

```
==108318==ERROR: AddressSanitizer: heap-buffer-overflow on address 0x6120000005cb
at pc 0x0000006b544f bp 0x7ffe3ffce110 sp 0x7ffe3ffce108
READ of size 1 at 0x6120000005cb thread T0
   #0 0x6b544e (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x6b544e)
   #1 0x6b6bf3 (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x6b6bf3)
   #2 0x5265aa (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x5265aa)
   #3 0x4fe3fe (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x4fe3fe)
   #4 0x4f5710 (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x4f5710)
   #5 0x7f0873f24c86 in libc start main /build/glibc-CVJwZb/glibc-
2.27/csu/../csu/libc-start.c:310
   #6 0x41c549 (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x41c549)
0x6120000005cb is located 0 bytes to the right of 267-byte region
[0x6120000004c0,0x6120000005cb)
allocated by thread T0 here:
   #0 0x4aecd8 in calloc (/home/bupt/Desktop/otfcc/bin/release-
x64/otfccdump+0x4aecd8)
   #1 0x6b69c5 (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x6b69c5)
   #2 0x4fe3fe (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x4fe3fe)
   #3 0x4f5710 (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x4f5710)
   #4 0x7f0873f24c86 in __libc_start_main /build/glibc-CVJwZb/glibc-
2.27/csu/../csu/libc-start.c:310
SUMMARY: AddressSanitizer: heap-buffer-overflow
(/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x6b544e)
Shadow bytes around the buggy address:
 0x0c247fff8060: fa fa fa fa fa fa fa fa 00 00 00 00 00 00 00 00
 0x0c247fff8090: fa fa fa fa fa fa fa fa 00 00 00 00 00 00 00 00
 =>0x0c247fff80b0: 00 00 00 00 00 00 00 00 00[03]fa fa fa fa fa
 Shadow byte legend (one shadow byte represents 8 application bytes):
 Addressable:
                   00
 Partially addressable: 01 02 03 04 05 06 07
 Heap left redzone:
                     fa
 Freed heap region:
                     fd
 Stack left redzone:
                     f1
 Stack mid redzone:
                     f2
 Stack right redzone:
                     f3
 Stack after return:
                     f5
 Stack use after scope:
                     f8
 Global redzone:
                     f9
```

```
Global init order:
                          f6
  Poisoned by user:
                          f7
  Container overflow:
                          fc
 Array cookie:
                          ac
 Intra object redzone:
                          bb
  ASan internal:
                          fe
  Left alloca redzone:
                         ca
 Right alloca redzone:
                          cb
  Shadow gap:
                          СС
==108318==ABORTING
```

## **Crash summary**

SUMMARY: AddressSanitizer: heap-buffer-overflow (/home/bupt/Desktop/otfcc/bin/release-x64/otfccdump+0x6b544e)