


New issue

Jump to bottom

# A Segmentation fault in code.c:357 #146

 Open seviezhou opened this issue on Aug 7, 2020 · 0 comments

seviezhou commented on Aug 7, 2020

## System info

Ubuntu x86\_64, clang 6.0, swfdump (latest master fad6c2)

## Command line

./src/swfdump -D @@@

## Output

Segmentation fault (core dumped)

## AddressSanitizer output

```
ASAN: SIGSEGV
=====
==80352==ERROR: AddressSanitizer: SEGV on unknown address 0x000000000000 (pc 0x7f3928a955a1 bp 0x7ffc790bda50 sp 0x7ffc790bd1d8 T0)
#0 0x7f3928a955a0 (/lib/x86_64-linux-gnu/libc.so.6+0x18e5a0)
#1 0x7f3928f771a8 in strdup (/usr/lib/x86_64-linux-gnu/libasan.so.2+0x621a8)
#2 0x55cb3f1d0417 in code_parse as3/code.c:357
#3 0x55cb3f1ad810 in swf_ReadABC as3/abc.c:877
#4 0x55cb3f121003 in main /home/seviezhou/swftools/src/swfdump.c:1577
#5 0x7f3928928b96 in __libc_start_main (/lib/x86_64-linux-gnu/libc.so.6+0x21b96)
#6 0x55cb3f124439 in _start (/home/seviezhou/swftools/src/swfdump+0xd0439)

AddressSanitizer can not provide additional info.
SUMMARY: AddressSanitizer: SEGV ??:0 ??
==80352==ABORTING
```

## POC

[SEGV-code\\_parse-code-357.zip](#)

 Cvjark mentioned this issue on Jul 3

bug report swftools-pdf2swf #184

 Open

Assignees

No one assigned

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant

