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## null dereference in MP4Box gf\_isom\_cenc\_get\_default\_info\_internal #1735



**Olympic Closed** 5n1p3r0010 opened this issue on Apr 8, 2021 ⋅ 0 comments

Snip3r0010 commented on Apr 8, 2021  Hi,  There is a null dereference issue with gpac MP4Boxthis can reproduce on the lattest commit.  Steps To Reproduce  build:  C-gcc CXO-g++ CFLAGS+*-fsmitize-address* CXXFLAGS+*-fsmitize-address* LEFLAGS+*-fsmitize-address* ./configure	
Hi.  There is a null dereference issue with gpac MP4Boxthis can reproduce on the lattest commit.  Seps To Reproduce  build:  (C-gcc COX-g++ CFLAGS-*-fsanftize-address* COXFLAGS-*-fsanftize-address* LBFLAGS-*-fsanftize-address*.//configure sake  run as:  NP4Box -hint <pre></pre>	
There is a null dereference issue with gpac MPABox,this can reproduce on the lattest commit.  Steps To Reproduce  build:  CC-gcc CXX-g++ CFLAGS**-Familize-address* CXYLAGS**-Familize-address* LDFLAGS**-Familize-address* //configure eake  run as:  IMPABox -hint spoc> -out /dev/null  shows the following log:  AddressSanitizer:DBADLYSIONAL	5n1p3r0010 commented on Apr 8, 2021
Steps To Reproduce  build:  CC-gcc COC-g++ CFLAGS-*-fsanitize-address* COFLAGS-*-fsanitize-address* LDFLAGS-*-fsanitize-address* ./configure make  run as:  MP4Bbox -hint cpoc> -out /dev/mull  shows the following log:  AddressSanitize-IDEADLYSIONAL  ***********************************	Hi,
CC=gcc COX-g++ CFLAGS="-fsanitize=address" COXFLAGS="-fsanitize=address" LDFLAGS="-fsanitize-address" ./configure make  TUT AS:  109-480x -hint cpoc> -out /dev/null  Shows the following log:  AddressSanitizer:DEAU/XIGNAL	There is a null dereference issue with gpac MP48ox,this can reproduce on the lattest commit.
CC-gcc CXCvg++ CFLAGS="-fsanitize-address" CXXFLAGS="-fsanitize-address" LDFLAGS="-fsanitize-address" ./configure make  nun as:  MP4Box -hint <pre></pre>	Steps To Reproduce
Tun as:  ### PPABOX - hint <pre> /**Decoration</pre>	build:
Shows the following log:  AddressSanitizer:DEADLYSIGNAL  ==2601663==ERROR: AddressSanitizer: SEGV on unknown address 0x000000000000 (pc 0x7f35e5cc871e bp 0x7ffd01f9fad0 sp 0x7ffd01f9fad01 sp 0x7ffd01f9	
shows the following log:  AddressSanitizer:DEADLYSIGNAL	run as:
AddressSanitizer:DEADLYSIGNAL  ==2601603==ERROR: AddressSanitizer: SEGV on unknown address 0x000000000000 (pc 0x7f35e5cc871e bp 0x7ffd01f9fad0 sp 0x7ffd01f9fa60 T0) ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access. ==2601603==The signal is caused by a READ memory access and a signal is caused a signal is caus	MP4Box -hint <poc> -out /dev/null</poc>
==2601603==RDR: AddressSantizer: SEGV on unknown address 0x00000000000 (pc 0x7f35e5cc87le bp 0x7ffd01f9fad0 sp 0x7ffd01f9fad01 sp 0x7ffd01f9fad0 sp 0x7ffd01f9fad01f9fad01f9fad01 sp 0x7ffd01f9fad01 sp 0x7ffd01f9	shows the following log:
5n1p3r0010 from Topsec Alpha Lab	==2601693==ERRON: AddressSanitizer: SEGV on unknown address 0x0000000000000000000000000000000000

igeanlf closed this as completed in 3b84ffc on Apr 8, 2021

Assignees	
No one assigned	
Labels	
None yet	
Notice yet	
Projects	
None yet	
Milestone	
No milestone	
Development	
No branches or pull requests	
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