer_sys_run::_$u7b$u7b$closure$u7d$ $u7d$::h449c0d4fce3a7d8a opendal/core/fuzz/fuzz_
    4
35     #20 0x5a46fd21e8a5 in tokio::runtime::park::CachedParkThread::block_on::_$u7b$u7b$closure$u7d$ $u7d$::h16732749f18afa80 /rust/regi
    crates.io-1949cf8c6b5b557f/tokio-1.52.3/src/runtime/park.rs:284:71
36     #21 0x5a46fd21e8a5 in tokio::task::coop::with_budget::hbc344121996f29ad /rust/registry/src/index.crates.io-1949cf8c6b5b557f/tokio-
    k/coop/mod.rs:167:5
37     #22 0x5a46fd21e8a5 in tokio::task::coop::budget::h0781039c030a597d /rust/registry/src/index.crates.io-1949cf8c6b5b557f/tokio-1.52.
    p/mod.rs:133:5
38     #23 0x5a46fd21e8a5 in tokio::runtime::park::CachedParkThread::block_on::h7344632c8a2da28f /rust/registry/src/index.crates.io-1949c
    io-1.52.3/src/runtime/park.rs:284:31
39     #24 0x5a46fd21e8a5 in tokio::runtime::context::blocking::BlockingRegionGuard::block_on::h2808ad1e0a3d427e /rust/registry/src/index
    cf8c6b5b557f/tokio-1.52.3/src/runtime/context/blocking.rs:66:14
40     #25 0x5a46fd21e8a5 in tokio::runtime::scheduler::multi_thread::MultiThread::block_on::_$u7b$u7b$closure$u7d$ $u7d$::hde7e09bdf21b
    try/src/index.crates.io-1949cf8c6b5b557f/tokio-1.52.3/src/runtime/scheduler/multi_thread/mod.rs:92:22
41     #26 0x5a46fd21e8a5 in tokio::runtime::context::runtime::enter_runtime::h45d56dad1e18074f /rust/registry/src/index.crates.io-1949cf
    o-1.52.3/src/runtime/context/runtime.rs:65:16
42     #27 0x5a46fd21e8a5 in tokio::runtime::scheduler::multi_thread::MultiThread::block_on::h116d414b1ea07bc0 /rust/registry/src/index.c
    8c6b5b557f/tokio-1.52.3/src/runtime/scheduler/multi_thread/mod.rs:91:9
43     #28 0x5a46fd21e8a5 in tokio::runtime::runtime::Runtime::block_on_inner::hd24d34e50c712a37 /rust/registry/src/index.crates.io-1949c
    io-1.52.3/src/runtime/runtime.rs:373:50
44     #29 0x5a46fd21e8a5 in tokio::runtime::runtime::Runtime::block_on::h6e2253e21fdc1841 /rust/registry/src/index.crates.io-1949cf8c6b5
    2.3/src/runtime/runtime.rs:345:18
45     #30 0x5a46fd21e8a5 in fuzz_reader:::::__libfuzzer_sys_run::hca808e572c56c5ac opendal/core/fuzz/fuzz_reader.rs:108:18
46     #31 0x5a46fd2e4f84 in rust_fuzzer_test_input /rust/registry/src/index.crates.io-1949cf8c6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:3
47     #32 0x5a46fe208165 in libfuzzer_sys::test_input_wrap::_$u7b$u7b$closure$u7d$ $u7d$::h8d0999affd8b767f /rust/registry/src/index.cra
    6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:62:9
48     #33 0x5a46fe208165 in std::panicking::catch_unwind::do_call::hefde616309b4e1f1 /rust/rustup/toolchains/nightly-2025-09-05-x86_64-u
    u/lib/rustlib/src/rust/library/std/src/panicking.rs:590:40
49     #34 0x5a46fe2092a8 in __rust_try libfuzzer_sys.e5d6d1457238e748-cgu.0:0
50     #35 0x5a46fe20751d in std::panicking::catch_unwind::h2575364b0df75f6b /rust/rustup/toolchains/nightly-2025-09-05-x86_64-unknown-li
    tlib/src/rust/library/std/src/panicking.rs:553:19
51     #36 0x5a46fe20751d in std::panic::catch_unwind::he6c1eac5dbdfbf5a /rust/rustup/toolchains/nightly-2025-09-05-x86_64-unknown-linux-
    b/src/rust/library/std/src/panic.rs:359:14
52     #37 0x5a46fe20751d in LLVMFuzzerTestOneInput /rust/registry/src/index.crates.io-1949cf8c6b5b557f/libfuzzer-sys-0.4.13/src/lib.rs:6
```

```
53 #38 0x5a46fe224d5d in fuzzer::Fuzzer::ExecuteCallback(unsigned char const*, unsigned long) /src/llvm-project/compiler-rt/lib/fuzzer/p:619:13
54 #39 0x5a46fe20fc12 in fuzzer::RunOneTest(fuzzer::Fuzzer*, char const*, unsigned long) /src/llvm-project/compiler-rt/lib/fuzzer/Fuz
29:6
55 #40 0x5a46fe215ae0 in fuzzer::FuzzerDriver(int*, char***, int (*)(unsigned char const*, unsigned long)) /src/llvm-project/compiler-
FuzzerDriver.cpp:865:9
56 #41 0x5a46fe2403b2 in main /src/llvm-project/compiler-rt/lib/fuzzer/FuzzerMain.cpp:20:10
57 #42 0x7f09e93c0082 in __libc_start_main /build/glibc-B3wQXB/glibc-2.31/csu/libc-start.c:308:16
58 #43 0x5a46fd11eded in _start
59
60 SUMMARY: libFuzzer: timeout
61
62
63 +-----Release Build Unsymbolized Stacktrace (diff)-----+
64
65         and the timeout value is 60 (use -timeout=N to change)
66 ==1064== ERROR: libFuzzer: timeout after 61 seconds
67 #0 0x5a46fd1b4e51 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x934e51)
68 #1 0x5a46fe23fb38 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x19bfb38)
69 #2 0x5a46fe2235fb (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x19a35fb)
70 #3 0x7f09e96f741f (/lib/x86_64-linux-gnu/libpthread.so.0+0x1441f) (BuildId: 9753720502573b97dbac595b61fd72c2df18e078)
71 #4 0x5a46fddbfc0 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x153fcc0)
72 #5 0x5a46fdd50e00 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14d0e00)
73 #6 0x5a46fdd40541 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14c0541)
74 #7 0x5a46fdd3f523 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x14bf523)
75 #8 0x5a46fd21acf7 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x99acf7)
76 #9 0x5a46fd222cf7 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
r_memory+0x9a2cf7)
77 #10 0x5a46fd21e8a5 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x99e8a5)
78 #11 0x5a46fd2e4f84 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0xa64f84)
79 #12 0x5a46fe208165 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x1988165)
80 #13 0x5a46fe2092a8 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19892a8)
81 #14 0x5a46fe20751d (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x198751d)
82 #15 0x5a46fe224d5d (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19a4d5d)
83 #16 0x5a46fe20fc12 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x198fc12)
84 #17 0x5a46fe215ae0 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x1995ae0)
85 #18 0x5a46fe2403b2 (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x19c03b2)
86 #19 0x7f09e93c0082 (/lib/x86_64-linux-gnu/libc.so.6+0x24082) (BuildId: 5792732f783158c66fb4f3756458ca24e46e827d)
87 #20 0x5a46fd11eded (/mnt/scratch0/clusterfuzz/bot/builds/clusterfuzz-builds_opendal_edb6e735381357c85f4985935b80afe7c8d3ef37/revi
er_memory+0x89eded)
```

STATISTICS

END TIME:

Tue, Jun 30, 2026, 1 AM ▼

By day ▼

7 DAYS ▼

[CLICK TO SEE THE STATS](#)

TESTCASE ANALYSIS ON OTHER JOBS

No reproducible variants found.

METADATA

[2026-06-18 15:26:26 UTC] oss-fuzz-tworker-1-gdmf: Fuzz task : Fuzzer libFuzzer_opendal_fuzz_reader_memory generated testcase crashed in 65.0 seconds (r202606180722)

[2026-06-18 15:26:42 UTC] oss-fuzz-tworker-1-b9ln: Minimize task started.

[2026-06-18 15:36:41 UTC] oss-fuzz-tworker-2-lvrb: Minimize task started.

[2026-06-18 16:46:48 UTC] oss-fuzz-tworker-1-jwcl: Minimize task started.

[2026-06-18 19:13:55 UTC] oss-fuzz-tworker-2-7zbn: Minimize task finished.

[2026-06-18 19:15:43 UTC] oss-fuzz-tworker-1-z8jf: Regression task started.

[2026-06-18 19:25:44 UTC] oss-fuzz-tworker-1-kdp0: Regression task started.

[2026-06-18 19:35:45 UTC] oss-fuzz-tworker-2-m8zl: Regression task started.

[2026-06-18 20:32:19 UTC] oss-fuzz-tworker-1-5tq5: Regression task finished: regressed in range 202606150700:202606160719.
[2026-06-29 08:13:53 UTC] oss-fuzz-tworker-1-9h0x: Progression task started.
[2026-06-29 08:21:20 UTC] oss-fuzz-tworker-1-528p: Progression task finished: Still crashes on latest revision r202606290654.

EVENT HISTORY

EVENT	DOWNLOAD TASK LOGS
<code>{"clusterfuzz_config_version": "a38c035", "clusterfuzz_version": "5bfe8e61", "crash_revision": 202606180722, "creation_origin": "fuzz_task", "event_type": "testcase_creation", "fuzzer": "libFuzzer", "instance_id": "oss-fuzz-tworker-1-gdmf", "job": "libfuzzer_asan_opendal", "operating_system": "LINUX", "os_version": "6.6.137+", "task_id": "73da0319-b4da-46ee-ae24-af57f9b239d3", "task_name": "fuzz", "testcase_id": 5575076259627008, "timestamp": "2026-06-18 15:26:26.619680 UTC"}</code>	
<code>{"clusterfuzz_config_version": "a38c035", "clusterfuzz_version": "5bfe8e61", "event_type": "task_execution", "instance_id": "oss-fuzz-tworker-1-b9ln", "operating_system": "LINUX", "os_version": "6.6.137+", "task_id": "9989c4bc-3ba1-437e-87b4-ed70eace28c4", "task_job": "libfuzzer_asan_opendal", "task_name": "minimize", "task_stage": "preprocess", "task_status": "started", "testcase_id": 5575076259627008, "timestamp": "2026-06-18 15:26:43.200502 UTC"}</code>	
<code>{"clusterfuzz_config_version": "a38c035", "clusterfuzz_version": "5bfe8e61", "event_type": "task_execution", "instance_id": "oss-fuzz-tworker-2-lvr", "operating_system": "LINUX", "os_version": "6.6.137+", "task_id": "77fb7509-93fe-4e13-a835-2f321e445f80", "task_job": "libfuzzer_asan_opendal", "task_name": "minimize", "task_stage": "preprocess", "task_status": "started", "testcase_id": 5575076259627008, "timestamp": "2026-06-18 15:36:42.878911 UTC"}</code>	

