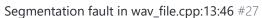
<> Code ⊙ Issues 11 🐧 Pull requests ⊙ Actions 🖽 Projects 🖽 Wiki









New issue

Open seviezhou opened this issue on Aug 14, 2020 · 0 comments

seviezhou commented on Aug 14, 2020

System info

Ubuntu x86_64, clang 6.0, sela (latest master ca09cb)

Configure

 $cmake ... - DCMAKE_CXX_FLAGS = "-fsanitize = address - g" - DCMAKE_C_FLAGS = "-fsanitize = address - g" - DCMAKE_EXE_LINKER_FLAGS = "-fsanitize = address" - DCMAKE_MODULE_LINKER_FLAGS = - DCMA$ fsanitize=address"

Command line

./build/sela -d @@ /dev/null

AddressSanitizer output

AddressSanitizer:DEADLYSIGNAL

- /home/seviezhou/sela/src/file/wav_file.cpp:13:46
- #1 0x56d7da in sela::Decoder::process() /home/seviezhou/sela/src/sela/decoder.cpp:99:12
 #2 0x51dbe8 in decodeFile(std::basic_ifstreamcchar, std::char_traits<char> >8, std::basic_ofstreamcchar, std::char_traits<char> >8) /home/seviezhou/sela/src/main.cpp:39:37
 #3 0x51f553 in main /home/seviezhou/sela/src/main.cpp:85:17
- #4 0x7Fb55432f83f in __libc_start_main /build/glibc-e6zv40/glibc-2.23/csu/../csu/libc-start.c:291 #5 0x41c5e8 in _start (/home/seviezhou/sela/build/sela+0x41c5e8)

AddressSanitizer can not provide additional info.

SUMMARY: AddressSanitizer: SEGV /home/seviezhou/sela/src/file/wav_file.cpp:13:46 in file::WavFile(unsigned int, unsigned short, unsigned short, std::vector<data::WavFrame, std::allocator<data::WavFrame> >&&) ==74467==ABORTING



POC

SEGV-WavFile-wav_file-13.zip

Assignees

No one assigned

Labels

None yet

Projects None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant

