

Bug 3392757 - AddressSanitizer: 1 memory leaks of nasm\_malloc()

Status: OPEN

Alias: None

Product: NASM

Component: Assembler (show other bugs)

Version: unspecified

Hardware: All All

Importance: Medium normal

Assignee: nobody

URL:

Depends on:

Blocks:

Reported: 2021-05-19 01:06 PDT by cfenice

Modified: 2021-05-19 01:06 PDT (History)

CC List: 4 users (show)

Obtained from: Binary from nasm.us

Attachments	
<a href="#">./nasm -f bin \$POC -o ./tmp</a> (754 bytes, application/octet-stream)	<a href="#">Details</a>
2021-05-19 01:06 PDT, cfenice	
<a href="#">Add an attachment</a> (proposed patch, testcase, etc.)	

Note  
You need to [log in](#) before you can comment on or make changes to this bug.

cfenice 2021-05-19 01:06:27 PDT

[Description](#)

Created [attachment 411819 \[details\]](#)  
./nasm -f bin \$POC -o ./tmp

\$ ./nasm -f bin \$POC -o ./tmp

ASAN info:  
==29911==ERROR: LeakSanitizer: detected memory leaks

Direct leak of 112 byte(s) in 11 object(s) allocated from:  
#0 0x7f2cad5de602 in malloc (/usr/lib/x86\_64-linux-gnu/libasan.so.2+0x98602)  
#1 0x409d0b in nasm\_malloc nasmlib/alloc.C:55

SUMMARY: AddressSanitizer: 112 byte(s) leaked in 11 allocation(s).