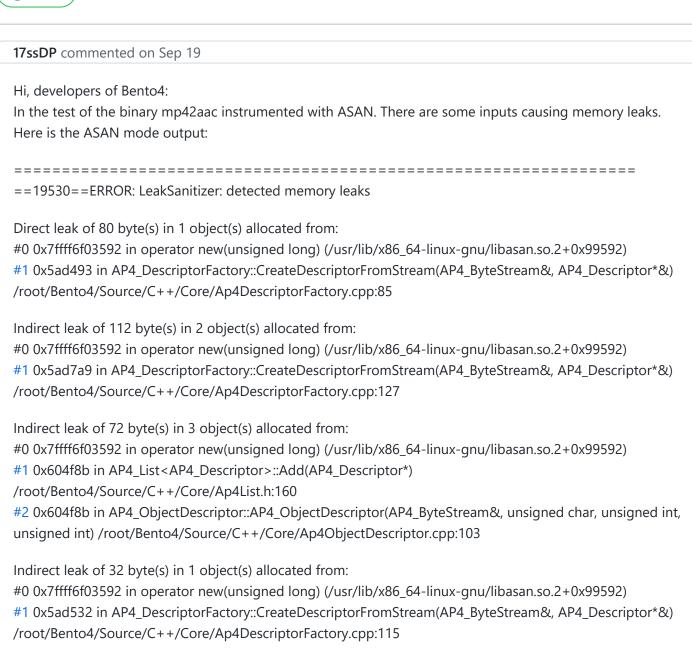
axioma	atic-systems	s / Be	ento4 Public				
<> Code	⊙ Issues 4	421	! Pull requests	27	Actions	₩iki	•••
New issue						Jump t	o bottom

Memory leaks with ASAN in mp42aac #763

Open

17ssDP opened this issue on Sep 19 · 0 comments



Indirect leak of 25 byte(s) in 2 object(s) allocated from: #0 0x7ffff6f03712 in operator new[](unsigned long) (/usr/lib/x86_64-linux-gnu/libasan.so.2+0x99712) #1 0x415b81 in AP4_DataBuffer::ReallocateBuffer(unsigned int) /root/Bento4/Source/C++/Core/Ap4DataBuffer.cpp:210 #2 0x415b81 in AP4_DataBuffer::SetDataSize(unsigned int) /root/Bento4/Source/C++/Core/Ap4DataBuffer.cpp:151

SUMMARY: AddressSanitizer: 321 byte(s) leaked in 9 allocation(s).

Crash Input

https://github.com/17ssDP/fuzzer_crashes/blob/main/Bento4/mp42aac-ml-00

Verification steps:

git clone https://github.com/axiomatic-systems/Bento4 cd Bento4/ mkdir check_build && cd check_build cmake ../ -DCMAKE_C_COMPILER=clang -DCMAKE_CXX_COMPILER=clang++ -DCMAKE_C_FLAGS="fsanitize=address" -DCMAKE_CXX_FLAGS="-fsanitize=address" -DCMAKE_BUILD_TYPE=Release make -j ./mp42aac mp42aac-ml-00 /dev/null

Environment

Ubuntu 16.04 Clang 10.0.1 gcc 5.5





17ssDP mentioned this issue on Oct 4

Memory leaks with ASAN in mp42aac #788



-			٠							
Α	C	C	ī	α	r	١	Δ	Δ	~	
$\overline{}$	J	9	н	ч			·	·	•	

No one assigned

Labels

None yet

Projects

None yet

Milestone		
No milestone		
Development		
No branches or pull requests		

1 participant

