Jump to bottom

AddressSanitizer: 1 memory leaks of frozen_cb() #160



New issue

Open Clingto opened this issue on May 19, 2021 · 0 comments

```
Clingto commented on May 19, 2021
System info:
Ubuntu 16.04.6 LTS, X64, gcc 5.4.0, mjs (latest master 4c870e5 )
Compile Command:
    Run Command:
    $ mjs -f $POC
POC file:
https://github.com/Clingto/POC/blob/master/MSA/mjs/mjs-5794-frozen\_cb-memory-leak
     ==29407==ERROR: LeakSanitizer: detected memory leaks
    Direct leak of 37331 byte(s) in 1 object(s) allocated from:
#0 0x7f151fe52602 in malloc (/usr/lib/x86_64-linux-gnu/libasan.so.2+0x98602)
             #1 0x42ffcd in frozen_cb test/mjs-uaf/build_asan/mjs.c:12025
            #1 0xx4PTCL in Trocen_to test/mjs-uar/bulla_asan/mjs.c:5898
#3 0xx40b482 in json_parse_string_test/mjs-uar/build_asan/mjs.c:5898
#4 0xx40ba82 in json_parse_value test/mjs-uar/build_asan/mjs.c:5998
#5 0xx40b4c4 in json_parse_value test/mjs-uar/build_asan/mjs.c:6908
#6 0xx40b863 in json_parse_value test/mjs-uar/build_asan/mjs.c:6080
            #7 0x40bc63 in json_parse_object test/mjs-uaf/build_asan/mjs.c:6070 #8 0x40b4a3 in json_parse_value test/mjs-uaf/build_asan/mjs.c:5996
            #80 executed in json_parse_value test/mjs-uar/puill_asan/mjs.c:5990
#90 executed in json_walk test/mjs-uar/puill_asan/mjs.c:6466
#110 ex4962aa in json_walk test/mjs-uar/puill_asan/mjs.c:6466
#110 ex4380d0 in mjs_json_parse test/mjs-uar/puill_asan/mjs.c:12133
#120 ex438f11 in mjs_op_json_parse test/mjs-uar/puill_asan/mjs.c:12193
#130 ex42572a in mjs_execute test/mjs-uar/puill_asan/mjs.c:9648
            #13 0xx25f21 in mjs_execute test/mjs-us/fuulu_esan/mjs.t.2900
#14 0xx268f1 in mjs_exec_internal test/mjs-us/fuulu_esan/mjs.c:9866
#15 0xx268f3 in mjs_exec_file test/mjs-us/fuulu_esan/mjs.c:9889
#16 0xx31284 in main test/mjs-us/fuulu_esan/mjs.c:12228
#17 0x7f151f80c82f in _libc_start_main (/lib/x86_64-linux-gnu/libc.so.6+0x2082f)
    SUMMARY: AddressSanitizer: 37331 byte(s) leaked in 1 allocation(s).
```

Assignees

Labels None yet

Proiects

None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant

